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PHASE I

ENVIRONMENTAL SITE ASSESSMENT REPORT

FOR

PROPOSED RECREATIONAL FACILITY

SECTION 10, BLOCK 4, LOT 1.1 and BLOCK 5, LOT 7

VILLAGE OF WEST HAVERSTRAW, ROCKLAND COUNTY, NEW YORK

September 30, 2019

Prepared for:

Town of Haverstraw
One Rosman Road
Garnerville, New York 10923

Prepared by:

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1.0 EXECUTIVE SUMMARY

1.1 General Information

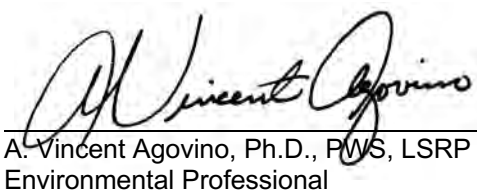
Project & Site Information:
Section 10, Block 4, Lot 1.1 and Block 5, Lot 7
Town of Haverstraw, Rockland County, New York

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Site Assessor: A. Vincent Agovino
Environmental Professional: A. Vincent Agovino

Client Information: Town of Haverstraw, One Rosman Road, Garnerville, New York 10923

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



A. Vincent Agovino, Ph.D., PWS, LSRP
Environmental Professional
Site Assessor

1.2 Findings and Conclusions Summary

Acer Consulting Associates, LLC (ACA) has performed this Phase I Environmental Site Assessment (ESA) of the property in conformance with the scope and limitations of ASTM Standard Practice E1527-13. Any exceptions to, or deletions from, this practice are described in Section 2.0 of this report. This assessment has revealed no evidence of *recognized environmental conditions* in connection with the property, except as noted in the summary of report findings and conclusions below:

FINDINGS AND CONCLUSIONS SUMMARY							
Report Section		Further Action?	De minimis Condition	REC and/or CREC	Historical REC	ASTM Non-Scope Condition	Description
4.0	User Provided Information	No					
5.1.1	Federal Database Findings	No					
5.1.2	State and Tribal Database Findings	No					
5.1.3	Local Environmental Record Sources	No					
5.3	Historical Records Sources	No					
6.2	Hazardous Substance Use, Storage and Disposal	Yes		X			Possible past use of agricultural pesticides
6.3	Underground Storage Tanks	No					
6.4	Aboveground Storage Tanks	No					
6.5	Other Petroleum Products	No					
6.6	Polychlorinated Biphenyls (PCBs)	No					
6.7	Unidentified Substance Containers	Yes		X			Numerous unidentified 55-gallon drums in various stages of decomposition
6.8	Nonhazardous Solid Waste	Yes		X			Dumping of drums, vehicle bodies, motorized equipment, metal, wood and other debris
6.9	Wastewater	No					
6.10	Waste Pits, Ponds and Lagoons	No					
6.11	Sumps	No					
6.12	Septic Systems	No					
6.13	Stormwater Management System	No					
6.14	Wells	No					
7.0	Subsurface Vapor Migration	No					
8.0	Interviews	No					
9.1	Asbestos-Containing Material (ACM)	No					
9.2	Radon	No					
9.3	Lead in Drinking Water	No					
9.4	Lead-Based Paint (LBP)	No					
9.5	Mold Screening	No					
9.6	Additional User Requested Services	No					

1.3 Significant Data Gap Summary

Data gaps may have been encountered during the performance of this Phase I ESA and are discussed within the section of the report where they were encountered. However, according to ASTM Standard Practice E1527-13, data gaps are only significant if "other information and/or professional experience raise reasonable concerns involving the data gap." The following is a summary of *significant data gaps* identified in this report.

SIGNIFICANT DATA GAP SUMMARY		
Report Section		**Description**
3.5	**Current Uses of Adjoining Properties**	No *significant data gap* identified.
4.2	**Environmental Liens or Activity and Use Limitations (AULs)**	No liens or AULs identified.
5.1	**Standard Environmental Records**	No *significant data gap* identified.
5.2	**Physical Setting Sources**	No *significant data gap* identified.
5.3	**Historical Records Sources**	No *significant data gap* identified. Use has remained consistent.
6.1	**Methodology and Limiting Conditions**	No *significant data gap* identified.
7.0	**Interviews**	No *significant data gap* identified.

Several data gaps were identified while reviewing the historical records, however, these were deemed to be insignificant because the observed use remained consistent during the entire period.

1.4 Recommendations

Based on information collected from the Phase I ESA, ACA offers the following recommendations:

- Soil sampling for historic pesticide use.
- Soil sampling and ground water sampling at the site of the dumping observed.

2.0 INTRODUCTION

2.1 Purpose

The purpose of this Phase I ESA was to identify recognized environmental conditions in connection with the property at the time of the site reconnaissance. The scope of work for this Phase I ESA may also include certain potential environmental conditions beyond the scope of ASTM Standard Practice E1527-13 as listed below. This report documents the findings, opinions and conclusions of the Phase I ESA.

2.2 Scope

This Phase I ESA was conducted in general accordance with the ASTM Standard Practice E1527-13, consistent with a level of care and skill ordinarily practiced by the environmental consulting profession currently providing similar services under similar circumstances. Significant additions, deletions or exceptions to ASTM Standard Practice E1527-13 are noted below or in the corresponding sections of this report. The scope of this assessment included an evaluation of the following:

- Physical setting characteristics of the property through a review of referenced sources such as topographic maps and geologic, soils and hydrologic reports.
- Usage of the property, adjoining properties and surrounding area through a review of referenced historical sources such as land title records, fire insurance maps, city directories, aerial photographs, prior reports and interviews.
- Observations and interviews regarding current property usage and conditions including: the use, treatment, storage, disposal or generation of hazardous substances, petroleum products, hazardous wastes, nonhazardous solid wastes and wastewater.
- Usage of adjoining and surrounding area properties and the likely impact of known or suspected releases of hazardous substances or petroleum products from those properties in, on or at the property.
- Information in referenced environmental agency databases and local environmental records, within the specified approximate minimum search distance from the property.
- Potential for subsurface vapor migration in, on or at the property as described in Section 7.0.

The scope of the assessment did not include consideration of following potential environmental issues or conditions that are beyond the scope of ASTM Standard Practice E1527-13.

2.3 Significant Assumption

The assumptions in this report were not considered as having significant impact on the determination of *recognized environmental conditions* associated with the property.

- Ground water at the Site is presumed to be flowing from the east to the west across the Site toward the stream along the western part of the property.

2.4 Limitations and Exceptions

ACA has prepared this Phase I ESA report using reasonable efforts to identify *recognized environmental conditions* associated with hazardous substances or petroleum products in, on or at the property. Findings contained within this report are based on information collected from observations made on the day(s) of the site reconnaissance and from reasonably ascertainable information obtained from certain public agencies and other referenced sources.

The ASTM Standard Practice E1527-13 recognizes inherent limitations for Phase I ESAs, including, but not limited to:

- *Uncertainty Not Eliminated* – A Phase I ESA cannot completely eliminate uncertainty regarding the potential for *recognized environmental conditions* in connection with any property.

- *Not Exhaustive* – A Phase I ESA is not an exhaustive investigation of the property and environmental conditions on such property.

- *Past Uses of the Property* – Phase I requirements only require review of standard historical sources at five-year intervals. Therefore, past uses of property at less than five-year intervals may not be discovered.

Users of this report may refer to ASTM Standard Practice E1527-13 for further information regarding these and other limitations. This report is not definitive and should not be assumed to be a complete and/or specific definition of all conditions above or below grade. Current subsurface conditions may differ from the conditions determined by surface observations, interviews and reviews of historical sources. The most reliable method of evaluating subsurface conditions is through intrusive techniques, which are beyond the scope of this report. Information in this report is not intended to be used as a construction document and should not be used for demolition, renovation, or other property construction purposes. Any use of this report by any party, beyond the scope and intent of the original parties, shall be at the sole risk and expense of such user.

ACA makes no representation or warranty that the past or current operations at the property are, or have been, in compliance with all applicable federal, state and local laws, regulations and codes. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated. Regardless of the findings stated in this report, ACA is not responsible for consequences or conditions arising from facts not fully disclosed to ACA during the assessment.

An independent data research company provided the government agency database referenced in this report. Information on surrounding area properties was requested for approximate minimum search distances and is assumed to be correct and complete unless obviously contradicted by ACA's observations or other credible referenced sources reviewed during the assessment. ACA shall not be liable for any such database firm's failure to make relevant files or documents properly available, to properly index files, or otherwise to fail to maintain or produce accurate or complete records.

ACA makes no warranty, guarantee or certification regarding the quality, accuracy or reliability of any prior report provided to ACA and discussed in this Phase I ESA report. ACA expressly disclaims any and all liability for any errors or omissions contained in any prior reports provided to ACA and discussed in this Phase I ESA report.

ACA used reasonable efforts to identify evidence of aboveground and underground storage tanks and ancillary equipment on the property during the assessment. "Reasonable efforts" were limited to observation of accessible areas, review of referenced public records and interviews. These reasonable

efforts may not identify subsurface equipment or evidence hidden from view by things including, but not limited to, snow cover, paving, construction activities, stored materials and landscaping.

Any estimates of costs or quantities in this report are approximations for commercial real estate transaction due diligence purposes and are based on the findings, opinions and conclusions of this assessment, which are limited by the scope of the assessment, schedule demands, cost constraints, accessibility limitations and other factors associated with performing the Phase I ESA. Subsequent determinations of costs or quantities may vary from the estimates in this report. The estimated costs or quantities in this report are not intended to be used for financial disclosure related to the Financial Accounting Standards Board (FASB) Statement No. 143, FASB Interpretation No. 47, Sarbanes/Oxley Act or any United States Securities and Exchange Commission reporting obligations, and may not be used for such purposes in any form without the express written permission of ACA.

ACA is not a professional title insurance or land surveyor firm and makes no guarantee, express or implied, that any land title records acquired or reviewed in this report, or any physical descriptions or depictions of the property in this report, represent a comprehensive definition or precise delineation of property ownership or boundaries.

The Environmental Professional Statement in Section 1.1 of this report does not "certify" the findings contained in this report and is not a legal opinion of such *Environmental Professional*. The statement is intended to document ACA' opinion that an individual meeting the qualifications of an Environmental Professional was involved in the performance of the assessment and that the activities performed by, or under the supervision of, the *Environmental Professional* were performed in conformance with the standards and practices set forth in 40 CFR Part 312 per the methodology in ASTM Standard Practice E1527-13 and the scope of work for this assessment.

Per ASTM Standard Practice E1527-13, Section 6, User Responsibilities, the User of this assessment has specific obligations for performing tasks during this assessment that will help identify the possibility of *recognized environmental conditions* in connection with the property. Failure by the User to fully comply with the requirements may impact their ability to use this report to help qualify for *Landowner Liability Protections* (LLPs) under Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). ACA makes no representations or warranties regarding a User's qualification for protection under any federal, state or local laws, rules or regulations.

In accordance with the ASTM Standard Practice E1527-13, this report is presumed to be valid for a six-month period. If the report is older than six months, the following information must be updated in order for the report to be valid: (1) regulatory review, (2) site visit, (3) interviews, (4) specialized knowledge and (5) environmental liens search. Reports older than one year may not meet the ASTM Standard PracticE1527-13 and therefore, the entire report must be updated to reflect current conditions and property-specific information.

Other limitations and exceptions that are specific to the scope of this report may be found in corresponding sections.

2.5 Special Terms and Conditions (User Reliance)

This report is for the use and benefit of, and may be relied upon by the Town of Haverstraw, and any of its affiliates and their respective successors and assigns, in connection with a commercial real estate transaction involving the property. No third party is authorized to use this report for any purpose. Any use by or distribution of this report to third parties, without the express written consent of ACA, is at the sole risk and expense of such third party.

3.0 SITE DESCRIPTION

3.1 Location and Legal Description

The property is located at the northeast corner of the intersection of Central Highway (Route 33) and Chapel Street. The coordinates of the center of the Site are at 41.213^0 Latitude and -73.994^0 Longitude. The Site Vicinity Map is located in Appendix A. The Site Plan is located in Appendix B. Site photographs are provided in Appendix C. The subject property is identified on the Village of West Haverstraw Tax Assessor's map as Section 10, Block 4, Lot 1.1 and Block 5, Lot 7 (portion). A tax map is provided as Figure 3-1 below.



Figure 3-1: Site Location of Village of West Haverstraw Tax Map. Scale as shown.

3.2 Surrounding Area General Characteristics

The property is located in the northwestern portion of the Village of West Haverstraw in an area characterized by residential, commercial and institutional uses. Surface topography across the property

and in the surrounding area is slightly to moderately sloping with a slope towards the north and west. Specific adjacent and abutting properties are summarized in Section 3.5.

3.3 Current Use of the Property

The property consists of approximately 25 acres and is presently undeveloped. It consists of open, mowed fields in the eastern and southern portions with wooded uplands and wetlands in the western and northern portions.

3.4 Description of Property Improvements

The following table provides general descriptions of the property improvements.

PROPERTY IMPROVEMENTS	
Size of Property (approximate)	25+/- acres
General Topography of Property	Gently sloping
Adjoining and/or Access/Egress Roads	Chapel Street along the southern border. Central Highway (Route 33) along the western border. Access to the Site is from Chapel Street through a gate in the chain link fence.
Paved or Concrete Areas (including parking)	None
Unimproved Areas	Open, mowed fields in the eastern and southern portions with wooded uplands and wetlands in the western and northern portions.
Landscaped Areas	None
Surface Water	Man-made ditch along the western side of the property.
Potable Water Source	United Water
Sanitary Sewer Utility	Haverstraw Joint Regional Sewage Treatment Plant
Storm Sewer Utility	Town of Haverstraw
Electrical Utility	Orange and Rockland Utilities, Inc.
Natural Gas Utility	Orange and Rockland Utilities, Inc.
Current Occupancy Status	Unoccupied
Unoccupied Buildings/Spaces/Structures	None
Number of Occupied Buildings	0

3.5 Current Uses of Adjoining Properties

Current uses of the adjoining properties were observed to be as follows:

Direction from Property	Address	Topographic Gradient	Current Use	Potential Environmental Conditions
North	Valley View Road	downgradient	Residential	None
South	Chapel St./Cinder Rd.	upgradient	North Rockland Central School District, residential	None
East	Chapel Street	upgradient	Helen Hayes Hospital, Trinity Episcopal Church	None
West	Central Highway (Route 33)	sidegradient	TJ McGowan & Sons Funeral Home, residential	None

4.0 USER PROVIDED INFORMATION

The following section summarizes information (if any) provided by the Town of Haverstraw (User) with regard to the Phase I ESA. Documentation may be found in Appendix D or where referenced in this report.

4.1 Title Records

The User provided no title records information.

4.2 Environmental Liens or Activity and Use Limitations (AULs)

The User provided no information regarding property environmental liens or activity and use limitations (AULs). ACA contracted Environmental Risk Information Service (ERIS) to perform an environmental lien search for the property. According to ERIS, no environmental liens or AULs (such as engineering controls, land use restrictions or institutional controls) were identified for the property. A copy of the report is included in Appendix I. The review of the environmental lien and AUL search did not identify past uses indicating *recognized environmental conditions* in connection with the property.

4.3 Specialized Knowledge or Experience of the User

The User provided no specialized knowledge regarding *recognized environmental conditions* associated with the property, except for the fact that it had been part of the Helen Hayes Hospital.

4.4 Significant Valuation Reduction for Environmental Issues

The User provided no information regarding a significant valuation reduction for environmental issues associated with the property. The property was reportedly purchased for $1.00 by the municipality.

4.5 Owner, Property Manager and Occupant Information

The User is the current property owner and provided no specific information identifying any other property owner, manager or occupants.

4.6 Reason for Performing Phase I ESA

The User provided no specific information regarding the reason for performing this Phase I ESA. Per ASTM E1527-13, it was assumed that the reason was to assist the User with potentially qualifying for landowner liability protections to CERCLA liability.

4.7 Other User Provided Documents

The User provided no other documents as described in the ASTM Standard Practice E1527-13.

5.0 RECORDS REVIEW

5.1 Standard Environmental Records

The regulatory agency database report discussed in this section, provided by ERIS, was reviewed for information regarding reported use or release of hazardous substances and petroleum products on or near the property. Unless otherwise noted, the information provided by the regulatory agency database report and other sources referenced in this report, were considered sufficient for *recognized environmental condition (REC)*, *controlled recognized environmental condition (CREC)*, *historical*

recognized environmental condition (HREC) or *de minimis condition* determinations without conducting supplemental agency file reviews. ACA also reviewed the "unmappable" (also referred to as "orphan") listings within the database report, cross-referencing available address information and facility names. Unmappable sites are listings that could not be plotted with confidence, but are potentially in the general area of the property, based on the partial street address, city, or zip code. Any unmappable site that was identified by ACA as being within the approximate minimum search distance from the property, based on the site reconnaissance and/or cross-referencing to mapped listings, is included in the discussion within this section. The complete regulatory agency database report may be found in Appendix E.

The following is a summary of the findings of the database review.

SUMMARY OF FEDERAL, STATE AND TRIBAL DATABASE FINDINGS			
Regulatory Database	**Approx. Minimum Search Distance**	**Property Listed?**	**# Sites Listed**
Federal National Priority List (NPL)	1 mile	No	0
Federal Delisted NPL	½ mile	No	0
Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) list	½ mile	No	0
Federal CERCLIS No Further Remedial Action Planned (NFRAP)	½ mile	No	0
Federal Resource Conservation and Recovery Act (RCRA), Corrective Action facilities (CORRACTS)	1 mile	No	0
Federal RCRIS non- CORRACTS Treatment, Storage, and Disposal Facilities (TSD)	½ mile	No	0
Federal RCRA Generators	Property & Adjoining	No	4
Federal Institutional Control/Engineering Control Registry	Property	No	0
Federal Emergency Response Notification System (ERNS) list	Property	No	0
State and Tribal NPL	1 mile	No	0
State and Tribal CERCLIS	½ mile	No	5
State and Tribal Landfill or Solid Waste Disposal Sites	½ mile	No	2
State and Tribal Leaking Underground Storage Tanks (LUST)	½ mile	No	11
State and Tribal Registered Underground Storage Tanks (UST)	Property & Adjoining	No	3
State and Tribal Institutional Control/Engineering Control Registry	Property	No	1
State and Tribal Voluntary Cleanup Site	½ mile	No	0
State and Tribal Brownfield Sites	½ mile	No	1

5.1.1 Federal Agency Database Findings

Based on distance, topography, assumed groundwater gradient, current regulatory status, and/or the absence of reported releases, none of the sites listed in the federal agency databases are considered to represent a likely past, present or material threat of release in, on, or at the property. Given the physical setting characteristics of the property and surrounding area, supplemental agency file reviews were not warranted to verify the database report information.

5.1.2 State and Tribal Database Findings

Based on distance, topography, assumed groundwater gradient, current regulatory status, and/or the absence of reported releases, none of the sites listed in the state and tribal databases are considered to represent a likely past, present or material threat of release in, on, or at the property. Given the physical

setting characteristics of the property and surrounding area, supplemental agency file reviews were not warranted to verify the database report information.

5.1.3 Local Environmental Records Sources

Local Health Department

ACA consulted the Rockland County Health Department which had no records for the Site.

Local Environmental Agency

ACA consulted the Rockland County Health Department which had no records for the Site.

Fire Department

ACA consulted the West Haverstraw Fire Department which had no records for the Site.

Other Local Environmental Records Sources

No additional local environmental records sources were reviewed.

5.2 Physical Setting Sources

5.2.1 Topography

The subject property is level to gently sloping. According to the United States Geological Survey (USGS) Haverstraw, NY 7.5 Minute Series topographic map, most recently dated 2016; the property elevation is approximately 150-160 feet above mean sea level. The regional gradient slopes toward the north and the Cedar Pond Brook.

The Site map below is from the Haverstraw, NY USGS Topographic Quad.

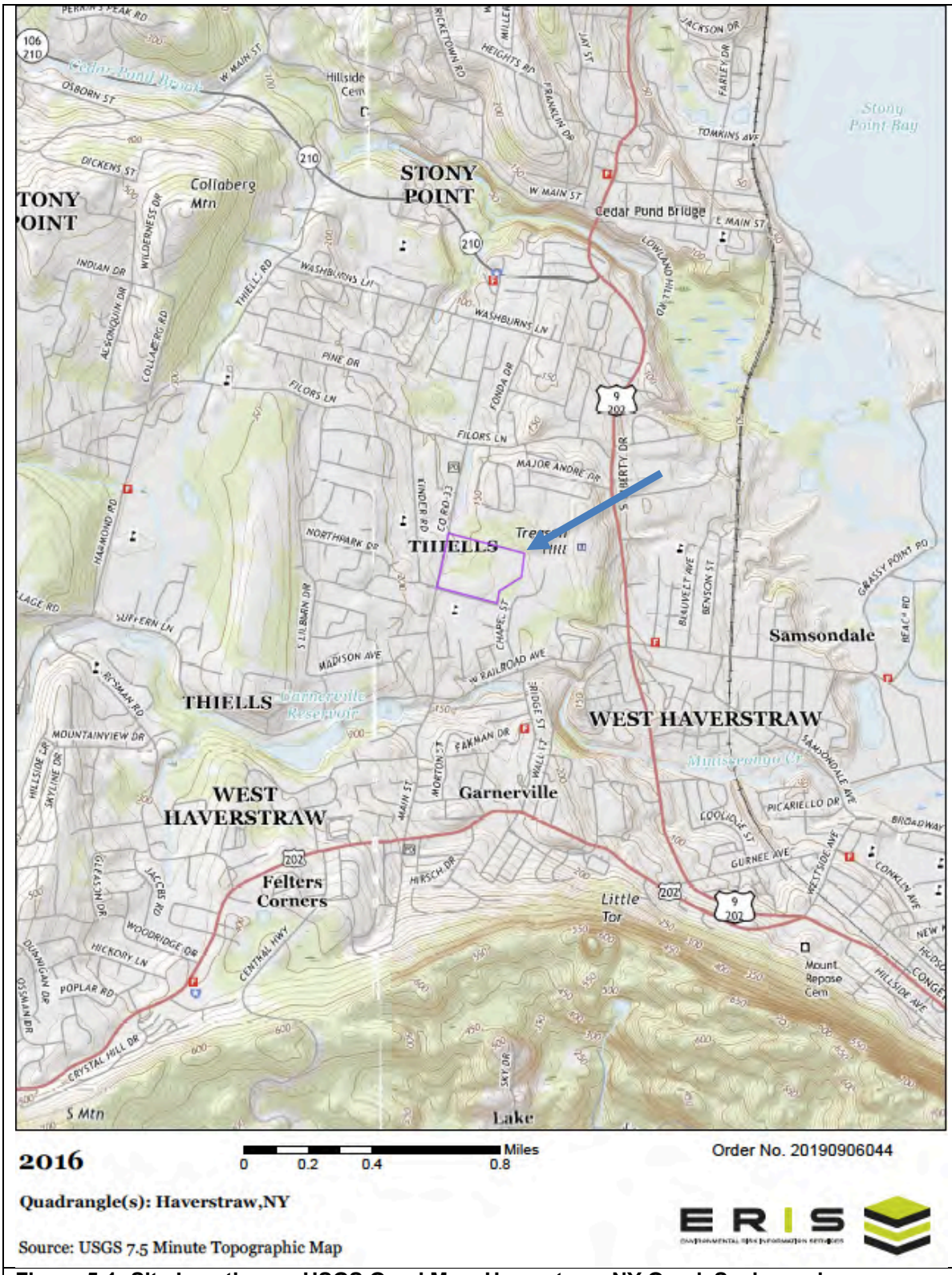


Figure 5-1: Site Location on USGS Quad Map, Haverstraw, NY Quad. Scale as shown

A copy of the topographic map is also included in Appendix A.

5.2.2 Geology

A review of the USGS mapping for the area, the Site is underlain by sedimentary formations typical of the Brunswick formation. The Brunswick formation is defined as a reddish-brown shale, siltstone and mudstone with a few green and brown shale interbeds; red and dark-gray interbedded argillites near the base.

5.2.3 Soils

ACA reviewed the United States Department of Agriculture's *Soil Survey for Rockland County* published on the Department's WebSoil website. Soils at the Site are mapped as Alden silt loam (Ad), Urban land (Ux), Wallington silt loam (Wa) and Wethersfield gravelly silt loam, 3 to 8 percent slopes (WeB). These map units consist of nearly level to gently sloping, moderate-to poorly-drained soils with groundwater levels at approximately 5 feet below the surface of the ground. The Alden series is listed as a hydric (wetland) soil, but the other soils are not hydric.

5.2.4 Hydrology

ACA did not observe groundwater supply wells onsite during the site inspection. Potable water is supplied from the municipal water system distributed by United Water Company. No monitoring wells were observed.

The nearest major surface water body is Cedar Pond Brook, offsite approximately 1,500 feet to the north. A small man-made ditch is located in the western portion of the Site, and flows north and east off the Site. Based on the location of this surface water body, regional and local topographic gradient, groundwater flow at the Site appears to be in a westerly direction and then north to northeasterly direction.

Hydrologic variables such as precipitation, evaporation, and extent of vegetative cover can influence the flow direction and depth to groundwater. Other factors influencing groundwater flow can include the presence of artificial fill, variability in local geology, and groundwater sources. Estimated groundwater levels and/or flow direction(s) may vary due to seasonal fluctuations in precipitation, local usage demands, geology, underground structures, or dewatering operations. Due to the number of variables that potentially affect the fate of groundwater, information on flow characteristics and groundwater distribution is best determined by a detailed hydrological investigation, which is beyond the scope of this Phase I assessment.

5.2.5 Other Physical Setting Sources

Flood Plain Map

A copy of the flood plain map was available and the Site is located in the Zone X which is out of any flood prone area.

Wetlands Map

A review of the National Wetlands Inventory and the New York State Department of Environmental conservation (NYSDEC) wetlands maps identified no wetlands on or adjacent to the Site.

5.3 Historical Records Sources

The following table summarizes the findings of the research presented below pertaining to historical property and surrounding area uses.

HISTORICAL USE SUMMARY				
Period	**Identified Historical Uses**		**Source(s)**	**Intervals/Comments**
	Property	**Surrounding Area**		
Prior to 1940	Undeveloped	Undeveloped, New York Reconstruction Home is located north and east	Topographic Maps	Several data gaps identified between 1990 and 1902. No change in use identified
1940 - 1960	Agricultural & undeveloped with structures as noted in the comments	Undeveloped, New York Reconstruction Home is located north and east	Topographic Maps Aerial Photos	1943 & 1955 Quad maps identify a large structure in the west central portion of the Site and a smaller structure in the southern portion of the Site near Chapel Street and a trail/driveway leading from the northern property line to the structures. Several data gaps identified between 1940 and 1960. No other change in use identified
1961 - 1980	Agricultural & undeveloped with structures absent as noted in the comments.	Undeveloped, State Rehabilitation Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.	Topographic Maps Aerial Photos	1964 aerial photo shows that structures are no longer present. Several data gaps identified between 1961 and 1980. No other change in use identified
1981 - 2000	Agricultural & undeveloped with structures as noted in the comments.	Residential, State Rehabilitation Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.	Aerial Photos	1984 aerial photo shows that structures are no longer present. Several data gaps identified between 1981 and 2000. No other change in use identified

HISTORICAL USE SUMMARY				
Period	**Identified Historical Uses**		**Source(s)**	**Intervals/Comments**
	Property	**Surrounding Area**		
2001 - present	Agricultural & undeveloped with progressive forest growth in the western and northern portions.	Residential, State Rehabilitation Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.	Topographic Maps Aerial Photos	Structures are no longer present. No data gaps identified. No other change in use identified

The property has been developed only with apparent farm buildings and connecting driveways that were generally absent by 1964. No building department records were readily available.

Interval gaps (greater than five years) were encountered during the research of historical use information for the property and surrounding area. However, based on the review of available historical sources, these data gaps did not have an impact on the REC determinations of this assessment and are not significant data gaps. The use has remained consistent over the review period that records were available.

5.3.1 Aerial Photographs

ACA reviewed available aerial photographs of the property and surrounding area provided by ERIS. Available aerial photographs ranged from 1953 to 2017. The following are descriptions and interpretations from the aerial photograph review. Copies of reproducible aerial photographs are included in Appendix F.

AERIAL PHOTOGRAPH SUMMARY		
Year	**Scale**	**Comments**
1953	1 inch = 500 feet	**Property**: A large structure is located in the west central portion of the Site and a smaller structure is in the southern portion of the Site near Chapel Street and a trail/driveway leading from the northern property line to the structures. **Surrounding Area**: Undeveloped, New York Reconstruction Home is located north and east
1964	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
1974	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
1984	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
1994	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.

AERIAL PHOTOGRAPH SUMMARY		
Year	**Scale**	**Comments**
2006	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
2009	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
2011	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
2013	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
2015	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.
2017	1 inch = 500 feet	**Property**: Agricultural & undeveloped. Structures are no longer present. **Surrounding Area**: Undeveloped and residential to north. Hospital is located north and east. School building to the south. Residential and commercial uses to the west across Central Highway.

The review of aerial photographs identified past uses indicating *recognized environmental conditions* in, on, or at the property. The location of the former buildings is the site of observed dumping and debris. The past agricultural use of the Site may have included the application of pesticides that could have impacted the soils or ground water.

5.3.2 Fire Insurance Maps

A search for fire insurance maps for the property and surrounding area was conducted by ERIS. No such maps for the property were available. Documentation is included in Appendix G.

5.3.3 Property Tax Files

ACA reviewed reasonably ascertainable tax files obtained from ERIS and West Haverstraw for historical ownership information pertaining to the property. The review of tax files did not identify past uses indicating *recognized environmental conditions* in, on, or at the property.

5.3.4 Recorded Land Title Records

The acquisition of recorded land title records was not required by the scope of work for the Phase I ESA.

5.3.5 Historical USGS Topographic Maps

ACA reviewed available historical USGS Topographic Maps for information regarding past uses of the property obtained from ERIS. Documentation is included in Appendix G. The review of historic USGS Topographic Maps identified past uses indicating *recognized environmental conditions* in, on, or at the property. The location of the former buildings is the site of observed dumping and debris.

5.3.6 City Directories

Research regarding the availability of historical city directories was conducted for ACA by ERIS. No historical city directories were available for the property. Documentation is included in Appendix G.

5.3.7 Building Department Records

ACA attempted to review available historical building department records at the Village of West Haverstraw for information regarding past uses of the property and surrounding area. According to George Behn of the building department, no historical use information was available for the property. Additionally, he was unaware of any former structures on the site

5.3.8 Zoning/Land Use Records

ACA attempted to review available historical zoning/land use records at West Haverstraw for information regarding past uses of the property and surrounding area. No historical use information was available for the property.

5.3.9 Prior Reports

No prior reports were made available for review.

5.3.10 Other Historical Sources

No other historical sources were reviewed.

6.0 SITE RECONNAISSANCE

The following is a summary of visual and/or physical observations of the property on the day of the site visit. Photographs can be found in Appendix C.

6.1 Methodology and Limiting Conditions

Vincent Agovino conducted the site reconnaissance on September 4, 2019. The site reconnaissance consisted of visual and/or physical observations of: the property and improvements; adjoining sites as viewed from the property; and, the surrounding area based on visual observations made during the trip to and from the property. Unimproved portions of the property were observed along the perimeter and in a general grid pattern in safely accessible areas, if accessible and possible. No buildings were present, so no building interiors were inspected.

6.2 Hazardous Substance Use, Storage, and Disposal

ACA did not observe the use, storage or disposal of hazardous substances, including hazardous wastes, on the property. The possible past use of agricultural pesticides identified from the historic aerial photographs represents a REC.

6.3 Underground Storage Tanks (USTs)

ACA did not observe evidence of USTs on the property.

6.4 Aboveground Storage Tanks (ASTs)

ACA did not observe evidence of ASTs on the property.

6.5 Other Petroleum Products

ACA did not observe the use, storage or disposal of other petroleum products in, on or at the property.

6.6 Polychlorinated Biphenyls (PCBs)

Under the Federal Toxic Substance Control Act (TSCA), unmarked electrical equipment, unless indicated otherwise, can be assumed to be PCB-contaminated. TSCA defines "PCB-contaminated electrical equipment" as containing a dielectric fluid and/or cooling oil with between 50 and 500 parts per million (ppm) PCBs. Transformers containing over 500 ppm PCBs are called "PCB transformers". There are no restrictions on the use of PCB containing electrical equipment mandated by TSCA. However, "PCB transformers" are subject to specific requirements that include use restrictions, servicing restrictions, quarterly inspections, marking requirements, record keeping and specific disposal procedures.

Potential "PCB transformers" at the property may represent environmental concerns from possible spills or leaks of dielectric and/or cooling oils from the transformers. A threat to public health and safety also exists if a PCB-containing transformer catches fire.

ACA observed evidence of a pole-mounted PCB-containing transformer along the southern edge of the property along Chapel Street as depicted on the site plan. No staining or other indication of a release from the transformer was observed.

6.7 Unidentified Substance Containers

ACA observed evidence of unidentified substance containers on the property as summarized below and depicted on the site plan.

UNIDENTIFIED SUBSTANCE CONTAINERS			
Material Description	**Quantity & Container Type**	**Location**	**Condition of Containers & Area**
None identified	55- gallon drum	Northwestern portion of the Site in and near the wetlands	Estimated between 15-20 drums unlabeled and rusty, no staining or other indication of a release.

The presence of the listed unidentified substance containers represents a recognized environmental condition based on the number of containers as well as the observed deteriorated conditions.

6.8 Nonhazardous Solid Waste

ACA observed evidence of the generation, storage or disposal of nonhazardous solid waste in, on or at the property as summarized below and depicted on the site plan.

NONHAZARDOUS SOLID WASTE SUMMARY TABLE						
Type of Waste	**Generation Process**	**Quantity**	**Type of Storage**	**Location**	**Disposal/Removal Method & Frequency**	**Evidence of Release?**
Construction & demolition debris Scrap metal Scrap vehicle parts	Presumed farm dump	15-20 locations	Drum	Northwest-ern portion of the Site in and near the wetlands	Not applicable	Unknown

The presence of the listed non-hazardous solid waste represents a recognized environmental condition based on the observed conditions.

6.9 Wastewater

ACA did not observe evidence of wastewater generated, treated or discharged (including sanitary sewage and stormwater) in, on or at the property or to adjoining properties.

6.10 Waste Pits, Ponds and Lagoons

ACA did not observe evidence of waste pits, ponds or lagoons in, on or at the property.

6.11 Drains and Sumps

ACA did not observe evidence of drains or sumps in, on or at the property.

6.12 Septic Systems

ACA did not observe evidence of a septic system in, on or at the property.

6.13 Stormwater Management System

ACA did not observe evidence of surface impoundments, retention ponds, dry wells, or other stormwater management systems at the property.

Stormwater which gathers on the property is directed by overland flow to the lowest elevations on the property. The stormwater either infiltrates the ground or flows over land to the wetlands in the southeastern and western/northwestern portions of the Site.

6.14 Wells

ACA did not observe evidence of wells in, on or at the property.

7.0 SUBSURFACE VAPOR MIGRATION

Hazardous gases (vapor) from subsurface sources, such as contaminated soil or groundwater can migrate into residential, commercial, and industrial buildings with any foundation type, including basements, crawlspaces, or slabs. According to EPA guidance, three conditions must exist for hazardous vapors to reach the interior of buildings from the subsurface environment underneath or near a building. First, a source of hazardous vapors must be present in the soil or in groundwater underneath or near a building. Second, vapors must form and have a pathway along which to migrate toward the building. Third, entry routes must exist for the vapors to enter the building, and driving forces must exist to draw the vapors into the building.

ACA considered the nature and extent of on-site and nearby sources of potential subsurface vapor migration by evaluating the current and historical usage of the property, the construction type and history, the physical setting, and the potential sources of subsurface vapor migration through the review of regulatory agency database information that was summarized in Section 5.0. Based on the evaluation of the known or suspected releases of hazardous substances or petroleum products, distance from the property, potential pathways, and soil type, et al, no potential subsurface vapor migration sources were determined to represent a recognized environmental condition.

8.0 INTERVIEWS

The following persons were interviewed to obtain information regarding *recognized environmental conditions* in connection with the property:

INTERVIEW SUMMARY				
Role	**Name**	**Title/Company**	**Years Assoc. With Property**	**Interview Type**
Local Govt. Official	George Behn	Building Inspector (TOWH)	>5	Telephone
Local Govt. Official	Mike Cotier	Park Director (TOH)	>5	In person

9.0 OTHER ENVIRONMENTAL CONDITIONS

9.1 Asbestos-Containing Materials (ACM)

Consideration of ACM was not included in the scope of work for this ESA. Additionally, no buildings were present at the site.

9.2 Radon

Consideration of ACM was not included in the scope of work for this ESA.

9.3 Lead in Drinking Water

Consideration of lead in drinking water was not included in the scope of work for this ESA. Additionally, no buildings or water sources were present at the site.

9.4 Lead-Based Paint (LBP)

Consideration of LBP on painted surfaces was not included in the scope of work for this ESA. Additionally, no buildings were present at the site.

9.5 Mold Screening

Consideration of mold was not included in the scope of work for this ESA. Additionally, no buildings were present at the site.

9.6 Additional User Requested Conditions

No additional User requested services were included in the scope of work for this ESA.

10.0 FINDINGS, CONCLUSIONS AND SUMMARY

The Phase I Environmental Site Assessment for Section 10, Block 4, Lot 1.1 and Block 5, Lot 7, Village of West Haverstraw, New York indicated environmental concerns that warrant future investigation. These concerns are discussed in the following paragraphs.

Several areas of environmental concern were observed during ACA's inspection. These are listed below:

- Several areas within the wooded area in the northwestern portion of the Site were impacted by past dumping of unlabeled drums in various stages of decomposition. ACA recommends that these areas be investigated further to identify any possible contamination. See Section 6.7 for more details.
- Several areas within the wooded area in the northwestern portion of the Site were impacted by past dumping of demolition debris, auto and vehicle parts, metal and other debris. ACA recommends that these areas be investigated further to identify any possible contamination. See Section 6.8 for more details.
- The past agricultural use of the Site may have included the application of pesticides that could have impacted the soils or ground water. ACA recommends that these areas be investigated further to identify any possible contamination. See Section 5.3.1 for more details.

11.0 REFERENCES

ASTM International, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, ASTM Designation E1527-13. November 2013.

ERIS, 2019. ERIS Data Base Report. West Haverstraw Recreational Facility.

U.S.D.A. Natural Resource Conservation Service. WebSoil website.

12.0 TERMINOLOGY

The following provides definitions and descriptions of certain terms that may be used in this report. Italics indicate terms that are defined by ASTM Standard Practice E1527-13. The Standard Practice should be referenced for further detail (such as the precise wording), related definitions or additional explanation regarding the meaning of terms.

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

material threat - a physically observable or obvious threat which is reasonably likely to lead to a release that, in the opinion of the environmental professional (EP), is threatening and might result in impact to public health or the environment. An example might include an aboveground storage tank system that contains a hazardous substance and which shows evidence of damage such that it may cause or contribute to tank integrity failure with a release of contents to the environment.

de minimis condition – is 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 the appropriate governmental agencies. An example might include a release of *hazardous substances* or *petroleum products* that could reasonably and foreseeably result in a concentration exceeding the applicable regulatory agency risk-based residential standards or substantial damage to natural resources. The risk of that exposure or damage would represent a threat to human health or the environment. If an enforcement action would be less likely than not, then the condition is considered to be generally not likely the subject of an enforcement action. A condition determined to be *de minimis* is not a *REC* or *controlled recognized environmental condition (CREC)*.

historical recognized environmental condition(s) (HREC) - 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). Before calling the past release a *HREC*, the EP must determine whether the past release is a *REC* at the time the assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers the past release to be a *REC* at the time the Phase I ESA is conducted, the condition will be reported in Section 1.2 the Findings and Conclusions Summary table as a *REC*.

controlled recognized environmental condition (CREC) - 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 limitation, institutional controls, or engineering controls). Per E1527-13, a *CREC* will be reported in the Section 1.2 Findings and Conclusions Summary table as a *CREC* and a *REC*.

migrate/migration - refers to the movement of *hazardous substances* or *petroleum products* in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface.

13.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONAL

A. Vincent Agovino, Managing Member

Sr. Environmental Consultant

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PROFESSIONAL EXPERIENCE

- 32 years of environmental consulting experience throughout New Jersey and New York, as well as in Pennsylvania, North Carolina, Maine, Massachusetts and Maryland.
- 14 years of public service in the environmental and environmental health field with municipalities in New Jersey.
- Conducted approximately 5,000 soil evaluations, 2,000 wetland evaluations and habitat assessments throughout New Jersey, New York, Pennsylvania, Maine and Maryland utilizing currently accepted methodologies.
- Conducted identification and evaluations of habitats of several endangered species in New Jersey and Orange, Sullivan and Ulster Counties in New York, including the timber rattlesnake, Indiana bat, upland sandpiper, prairie wedge grass, northern running-pine, Pine Barrens tree frog, snowy egret, northern harrier, black-crowned night herons, osprey, least tern, tricolored heron, black skimmer, common tern, little blue heron, great blue heron, barred owl, red-shouldered hawk, Blanding's turtle, wood turtle and bog turtle.
- Authored or co-authored approximately 300 Environmental Impact Statements pursuant to local ordinances in New Jersey and New York, as well as papers published in professional journals.
- Conducted approximately 200 Phase I Environmental Site Assessments throughout New Jersey in accordance with ASTM Standard E-1527 and the New Jersey *Technical Requirements for Site Remediation*.
- Testified as an expert witness in numerous municipalities before planning boards, boards of adjustment and environmental commissions, as well as in Superior Court, including municipalities in:

  Somerset County
  Middlesex County
  Hunterdon County
  Morris County
  Monmouth County
  Union County
  Morris County Superior Court
  Middlesex County Superior Court
  Somerset County Superior Court
  Federal District Court – Williamsport, PA

- Community Noise Advisor (CNA) with the former Federal ECHO program and the National League of Cities. One of three original CNA's for New Jersey's first ECHO program.
- Faculty Coordinator and instructor at Cook College, Rutgers University in the following courses:
  Environmental Audits and Site Assessments
  Environment and Public Health
  Preparation of Environmental Impact Statements
  40-Hour Lead Inspector/Risk Assessor Training
  Soils and Site Evaluation
- Former Adjunct Faculty, Environmental Health, Montclair State University.
- Vice Chairman of the Technical Committees to revise the New Jersey Regulations (NJAC 7:9-2.1, et seq.) pertaining to soils evaluation and onsite sewage disposal.

EDUCATION

- B.S. degree Environmental Science, Cook College, Rutgers. 1975.
- M.A. degree Administration, Rider College. 1985.
- Ph.D. Environmental Engineering, Columbia Southern University. 2001
- Graduate level and continuing education credits in Soils, Soil Morphology, Wetland Soils, Vegetation, Plant Science, Groundwater Hydrology, Wetland Vegetation, Coastal Wetland Vegetation, Soils and Site Evaluation, Underground Storage Tanks (UST's), Hazardous Waste Management and Stream Encroachment/Floodplain Management.

PROFESSIONAL REGISTRATIONS

- Professional Wetland Scientist Registration Number: 000241
- N J Sanitary Inspector (Environmental Health Specialist) Reg. No.: B-0904
- New Jersey Health Officer Registration Number: A-0390
- NEHA Registered Environmental Health Specialist
- NJDEP Subsurface Evaluator (UST)
- NJDEP Licensed Site Remediation Professional (LSRP) No. 591420
- OSHA 40-hour Health and Safety Training (1910.120)
- OSHA Confined Space Entry Training
- New Jersey Lead Inspector/Risk Assessor Number 003336

TECHNICAL AND PROFESSIONAL SOCIETIES

- Society of Wetland Scientists
- Association of State Wetland Managers
- National Environmental Health Association
- New Jersey Environmental Health Association
- New Jersey LSRP Association

PUBLICATIONS & PRESENTATIONS

- Agovino, A.V. 1989. "The Local Health Department's Role in Wetland Protection." **New Jersey Municipalities.**
- Agovino, A.V. 1990. "Wetland Identification." **Journal of Environmental Health.** March - April, 1990.
- "Groundwater Pollution Control and Soils/Onsite Sewage Disposal" work plan for Somerset County pursuant to the New Jersey County Environmental Health Act.
- Olenik, T.J., and A. V. Agovino, 1995. “Negative Consequences of the New Jersey Freshwater Wetlands Protection Act.” Presented to the American Society of Agricultural Engineers annual conference entitled “Wetlands Diversity in the Agricultural Landscape,” Tampa, Florida, September, 1995.
- Agovino, A.V. 2001. “Soil Properties and Other Factors Related to Failing Onsite Sewage Disposal Systems in Northern and Central New Jersey.” Doctoral Dissertation, Columbia Southern University.
- Agovino, A.V. 2007. “Why Septic Systems Fail.” Presented to the National Environmental Health Association’s Annual Educational Conference, Atlantic City, NJ. June 18, 2007.
- Annual lecturer at the New Jersey Institute of Technology (NJIT) Environmental Engineering 401 class in the areas of wetlands, environmental impact statements, contamination assessments and site remediation.

- Regular lecturer at the New Jersey Institute of Technology (NJIT) Continuing Professional Education series for New Jersey and New York Licensed Professional Engineers in the area of New Jersey and New York environmental regulations.

PROFESSIONAL AWARDS

1980 - New Jersey Environmental Health Association *Certificate of Merit*.
1981 - National Environmental Health Association *Certificate of Merit.*
1982 - United States Environmental Protection Agency *Appreciation Award*.
1983 - New Jersey Health Officers Association *Outstanding Service to Public Health in New Jersey.*
1981, 1982, 1983 - New Jersey Department of Environmental Protection *ECHO Awards.*

SELECTED PROJECT EXPERIENCE

Confidential Clients, Somerset, Union, Middlesex, Bergen, Hunterdon, Essex, Hudson, Passaic and Monmouth Counties, NJ.

Principal environmental scientist on numerous Phase I and II environmental site assessments of vacant and undeveloped land, agricultural/orchard land, auto body shops, carpet factories, trucking terminals, warehouses, apartment buildings, retail facilities and plastic manufacturers related to pre-acquisition requirements, refinancing, and pre-ECRA/ISRA analyses. These facilities were assessed for potential sources of environmental contamination related to the operation and appropriate sampling conducted as necessary.

Texas Eastern Transmission Co. Pipeline Headquarters, South Haverstraw, NY.

Principal environmental scientist assigned to provide Wetland Delineation, Soil Evaluation and Percolation Tests for headquarters building. The 75-acre tract was studied for the presence and extent of freshwater wetlands and habitats present. The development plan was formulated based upon that evaluation and construction completed with minimal impact to the wetlands.

Confidential Client, Medford, Burlington County, NJ.

Principal environmental consultant assigned to the project undertaken pursuant to the Environmental Cleanup Responsibility Act (ECRA). This application was completed, submitted and approved by NJDEPE, Industrial Site Evaluation Element.

Brick Church Appliance, Marlboro Twp, Monmouth County, NJ.

Principal environmental scientist on the wetland evaluation and habitat assessment of a 50 acre site planned for a Retail Store & Municipal Parking Facility. Responsible for securing U.S. Army Corps of Engineers Nationwide Permit pursuant to appropriate regulations at that time.

Confidential Client, Piscataway, NJ.

Principal environmental scientist on the wetland evaluation and habitat assessment of four large townhouse and condominium developments throughout Central New Jersey. Responsible for securing U.S. Army Corps of Engineers Nationwide Permit and Letters of Interpretation (LOI) from the NJDEPE, Division of Coastal Resources, Bureau of Freshwater Wetlands.

Confidential Client, State College, PA.

Principal environmental scientist on an evaluation of the installation of a well field by the State College Borough Water Authority. Assessment of the environmental and public health aspects of the installation on the residents of the community and their wells, as well as the emergency response capability of the community to hazardous material incidents related to chemicals utilized by the facility. Computer analysis of the environmental and health effects of the specific chemicals via CAMEO program including anticipated plume, concentrations immediately dangerous to life and health (IDLH) and analysis of the Material Safety Data Sheets for all chemicals stored and handled on site.

Confidential Clients, Camden, Monmouth, Cape May, Union, Hudson and Somerset Counties, NJ.

Principal environmental scientist and project leader on investigation and remediation of leaking underground storage tanks. Coordinated and conducted activities in all phases of subsurface investigations including DICAR, site assessments, closure plans and other related activities. Responsible for applications to and securing approvals from the Bureau of Underground Storage Tanks, NJDEPE.

Confidential Client, State College, PA.

Principal environmental scientist on an evaluation of the potential environmental contamination and public health effects resulting from emissions at the Applied Research Laboratory (ARL) and the Pennsylvania Transportation Institute vehicular test track at the Pennsylvania State University. The facility is the site of tests utilizing a variety of hazardous materials which are undertaken by the Federal government, the Commonwealth of Pennsylvania and the Pennsylvania State University. The project consisted of soil sampling, surface water sampling, groundwater sampling and air sampling for the materials utilized in the tests. A major portion of the work included formulation of a Perimeter Air Monitoring and Sampling Plan, meteorological monitoring and report generation related to dust and other emissions from the ARL. Sample analyses were compiled, utilizing Tier II Quality Assurance/Quality Control procedures, into a report of the findings of the investigation, along with specific recommendations for remedial action.

Confidential Client, Somerset County, NJ.

Principal environmental consultant on the evaluation of regulated freshwater wetlands along the route of a one and one half-mile proposed sanitary sewer interceptor. Responsible for obtaining an Individual Freshwater Wetlands permit for the client and the municipal utilities authority to allow the installation of the line in an EPA Priority Wetland.

Confidential Client, Hudson County, NJ.

Principal environmental scientist on the subsurface evaluation and Underground Storage Tank closure plans for maintenance facilities throughout Hudson County.

Confidential Client, Newark, NJ.

Licensing project specialist for a major electric and gas utility with responsibility for preparation and submission of site plan applications, subdivision applications, Freshwater Wetlands permit applications, NJPDES permits, Waterfront Development Permits, Coastal Area Facilities Review Act (CAFRA) applications, Stream Encroachment applications and Soil Erosion Control applications for substations, switching stations, generating stations and transmission line rights-of-way. Preparation of proposed corporate policy for environmental protection during maintenance in transmission line rights-of-way.

Confidential Client, Hudson County, NJ.

Project leader in a major waste characterization study for a large urban New Jersey County.

Confidential Client, Bergen County, NJ.

Project leader on a pilot study related to a county Sludge Management Plan for the purpose of determining the environmental and health effects related to the utilization of chemically stabilized sludge for landfill closure cover. A major portion of the work included formulation of a Perimeter Air Monitoring and Sampling Plan, meteorological monitoring and reporting related to dust and fumes generated from the disturbances and placement of the sludge.

Confidential Client, Hudson County, NJ.

Project leader on the installation of storm drainage system and regional commuter parking facility for a large Hudson River waterfront restaurant and commuter ferry depot. Due to the identified presence of hexavalent chromium, served as the on-site health and safety officer with the purpose of determining the environmental and health effects related to the exposure of subsurface soils. A major portion of the work included formulation of a Perimeter Air Monitoring and Sampling Plan, meteorological monitoring and reporting related to dust generated from the soil disturbance.

Confidential Client, Middlesex County, NJ.

Principal wetland scientist on a 286-acre tract of land in Carteret Borough planned for development as a regional shopping center. The project involves delineation and characterization of freshwater and tidal wetlands and habitats along the Rahway River and Arthur Kill, permit applications including Individual Freshwater Wetlands Permit, Waterfront Development Permit and U.S. Army Corps of Engineers permits to allow the development to proceed.

Confidential Clients, Middlesex, Somerset, Hunterdon, Warren, Sussex, Mercer, Monmouth, Ocean, Passaic and Burlington Counties, NJ, Bucks and Union Counties, PA.

Principal scientist and soil evaluator on individual lots and major subdivisions. Projects included soil profile pits, permeability testing and evaluations for the purpose of determination of the suitability for installation of individual subsurface sewage disposal systems for residential and commercial sites. Testing was conducted in accordance with applicable regulations in the respective states. Additional projects included evaluation of existing residential systems for proper functioning and potential causes of malfunctions.

Confidential Client, Orange, Ulster and Sullivan Counties, NY.

Principal environmental scientist on the wetland evaluation and habitat assessment of six large, commercial, single-family, townhouse and condominium developments throughout southern New York. Responsible for securing U.S. Army Corps of Engineers Jurisdictional Determinations and Nationwide Permits, as well as New York Department of Environmental Conservation approvals. Habitat assessment for several endangered species, including the timber rattlesnake, Indiana bat, upland sandpiper, wood turtle, Blandings turtle and bog turtle. Approved Phase I and II bog turtle (Clemmys muhlenbergii) surveys on wetland systems associated with two proposed residential subdivisions in the Town of Minisink, Orange County, New York within the Hudson/Housatonic Recovery Unit as identified in the United States Fish and Wildlife Service (USFWS) *Bog Turtle Northern Population Recovery Plan, May, 2001*. Prepared the wetland mitigation plans, construction supervision and on-site monitoring for mitigation projects related to permitting as well as restoration of previously disturbed wetlands.

Confidential Client, Orange, County, NY.

Principal environmental scientist on the wetland evaluation and habitat assessment and contamination assessment of an approximately 252-acre parcel of land in Sterling Forest in the Town of Warwick. The subject property was formerly utilized as a nickel research and development (R&D) facility with a dedicated sewage and chemical treatment plant. The project included conducting Phase I and II Environmental Site Assessments along with preparation of specifications for remediation and demolition of the structures on the site. In addition, an ecological evaluation has begun to allow potential development as a private university campus, while maintaining and protecting the environmentally and ecologically sensitive areas on and near the site.

Confidential Client, Ludlow, MA.

Principal environmental scientist on the wetland evaluation and habitat assessment of an approximately 5.081-acre parcel of land in the Town of Ludlow. The subject property is an actively farmed property consisting of farmland and a 100+-year-old barn. The farm is presently used to raise goats, rabbits, chickens and sheep and received an Enforcement Order from the Ludlow Conservation Commission pursuant to the Massachusetts Wetlands Protection Act. The project also involved the research of the applicability of the cited regulation to the activities on the property and determination of the applicability of the Massachusetts agricultural exemption in the context of the present farming activities. Litigation support and expert witness services were provided. The agricultural exemption was upheld.

Confidential Clients, Hudson, Middlesex, Somerset & Sussex Counties, NJ.

Principal environmental scientist on the evaluations of childcare facilities to identify areas of environmental concern as they relate to licensing pursuant to N.J.A.C 10:122-5.2, Indoor Environmental Health Assessment (IEHA) requirements of the New Jersey State Department of Health and Senior Services and the New Jersey Technical Requirements for Site Remediation (TRSR).

Confidential Clients, Middlesex, Monmouth, Somerset & Warren Counties, NJ.

Principal environmental scientist on the Baseline Ecological Evaluations (BEE) and Ecological Risk Assessments (ERA) related to the remediation of contaminated sites. Projects included qualitative and quantitative, site-specific evaluations of the likelihood of adverse ecological effects which have occurred or will occur from site-related contamination. The evaluations were conducted pursuant to the New Jersey Technical Requirements for Site Remediation (TRSR) and EPA Guidance document *Ecological Risk Assessment Guidance for Superfund, Process for Designing and Conducting Ecological Risk Assessments* (EPA 540-R-97-006).

Confidential Clients, Middlesex, Monmouth, and Ocean Counties, NJ, and Orange and Ulster Counties, NY.

Principal environmental scientist on the habitat assessments of tracts of land ranging in size from 20 to 400 acres, responsible for conducting comprehensive environmental and ecological reviews of the sites. The evaluations included identification of broad vegetation or habitat cover types as well as specific plant species present on the site. Field surveys for wildlife species were designed and conducted in accordance with numerous sources including the Habitat Assessment Guidelines for the Town of Milan, New York, the Community Biodiversity Survey Manual prepared by the National Parks Association of New South Wales, the Nature Conservancy's Designing Field Studies for Biodiversity Conservation, the Hudsonia Ltd. Biodiversity Assessment Manual for the Hudson River Estuary Corridor) and Ecological Census Techniques: A Handbook. Reports prepared for these assessments were utilized during the planning process to minimize the impact on various wildlife species present.

Confidential Clients, Middlesex, Bergen, Union, Essex, Morris and Monmouth Counties, NJ, and Orange County, NY.

Principal environmental scientist, Subsurface Evaluator and Licensed Site Remediation Professional (LSRP) on projects involving soil and ground water contaminations related to underground storage tanks, industrial operations and solid waste landfills. Conducted ground water investigation by supervision of monitoring wells that were installed in several locations on the various sites. These included both deep and shallow wells installed to determine both elevation and flow direction of ground water, as well as for use in sampling for volatile organic compounds including PCE, TCE, vinyl chloride and other compounds. Ground water remedial investigations were conducted and included siting additional monitoring wells and ground water flow direction was also determined. As appropriate, ground water remedial action included utilizing existing and new wells to determine the flow direction and plumes. In specific cases, and based upon the nature of the contamination and the concentration, in situ bioremediation technology was applied to bioremediate the aquifer utilizing a combination of Natural Attenuation and Passive Accelerated Anaerobic Bioremediation. Using a direct push method, a slow release substrate edible oil emulsion was injected into the formation to generate reducing conditions and provide the native micro-flora with sufficient carbon to conduct reductive dechlorination. Baseline Ecological Evaluations (BEE) were completed in accordance with the New Jersey Technical Requirements for Site Remediation (TRSR). Soil remedial investigations included placing soil borings to determine the potential impact of the contaminants on the adjoining wetlands or other receptors. Sampling for the appropriate compounds was conducted to ascertain if soil contamination was present in excess of the existing Soil Cleanup Criteria. Soil remedial action activities resulted in the excavation and removal of the soil to a disposal facility and conducted post-excavation sampling. Projects are ongoing in various stages of completion.

APPENDIX A

SITE VICINITY MAP



Site Location on USGS Quad Map, Haverstraw, NY Quad. Scale as shown

Prepared by: Acer Consulting Associates, LLC **September 30, 2019**

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		20190906044p
Date Completed:		September 6, 2019
Project Number:		
Project Property:		West Haverstraw Recreational Facility Route 33 & Chapel Street West Haverstraw NY
Coordinates:		
	Latitude:	41.21323387
	Longitude:	-73.99445849
	UTM Northing:	4562915.86447 Meters
	UTM Easting:	584295.02784 Meters
	UTM Zone:	UTM Zone 18T
	Elevation:	161.49 ft
	Slope Direction:	SSE

Topographic Information....2
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Geologic Information....8
Soil Information....10
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The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

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

Disclaimer

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

Topographic Information



Current USGS Topo

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Haverstraw,NY; Thiells,NY

Source: USGS 7.5 Minute Topographic Map

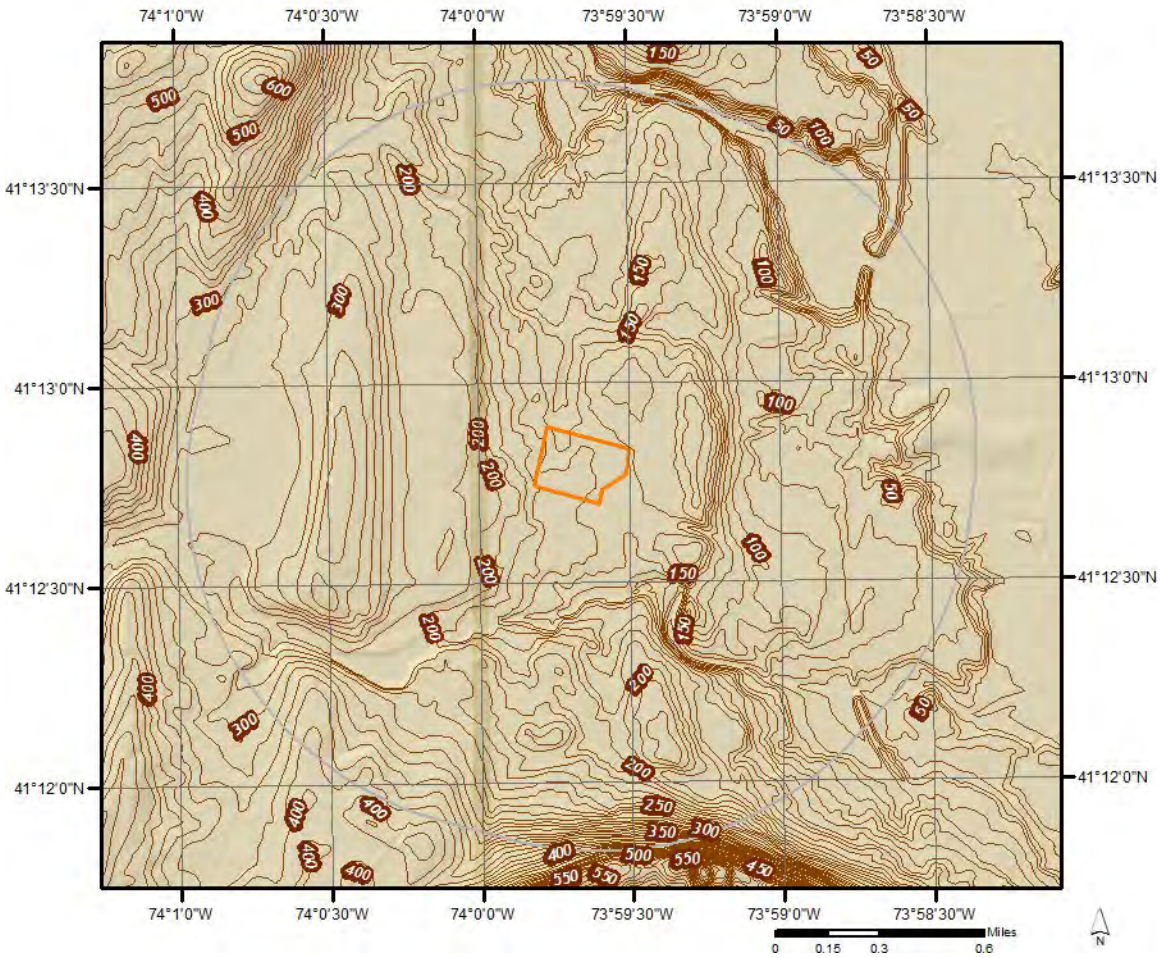
ERIS

Topographic Information

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

Topographic information at project property:

Elevation:	161.49 ft
Slope Direction:	SSE



Hydrologic Information



Wetland

Miles
0 0.075 0.15 0.3

N

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

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

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Hydrologic Information



Wetland (State Source)

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

DEC

- Class I
- Class II
- Class III
- Class IV
- Check Zone

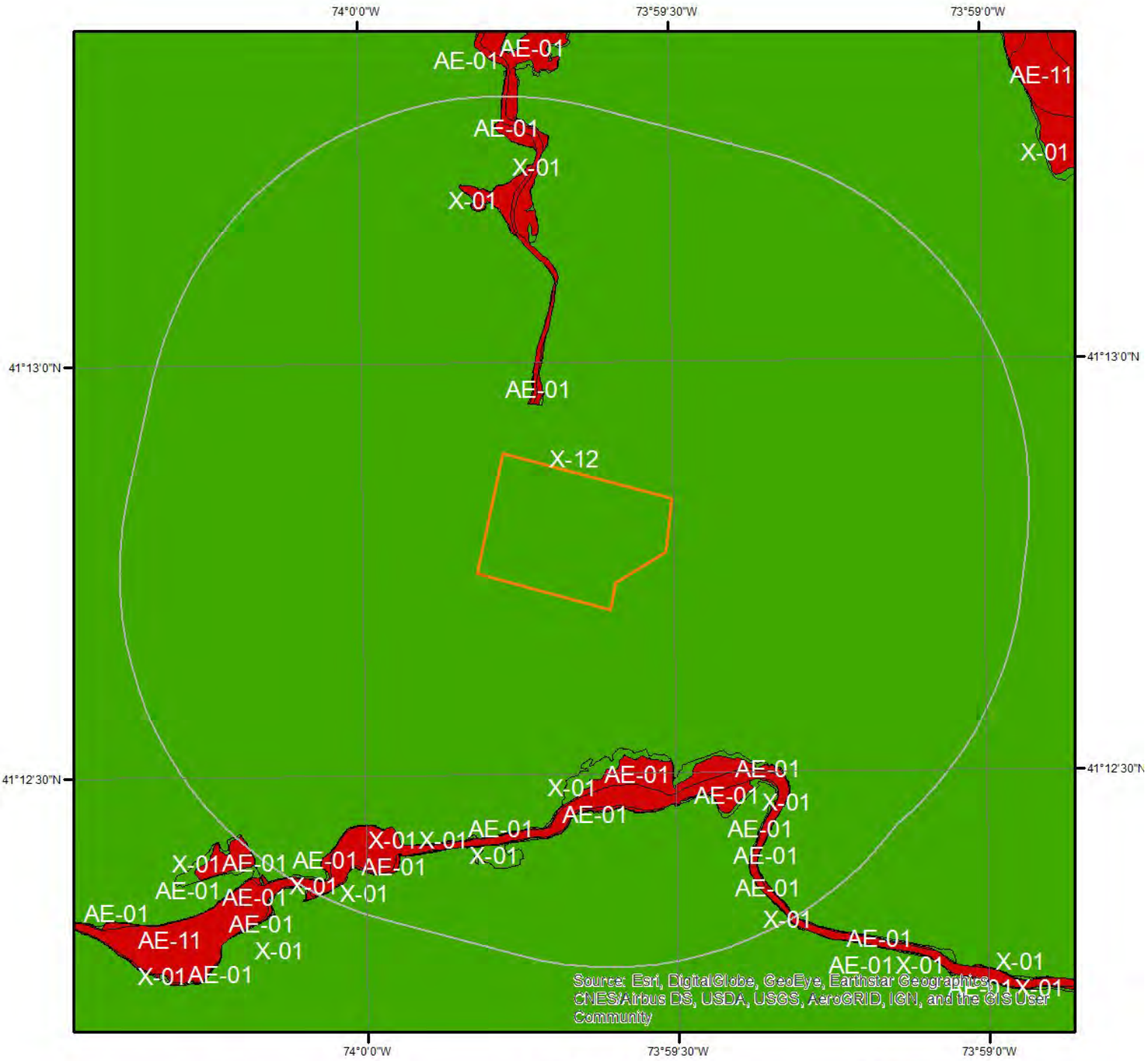
APA

- Aquatic Bed Rooted Vascular
- Emergent Non-persistent
- Emergent Persistent
- Forested Broad-leaf Deciduous
- Forested Dead
- Forested Needle-leaf Deciduous
- Forested Needle-leaf Evergreen
- Open Water
- Scrub Shrub Broad-leaf Deciduous
- Scrub Shrub Broad-leaf Evergreen
- Scrub Shrub Dead
- Scrub Shrub Needle-leaf Deciduous
- Scrub Shrub Needle-leaf Evergreen
- Streambed Cobble/Gravel
- Streambed Rubble
- Unconsolidated Bottom Cobble/Gravel
- Unconsolidated Bottom Mud
- Unconsolidated Bottom Sand
- Unconsolidated Shore Cobble/Gravel
- Unconsolidated Shore Sand

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

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Hydrologic Information



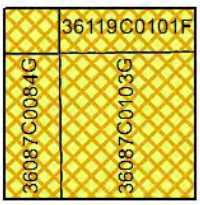
Flood Hazard Zones

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.125 0.25

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

N



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Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.

Available FIRM Panels in area:	36119C0101F(effective:2007-09-28) 36087C0103G(effective:2014-03-03) 36087C0101G(effective:2014-03-03) 36087C0084G(effective:2014-03-03) 36087C0082G(effective:2014-03-03)

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AE-11

Zone:	AE
Zone subtype:	FLOODWAY

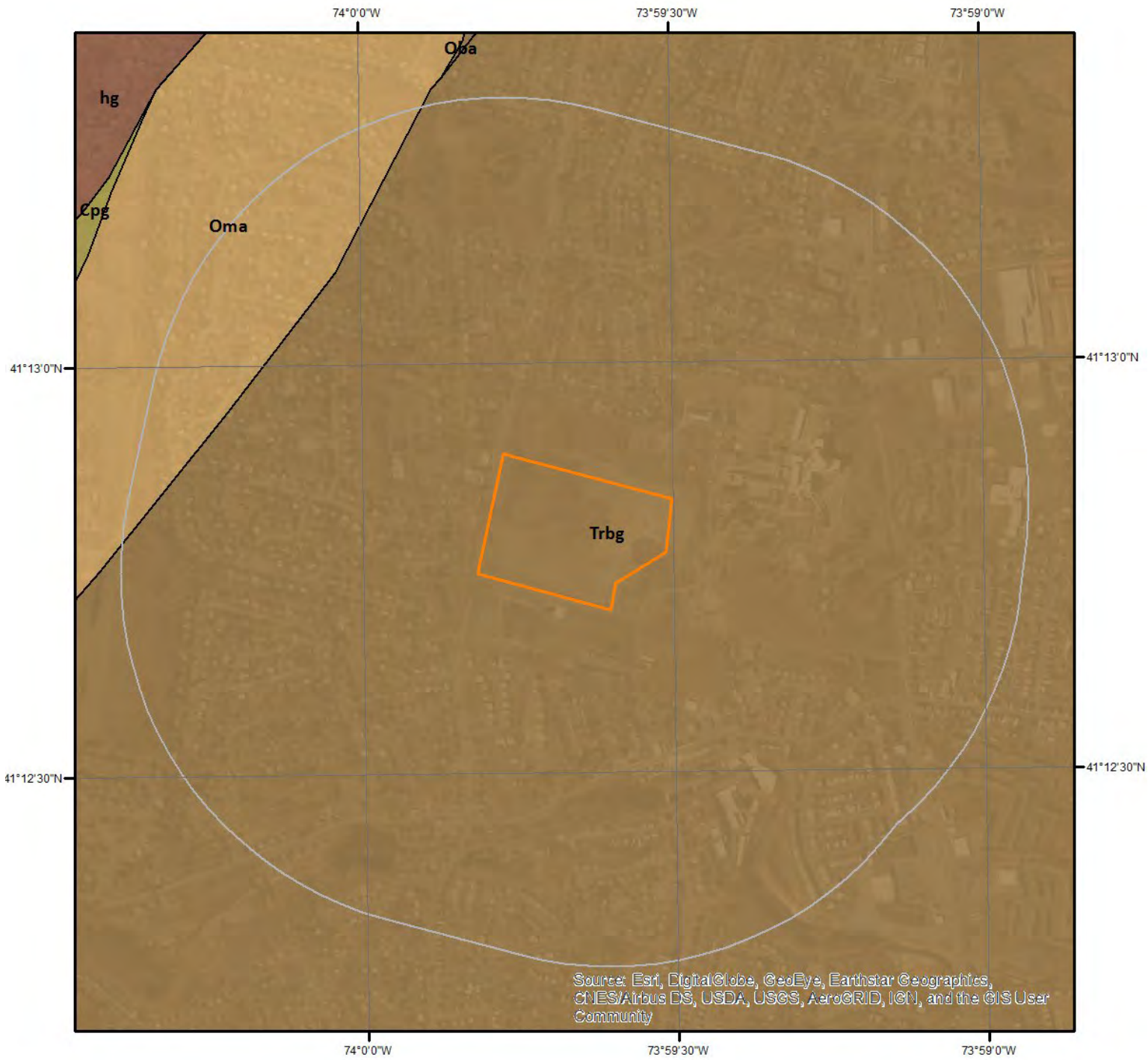
Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Miles
0 0.2 0.4
N

Geologic Units

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

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Geologic Information

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

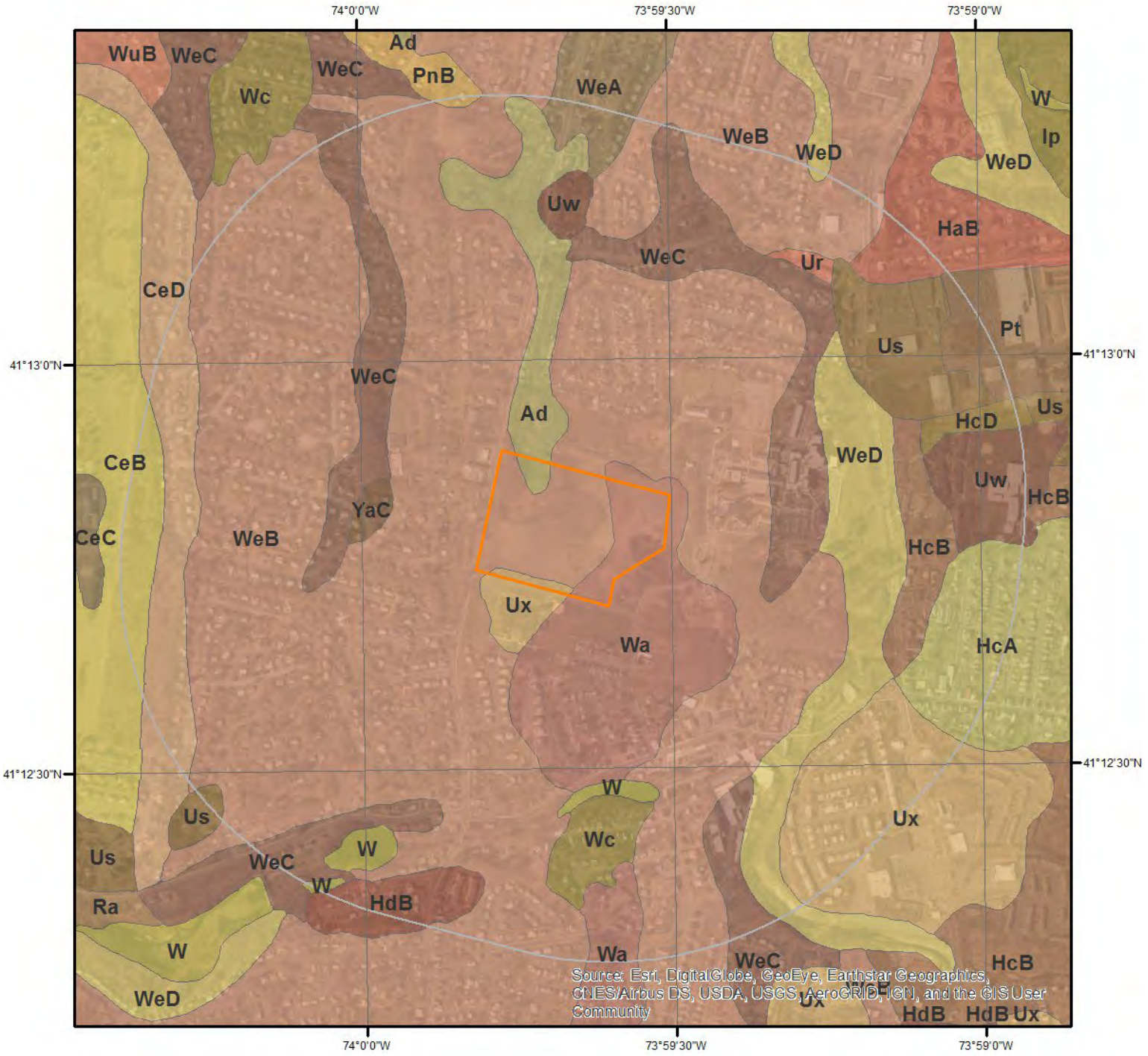
Geologic Unit Oma

Unit Name:	Manhattan Formation (A Member)
Unit Age:	Middle Ordovician
Primary Rock Type:	schist
Secondary Rock Type:	marble
Unit Description:	???

Geologic Unit Trbg

Unit Name:	Brunswick Formation
Unit Age:	Upper Triassic
Primary Rock Type:	sandstone
Secondary Rock Type:	conglomerate
Unit Description:	??

Soil Information



SSURGO Soils

0 0.2 0.4 Miles

N

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

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Soil Information

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

Map Unit Ad

Map Unit Name:	Alden silt loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Alden(80%)	
horizon H1(0cm to 23cm)	Silt loam
horizon H2(23cm to 84cm)	Silt loam
horizon H3(84cm to 152cm)	Loam

Map Unit CeB

Map Unit Name:	Charlton fine sandy loam, 2 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Charlton(85%)	
horizon H1(0cm to 13cm)	Fine sandy loam
horizon H2(13cm to 97cm)	Gravelly loam
horizon H3(97cm to 152cm)	Very gravelly sandy loam

Map Unit CeD

Map Unit Name:	Charlton fine sandy loam, 15 to 25 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Charlton(80%)	
horizon H1(0cm to 13cm)	Fine sandy loam
horizon H2(13cm to 97cm)	Gravelly loam
horizon H3(97cm to 152cm)	Very gravelly sandy loam

Map Unit HaB

Soil Information

Map Unit Name:	Haven loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Haven(80%)	
horizon H1(0cm to 13cm)	Loam
horizon H2(13cm to 71cm)	Loam
horizon H3(71cm to 152cm)	Stratified very gravelly sand

Map Unit HcA

Map Unit Name:	Hinckley gravelly loamy sand, 0 to 3 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Hinckley(85%)	
horizon H1(0cm to 10cm)	Gravelly loamy sand
horizon H2(10cm to 43cm)	Gravelly loamy sand
horizon H3(43cm to 152cm)	Very gravelly sand

Map Unit HcB

Map Unit Name:	Hinckley gravelly loamy sand, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Hinckley(85%)	
horizon H1(0cm to 10cm)	Gravelly loamy sand
horizon H2(10cm to 43cm)	Gravelly loamy sand
horizon H3(43cm to 152cm)	Very gravelly sand

Map Unit HcD

Map Unit Name:	Hinckley gravelly loamy sand, 15 to 25 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	

Hinckley(85%)

horizon H1(0cm to 10cm)	Gravelly loamy sand
horizon H2(10cm to 43cm)	Gravelly loamy sand
horizon H3(43cm to 152cm)	Very gravelly sand

Map Unit HdB

Map Unit Name:	Hinckley-Urban land complex, 0 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Hinckley(45%)

horizon H1(0cm to 10cm)	Gravelly loamy sand
horizon H2(10cm to 43cm)	Gravelly loamy sand
horizon H3(43cm to 152cm)	Very gravelly sand

Map Unit PnB

Map Unit Name:	Paxton fine sandy loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
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

Paxton(80%)

horizon Ap(0cm to 20cm)	Fine sandy loam
horizon Bw1(20cm to 38cm)	Fine sandy loam
horizon Bw2(38cm to 66cm)	Fine sandy loam
horizon Cd(66cm to 165cm)	Gravelly fine sandy loam

Map Unit Pt

Map Unit Name:	Pits, gravel
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Pits(80%)

horizon H1(0cm to 15cm)	Very gravelly sand
horizon H2(15cm to 152cm)	Very gravelly coarse sand

Map Unit Ur

Soil Information

Map Unit Name:	Udorthents, refuse substratum
Bedrock Depth - Min:	null
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	
Udorthents(100%)	
horizon H1(0cm to 61cm)	Gravelly loam
horizon H2(61cm to 178cm)	Variable

Map Unit Us

Map Unit Name:	Udorthents, smoothed
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	137cm
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Udorthents(80%)	
horizon H1(0cm to 51cm)	Channery loam
horizon H2(51cm to 178cm)	Very gravelly loam

Map Unit Uw

Map Unit Name:	Udorthents, wet substratum
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Udorthents(80%)	
horizon H1(0cm to 51cm)	Channery loam
horizon H2(51cm to 178cm)	Very gravelly loam

Map Unit Ux

Map Unit Name:	Urban land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null
Major components are printed below	

Map Unit W

Map Unit Name:	Water

Soil Information

No more attributes available for this map unit

Map Unit Wa

Map Unit Name:	Wallington silt loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	31cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Major components are printed below	
Wallington(85%)	
horizon H1(0cm to 10cm)	Silt loam
horizon H2(10cm to 36cm)	Silt loam
horizon H3(36cm to 102cm)	Silt loam
horizon H4(102cm to 152cm)	Stratified silt loam to fine sandy loam

Map Unit Wc

Map Unit Name:	Watchaug fine sandy loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Watchaug(85%)	
horizon Oe(0cm to 5cm)	Moderately decomposed plant material
horizon H1(5cm to 17cm)	Fine sandy loam
horizon H2(17cm to 58cm)	Gravelly fine sandy loam
horizon H3(58cm to 163cm)	Gravelly fine sandy loam

Map Unit WeA

Map Unit Name:	Wethersfield gravelly silt loam, 0 to 3 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
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	
Wethersfield(80%)	
horizon H1(0cm to 33cm)	Gravelly silt loam
horizon H2(33cm to 56cm)	Gravelly loam
horizon H3(56cm to 152cm)	Gravelly fine sandy loam

Map Unit WeB

Map Unit Name:	Wethersfield gravelly silt loam, 3 to 8 percent slopes

Soil Information

Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
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	
Wethersfield(80%)	
horizon H1(0cm to 33cm)	Gravelly silt loam
horizon H2(33cm to 56cm)	Gravelly loam
horizon H3(56cm to 152cm)	Gravelly fine sandy loam

Map Unit WeC

Map Unit Name:	Wethersfield gravelly silt loam, 8 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
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	
Wethersfield(80%)	
horizon H1(0cm to 33cm)	Gravelly silt loam
horizon H2(33cm to 56cm)	Gravelly loam
horizon H3(56cm to 152cm)	Gravelly fine sandy loam

Map Unit WeD

Map Unit Name:	Wethersfield gravelly silt loam, 15 to 25 percent slope s
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
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	
Wethersfield(80%)	
horizon H1(0cm to 33cm)	Gravelly silt loam
horizon H2(33cm to 56cm)	Gravelly loam
horizon H3(56cm to 152cm)	Gravelly fine sandy loam

Map Unit YaC

Map Unit Name:	Yalesville sandy loam, 8 to 15 percent slopes
Bedrock Depth - Min:	76cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Yalesville(80%)	

Soil Information

horizon H1(0cm to 25cm)	Sandy loam
horizon H2(25cm to 69cm)	Gravelly loam
horizon H3(69cm to 76cm)	Extremely channery loam
horizon H4(76cm to 86cm)	Unweathered bedrock

Wells and Additional Sources



Wells & Additional Sources

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

N

0 0.15 0.3 0.6 Miles

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Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
4	NY4308639	1,382.55	SE
10	NY4301305	3,196.59	E
11	NY1208176	3,495.40	NNE
11	NY4325001	3,495.40	NNE
13	NY3513627	3,519.69	N
13	NY4301306	3,519.69	N
13	NY3501315	3,519.69	N
16	NY4321480	3,748.49	SSE
24	NY4313464	4,410.97	NW
34	NY3501323	5,001.17	WNW
37	NY4330054	5,174.21	NW

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
4	NY4308639	1,382.55	SE
4	NY4308639	1,382.55	SE
4	NY4308639	1,382.55	SE
10	NY4301305	3,196.59	E
10	NY4301305	3,196.59	E
10	NY4301305	3,196.59	E
10	NY4301305	3,196.59	E
11	NY4325001	3,495.40	NNE
11	NY1208176	3,495.40	NNE
11	NY1208176	3,495.40	NNE
11	NY1208176	3,495.40	NNE
11	NY4325001	3,495.40	NNE
11	NY4325001	3,495.40	NNE
11	NY1208176	3,495.40	NNE
11	NY4325001	3,495.40	NNE
13	NY3513627	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY3501315	3,519.69	N
13	NY3513627	3,519.69	N
13	NY3501315	3,519.69	N
13	NY3513627	3,519.69	N
13	NY3513627	3,519.69	N
13	NY4301306	3,519.69	N
13	NY3513627	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY3513627	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY3501315	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N

13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
13	NY4301306	3,519.69	N
16	NY4321480	3,748.49	SSE
24	NY4313464	4,410.97	NW
24	NY4313464	4,410.97	NW
24	NY4313464	4,410.97	NW
34	NY3501323	5,001.17	WNW
34	NY3501323	5,001.17	WNW
34	NY3501323	5,001.17	WNW
37	NY4330054	5,174.21	NW
37	NY4330054	5,174.21	NW
37	NY4330054	5,174.21	NW

USGS National Water Information System

Map Key	Monitoring Loc Identifier	Distance (ft)	Direction
1	USGS-411257073592601	853.46	NE
2	USGS-411304073595001	1,109.56	NNW
3	USGS-411244073590901	1,242.42	ESE
5	USGS-411300073591601	1,259.27	ENE
6	USGS-411300073591602	1,497.78	ENE
7	USGS-411226073592501	1,628.45	SSE
8	USGS-01374483	2,129.67	SSW
9	USGS-411254074002901	3,111.86	W
12	USGS-01374485	3,315.34	SE
14	USGS-411327073594501	3,705.72	N
15	USGS-411321074002001	3,623.34	NW
17	USGS-411326073595301	3,755.81	NNW
18	USGS-411237073584001	3,744.30	ESE
19	USGS-411302073583501	3,721.95	ENE
20	USGS-411314074003001	3,977.37	NW
21	USGS-411305073583601	3,959.71	ENE
22	USGS-411305073583602	4,142.50	ENE
23	USGS-411310073583501	4,304.14	ENE
25	USGS-411340073591801	4,698.14	NNE
26	USGS-411154073590301	4,729.54	SSE
27	USGS-411333073590203	4,843.41	NNE
27	USGS-411333073590202	4,843.41	NNE
27	USGS-411333073590204	4,843.41	NNE
28	USGS-411333073590201	4,846.84	NNE
28	USGS-411342073590101	4,846.84	NNE
29	USGS-411322074003201	4,768.07	NW
30	USGS-411343073594401	5,024.86	N
31	USGS-01374440	5,096.51	NNE
32	USGS-411153074000201	5,182.41	SSW
33	USGS-411203074003002	5,055.24	SW
33	USGS-411203074003001	5,055.24	SW
35	USGS-411216074004201	4,981.58	SW
36	USGS-411211074003901	5,059.90	SW
38	USGS-411222074004601	5,258.30	WSW

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells and Additional Sources Summary

Water Wells Database

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SE	0.26	1,382.55	149.33	PWSV

Address Line 2:
State Code: NY
Zip Code: 10923
City Name: GARNERVILLE
Address Line 1: 55 RAILROAD AVENUE
PWS ID: NY4308639
PWS Type Code: NTNCWS
PWS Type Description: Non-Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 845-947-1155

--Details--
Population Served Count: 125
City Served: WEST HAVERSTRAW (V)
County Served: Rockland
State Served: NY
Zip Code Served:

Population Served Count: 125
City Served: HAVERSTRAW (T)
County Served: Rockland
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	E	0.61	3,196.59	79.14	PWSV

Address Line 2:
State Code: NY
Zip Code: 10993
City Name: WEST HAVERSTRAW
Address Line 1: 48 BENSON STREET
PWS ID: NY4301305
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW

Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 914-804-1341

--Details--
Population Served Count: 55
City Served: HAVERSTRAW (T)
County Served: Rockland
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	PWSV

Address Line 2: 60 Washburn Lane
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: Leisure Village Mobile Home Park
PWS ID: NY1208176
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 845-942-0279

--Details--
Population Served Count: 86
City Served: DELHI (T)
County Served: Delaware
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	PWSV

Address Line 2: 60 Washburn Lane
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: Leisure Village Mobile Home Park

Wells and Additional Sources Detail Report

PWS ID: NY4325001
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 845-942-0279

--Details--
Population Served Count: 50
City Served: HAVERSTRAW (T)
County Served: Rockland
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	PWSV

Address Line 2: 75 WASHBURN LANE
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: MOUNTAIN VIEW MHP ASSOC.
PWS ID: NY3513627
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 845-942-0279

--Details--
Population Served Count: 75
City Served: WALLKILL (T)
County Served: Orange
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	PWSV

Address Line 2: 75 WASHBURN LANE

State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: MOUNTAIN VIEW MHP ASSOC.
PWS ID: NY4301306
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 845-942-0279

--Details--
Population Served Count: 225
City Served: STONY POINT (T)
County Served: Rockland
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	PWSV

Address Line 2: 75 WASHBURN LANE
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: MOUNTAIN VIEW MHP ASSOC.
PWS ID: NY3501315
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 845-942-0279

--Details--
Population Served Count: 215
City Served: WALLKILL (T)
County Served: Orange
State Served: NY
Zip Code Served:

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	SSE	0.71	3,748.49	215.30	PWSV

Address Line 2: 153 RAMAPO ROAD
State Code: NY
Zip Code: 10923
City Name: GARNERVILLE
Address Line 1:
PWS ID: NY4321480
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/11/1997
Phone Number: 914-735-5582

--Details--
Population Served Count: 19
City Served:
County Served:
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.84	4,410.97	274.83	PWSV

Address Line 2:
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: 201 FILORS LANE
PWS ID: NY4313464
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: N
PWS Activity Description: Non-public
PWS Deactivation Date: 23/04/2003
Phone Number: 845-942-2320

--Details--
Population Served Count: 20
City Served: HAVERSTRAW (T)

County Served:
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	WNW	0.95	5,001.17	270.27	PWSV

Address Line 2:
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: 251 Willow Grove Rd
PWS ID: NY3501323
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--
Population Served Count: 65
City Served: WAWAYANDA (T)
County Served: Orange
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.98	5,174.21	235.81	PWSV

Address Line 2:
State Code: NY
Zip Code: 10980
City Name: STONY POINT
Address Line 1: 55 THIELLS ROAD
PWS ID: NY4330054
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: N
PWS Activity Description: Non-public
PWS Deactivation Date: 19/09/2012
Phone Number:

--Details--

Population Served Count: 10
City Served: STONY POINT (T)
County Served: Rockland
State Served: NY
Zip Code Served:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SE	0.26	1,382.55	149.33	SDWIS

PWS ID:	NY4308639	Pop Cat 11:	101-500
Facility ID:	52891	Pop Cat 11 Cd:	2
Facility Name:	DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	ROSENBERG, ROBIN
Primacy Agency:	New York	Admin Name:	ROSENBERG, ROBIN
Is Source Ind:	No	Phone No:	845-947-1155
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	NTNCWS	PWS Type:	Non-Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	125
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	75
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-

Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SE	0.26	1,382.55	149.33	SDWIS

PWS ID:	NY4308639	Pop Cat 11:	101-500
Facility ID:	21081	Pop Cat 11 Cd:	2
Facility Name:	WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	ROSENBERG, ROBIN
Primacy Agency:	New York	Admin Name:	ROSENBERG, ROBIN
Is Source Ind:	Yes	Phone No:	845-947-1155
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active

Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	NTNCWS	PWS Type:	Non-Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	125
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	75
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SE	0.26	1,382.55	149.33	SDWIS

PWS ID:	NY4308639	Pop Cat 11:	101-500
Facility ID:	31544	Pop Cat 11 Cd:	2
Facility Name:	EMERGENCY CONNECTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1

Wells and Additional Sources Detail Report

Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	ROSENBERG, ROBIN
Primacy Agency:	New York	Admin Name:	ROSENBERG, ROBIN
Is Source Ind:	Yes	Phone No:	845-947-1155
Facility Type Cd:	CC	Phone Ext No:	-
Facility Type Desc:	Consecutive Connection	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	E	Avlblty Desc:	Emergency
Water Type Code:	SW	Wtr Tp Desc:	Surface water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	NTNCWS	PWS Type:	Non-Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	F	Seller Trt Dsc:	Filtered
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	125
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	75
Outstnding Perfrm:	-	Seller PWSID:	NY4303673
Outstndng Perf Dt:	-	Sllr PWS Nm:	UNITED WATER NEW YORK
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	CC003
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	No
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-

Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	E	0.61	3,196.59	79.14	SDWIS

PWS ID:	NY4301305	Pop Cat 11:	<=100
Facility ID:	4464	Pop Cat 11 Cd:	1
Facility Name:	TREATMENT	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	CAYOT, CHARLES L.
Primacy Agency:	New York	Admin Name:	CAYOT, CHARLES L.
Is Source Ind:	No	Phone No:	914-804-1341
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	55
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	35
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes

Wells and Additional Sources Detail Report

Submission Yr Qrtr:	2016Q1
--Details--	
Treatment ID:	4715
Treatment Process Code:	421
Treatment Process:	Hypochlorination, Post
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	E	0.61	3,196.59	79.14	SDWIS

PWS ID:	NY4301305	Pop Cat 11:	<=100
Facility ID:	52777	Pop Cat 11 Cd:	1
Facility Name:	TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	CAYOT, CHARLES L.
Primacy Agency:	New York	Admin Name:	CAYOT, CHARLES L.
Is Source Ind:	No	Phone No:	914-804-1341
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water

Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	55
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	35
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	E	0.61	3,196.59	79.14	SDWIS

PWS ID:	NY4301305	Pop Cat 11:	<=100
Facility ID:	20981	Pop Cat 11 Cd:	1
Facility Name:	WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	CAYOT, CHARLES L.
Primacy Agency:	New York	Admin Name:	CAYOT, CHARLES L.
Is Source Ind:	Yes	Phone No:	914-804-1341
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-

Wells and Additional Sources Detail Report

Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	55
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	35
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	E	0.61	3,196.59	79.14	SDWIS

PWS ID:	NY4301305	Pop Cat 11:	<=100
Facility ID:	53221	Pop Cat 11 Cd:	1

Wells and Additional Sources Detail Report

Facility Name:	DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	CAYOT, CHARLES L.
Primacy Agency:	New York	Admin Name:	CAYOT, CHARLES L.
Is Source Ind:	No	Phone No:	914-804-1341
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	55
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	35
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-

Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY4325001	Pop Cat 11:	<=100
Facility ID:	52914	Pop Cat 11 Cd:	1
Facility Name:	TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	50
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US

Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY1208176	Pop Cat 11:	<=100
Facility ID:	62597	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater

LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	86
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	65
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS01
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY1208176	Pop Cat 11:	<=100
Facility ID:	57362	Pop Cat 11 Cd:	1
Facility Name:	WATER TREATMENT PLANT	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1

Wells and Additional Sources Detail Report

Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	86
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	65
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP01
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	20732
Treatment Process Code:	423
Treatment Process:	Hypochlorination, Pre
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, PRE

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

Wells and Additional Sources Detail Report

11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY1208176	Pop Cat 11:	<=100
Facility ID:	12501	Pop Cat 11 Cd:	1
Facility Name:	DRILLED WELL #2	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	E	Avlblty Desc:	Emergency
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	86
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	65
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY4325001	Pop Cat 11:	<=100
Facility ID:	52915	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	50

Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY4325001	Pop Cat 11:	<=100
Facility ID:	4117	Pop Cat 11 Cd:	1
Facility Name:	TREATMENT	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-

Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	50
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	24540
Treatment Process Code:	460
Treatment Process:	Ion Exchange
Treatment Objective Code:	I
Treatment Objective:	Inorganics removal
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	ION EXCHANGE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY1208176	Pop Cat 11:	<=100
Facility ID:	12500	Pop Cat 11 Cd:	1
Facility Name:	DRILLED WELL #1	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300

Wells and Additional Sources Detail Report

Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	86
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	65
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-

Treatment Plant Addr 2: -
Treatment Plant Zip Code: -
Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNE	0.66	3,495.40	136.84	SDWIS

PWS ID:	NY4325001	Pop Cat 11:	<=100
Facility ID:	21251	Pop Cat 11 Cd:	1
Facility Name:	WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BOHLANDER, FRED
Primacy Agency:	New York	Admin Name:	BOHLANDER, FRED
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	50
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001

Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3513627	Pop Cat 11:	<=100
Facility ID:	7416	Pop Cat 11 Cd:	1
Facility Name:	TREATMENT PLANT LOWER WELL (WELL #1)	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system

Wells and Additional Sources Detail Report

Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	75
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	29
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	15548
Treatment Process Code:	421
Treatment Process:	Hypochlorination, Post
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	79526	Pop Cat 11 Cd:	2
Facility Name:	OLD OFFICE DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	02-JAN-02	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279

Wells and Additional Sources Detail Report

Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

Wells and Additional Sources Detail Report

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	79523	Pop Cat 11 Cd:	2
Facility Name:	OLD OFFICE STORAGE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	02-JAN-02	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-

Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	20985	Pop Cat 11 Cd:	2
Facility Name:	NEW SECTION WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-

Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL004
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52807	Pop Cat 11 Cd:	2
Facility Name:	CENTRAL HWY DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active

Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS003
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	37896	Pop Cat 11 Cd:	2
Facility Name:	ORIGINAL WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1

Wells and Additional Sources Detail Report

Fac Deactvtn Dt:	01-AUG-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3501315	Pop Cat 11:	101-500
Facility ID:	18363	Pop Cat 11 Cd:	2
Facility Name:	WELL #3	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	215
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	90
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3513627	Pop Cat 11:	<=100
Facility ID:	18764	Pop Cat 11 Cd:	1
Facility Name:	UPPER WELL (WELL #2)	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-

Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	75
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	29
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3501315	Pop Cat 11:	101-500
Facility ID:	7773	Pop Cat 11 Cd:	2
Facility Name:	TREATMENT PLANT	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297

Wells and Additional Sources Detail Report

Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	215
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	90
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	T001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	9513
Treatment Process Code:	460
Treatment Process:	Ion Exchange
Treatment Objective Code:	S
Treatment Objective:	Softening (hardness removal)
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	ION EXCHANGE

Treatment ID:	9512
Treatment Process Code:	423
Treatment Process:	Hypochlorination, Pre
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-

Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, PRE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3513627	Pop Cat 11:	<=100
Facility ID:	7415	Pop Cat 11 Cd:	1
Facility Name:	TREATMENT PLANT UPPER WELL (WELL #2)	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	75
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	29
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-

Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	15547
Treatment Process Code:	421
Treatment Process:	Hypochlorination, Post
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3513627	Pop Cat 11:	<=100
Facility ID:	78875	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYS (WELL #2) (LOTS 26 & 27	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-

Wells and Additional Sources Detail Report

Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	75
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	29
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	37897	Pop Cat 11 Cd:	2
Facility Name:	OLD OFFICE WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	15-SEP-99	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.

Wells and Additional Sources Detail Report

Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	E	Avlblty Desc:	Emergency
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

Wells and Additional Sources Detail Report

PWS ID:	NY3513627	Pop Cat 11:	<=100
Facility ID:	18763	Pop Cat 11 Cd:	1
Facility Name:	LOWER WELL (WELL #1)	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	75
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	29
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-

Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	57653	Pop Cat 11 Cd:	2
Facility Name:	LCR OVERALL DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-

Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DSLCR
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	20982	Pop Cat 11 Cd:	2
Facility Name:	ORIGINAL WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	01-AUG-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-

Wells and Additional Sources Detail Report

Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3513627	Pop Cat 11:	<=100
Facility ID:	62055	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM (WELL #1)	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K

Wells and Additional Sources Detail Report

Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	75
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	29
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-

Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52799	Pop Cat 11 Cd:	2
Facility Name:	OLD OFFICE DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	02-JAN-02	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes

Wells and Additional Sources Detail Report

Submission Yr Qrtr:	2016Q1
--Details--	
Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52801	Pop Cat 11 Cd:	2
Facility Name:	ORIGINAL DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water

Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52797	Pop Cat 11 Cd:	2
Facility Name:	OLD OFFICE STORAGE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	02-JAN-02	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-

Wells and Additional Sources Detail Report

Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY3501315	Pop Cat 11:	101-500
Facility ID:	62029	Pop Cat 11 Cd:	2

Wells and Additional Sources Detail Report

Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	215
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	90
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS0001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-

Wells and Additional Sources Detail Report

Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	79521	Pop Cat 11 Cd:	2
Facility Name:	ORIGINAL STORAGE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	01-AUG-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US

Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	20983	Pop Cat 11 Cd:	2
Facility Name:	OLD OFFICE WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	15-SEP-99	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	E	Avlblty Desc:	Emergency
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater

LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52808	Pop Cat 11 Cd:	2
Facility Name:	NEW SECTION DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1

Wells and Additional Sources Detail Report

Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS004
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

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

13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52795	Pop Cat 11 Cd:	2
Facility Name:	ORIGINAL STORAGE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	01-AUG-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	20984	Pop Cat 11 Cd:	2
Facility Name:	CENTRAL HWY WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	Yes	Phone No:	845-942-0279
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225

Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL003
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52796	Pop Cat 11 Cd:	2
Facility Name:	CENTRAL HWY TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-

Wells and Additional Sources Detail Report

Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST003
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.67	3,519.69	117.32	SDWIS

PWS ID:	NY4301306	Pop Cat 11:	101-500
Facility ID:	52798	Pop Cat 11 Cd:	2
Facility Name:	NEW SECTION TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300

Wells and Additional Sources Detail Report

Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BUSHKO, TODD J.
Primacy Agency:	New York	Admin Name:	BUSHKO, TODD J.
Is Source Ind:	No	Phone No:	845-942-0279
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	845-786-5297
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	225
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	130
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST004
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-

Treatment Plant Addr 2: -
Treatment Plant Zip Code: -
Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	SSE	0.71	3,748.49	215.30	SDWIS

PWS ID:	NY4321480	Pop Cat 11:	<=100
Facility ID:	1	Pop Cat 11 Cd:	1
Facility Name:	WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	01-NOV-97	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	01-NOV-97	Pop Cat 5:	<=500
First Rptd Dt:	12-SEP-89	Pop Cat 5 Cd:	1
Last Rptd Date:	30-DEC-97	ORG Name:	-
Primacy Agency:	New York	Admin Name:	BERTUSSI BROTHER APARTMENTS
Is Source Ind:	Yes	Phone No:	914-735-5582
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	I	Fax No:	-
Activity Status:	Inactive	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	-	Owner Type:	Unknown Owner Type
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	19
Is Grant Eligible:	No	Srvc Cnctn Cnt:	11
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	U	Country Code:	US
Src Wtr Protected:	-	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	-

Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.84	4,410.97	274.83	SDWIS

PWS ID:	NY4313464	Pop Cat 11:	<=100
Facility ID:	79347	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	23-APR-03	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	04-OCT-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	-
Primacy Agency:	New York	Admin Name:	LEACH, JOHN R
Is Source Ind:	No	Phone No:	845-942-2320
Facility Type Cd:	OT	Phone Ext No:	-
Facility Type Desc:	Other	Alt Phone No:	-
Activity Status Cd:	N	Fax No:	-
Activity Status:	Changed from public to non-public	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system

Wells and Additional Sources Detail Report

Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	20
Is Grant Eligible:	No	Srvc Cnctn Cnt:	13
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	-
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.84	4,410.97	274.83	SDWIS

PWS ID:	NY4313464	Pop Cat 11:	<=100
Facility ID:	79346	Pop Cat 11 Cd:	1
Facility Name:	STORAGE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	23-APR-03	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	04-OCT-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	-
Primacy Agency:	New York	Admin Name:	LEACH, JOHN R
Is Source Ind:	No	Phone No:	845-942-2320

Wells and Additional Sources Detail Report

Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	N	Fax No:	-
Activity Status:	Changed from public to non-public	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	20
Is Grant Eligible:	No	Srvc Cnctn Cnt:	13
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	-
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.84	4,410.97	274.83	SDWIS

Wells and Additional Sources Detail Report

PWS ID:	NY4313464	Pop Cat 11:	<=100
Facility ID:	38074	Pop Cat 11 Cd:	1
Facility Name:	WELL #1	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	23-APR-03	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	04-OCT-05	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	-
Primacy Agency:	New York	Admin Name:	LEACH, JOHN R
Is Source Ind:	Yes	Phone No:	845-942-2320
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	N	Fax No:	-
Activity Status:	Changed from public to non-public	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	20
Is Grant Eligible:	No	Srvc Cnctn Cnt:	13
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	-
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-

Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	WNW	0.95	5,001.17	270.27	SDWIS

PWS ID:	NY3501323	Pop Cat 11:	<=100
Facility ID:	61944	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	GARRISON, JOANNE
Primacy Agency:	New York	Admin Name:	GARRISON, JOANNE
Is Source Ind:	No	Phone No:	-
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	65
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-

Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS-01
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	WNW	0.95	5,001.17	270.27	SDWIS

PWS ID:	NY3501323	Pop Cat 11:	<=100
Facility ID:	7778	Pop Cat 11 Cd:	1
Facility Name:	TREATMENT PLANT	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	GARRISON, JOANNE
Primacy Agency:	New York	Admin Name:	GARRISON, JOANNE
Is Source Ind:	No	Phone No:	-
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active

Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	65
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP1
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	15029
Treatment Process Code:	421
Treatment Process:	Hypochlorination, Post
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	WNW	0.95	5,001.17	270.27	SDWIS

PWS ID:	NY3501323	Pop Cat 11:	<=100
Facility ID:	18368	Pop Cat 11 Cd:	1
Facility Name:	WELL #1	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1

Wells and Additional Sources Detail Report

Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	GARRISON, JOANNE
Primacy Agency:	New York	Admin Name:	GARRISON, JOANNE
Is Source Ind:	Yes	Phone No:	-
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	65
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	30
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	Yes	Cntry Nm BTP:	-
Src Wtr Prot Dt:	23-JUN-09	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL-01
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.98	5,174.21	235.81	SDWIS

PWS ID:	NY4330054	Pop Cat 11:	<=100
Facility ID:	79834	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	19-SEP-12	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	14-NOV-11	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BAKER, RICHARD R.
Primacy Agency:	New York	Admin Name:	BAKER, RICHARD R.
Is Source Ind:	No	Phone No:	-
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	N	Fax No:	-
Activity Status:	Changed from public to non-public	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	10
Is Grant Eligible:	No	Srvc Cnctn Cnt:	5
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	-	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.98	5,174.21	235.81	SDWIS

PWS ID:	NY4330054	Pop Cat 11:	<=100
Facility ID:	79835	Pop Cat 11 Cd:	1
Facility Name:	PRESSURE TANKS	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	19-SEP-12	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	14-NOV-11	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BAKER, RICHARD R.
Primacy Agency:	New York	Admin Name:	BAKER, RICHARD R.
Is Source Ind:	No	Phone No:	-
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	N	Fax No:	-
Activity Status:	Changed from public to non-public	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-

Wells and Additional Sources Detail Report

Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	10
Is Grant Eligible:	No	Srvc Cnctn Cnt:	5
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	-	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	ST001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.98	5,174.21	235.81	SDWIS

PWS ID:	NY4330054	Pop Cat 11:	<=100
Facility ID:	79833	Pop Cat 11 Cd:	1
Facility Name:	WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	-	Pop Cat 3 Cd:	1
Season End Date:	-	Pop Cat 4:	<10K
Deactivation Date:	19-SEP-12	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	14-NOV-11	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	BAKER, RICHARD R.
Primacy Agency:	New York	Admin Name:	BAKER, RICHARD R.
Is Source Ind:	Yes	Phone No:	-
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	N	Fax No:	-

Wells and Additional Sources Detail Report

Activity Status:	Changed from public to non-public	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	CWS	PWS Type:	Community water system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	10
Is Grant Eligible:	No	Srvc Cnctn Cnt:	5
Outstnding Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	-	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NE	0.16	853.46	172.70	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Brunswick Formation
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	

Well Depth:	220	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:		Latitude:	41.216075
Source Map Scale:	24000	Longitude:	-73.9906
Monitoring Loc Name:	RO 667		
Monitoring Loc Identifier:	USGS-411257073592601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	417		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.0		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.21	1,109.56	149.82	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:	ROCKLAND
Construction Date:	20001205	Latitude:	41.2177778
Source Map Scale:	24000	Longitude:	-73.9972222
Monitoring Loc Name:	RO1796		
Monitoring Loc Identifier:	USGS-411304073595001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			

Contrib Drainage Area Unit:	
Horizontal Accuracy:	3
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from Digital MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	150
Vertical Measure Unit:	feet
Vertical Accuracy:	1.6
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from Digital Elevation Model
Vert Coord Refer System:	NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	ESE	0.24	1,242.42	177.03	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	183	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1949	Latitude:	41.2116167
Source Map Scale:	24000	Longitude:	-73.9876694
Monitoring Loc Name:	RO 340		
Monitoring Loc Identifier:	USGS-411244073590901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	160		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ENE	0.24	1,259.27	181.21	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	350	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1932	Latitude:	41.2159444
Source Map Scale:	24000	Longitude:	-73.9880361
Monitoring Loc Name:	RO 16		
Monitoring Loc Identifier:	USGS-411300073591601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	174		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	ENE	0.28	1,497.78	155.26	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	400	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1935	Latitude:	41.2159611
Source Map Scale:	24000	Longitude:	-73.9870139
Monitoring Loc Name:	RO 17		
Monitoring Loc Identifier:	USGS-411300073591602		

Monitoring Loc Type:	Well
Monitoring Loc Desc:	
HUC Eight Digit Code:	02030101
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:	172
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.31	1,628.45	159.13	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	220	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1938	Latitude:	41.2075667
Source Map Scale:	24000	Longitude:	-73.99095
Monitoring Loc Name:	RO 15		
Monitoring Loc Identifier:	USGS-411226073592501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	150		

Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	SSW	0.40	2,129.67	163.50	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:	ROCKLAND
Construction Date:		Latitude:	41.2067612
Source Map Scale:	24000	Longitude:	-73.9990293
Monitoring Loc Name:	MINISCEONGO CREEK AT GARNERVILLE NY		
Monitoring Loc Identifier:	USGS-01374483		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:	18.2		
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:	NAD83		
Vertical Measure:			
Vertical Measure Unit:			
Vertical Accuracy:			
Vertical Accuracy Unit:			
Vertical Collection Mthd:			
Vert Coord Refer System:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	W	0.59	3,111.86	349.30	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	300	Aquifer Type:	

Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1933	Latitude:	41.2144056
Source Map Scale:	24000	Longitude:	-74.0079611
Monitoring Loc Name:	RO 273		
Monitoring Loc Identifier:	USGS-411254074002901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	342		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SE	0.63	3,315.34	66.93	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:	ROCKLAND
Construction Date:		Latitude:	41.2047222
Source Map Scale:	24000	Longitude:	-73.9855556
Monitoring Loc Name:	MINISCEONGO CREEK AT WEST HAVERSTRAW NY		
Monitoring Loc Identifier:	USGS-01374485		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:	18.6		
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:	NAD83
Vertical Measure:	
Vertical Measure Unit:	
Vertical Accuracy:	
Vertical Accuracy Unit:	
Vertical Collection Mthd:	
Vert Coord Refer System:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	N	0.70	3,705.72	113.65	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	145	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1952	Latitude:	41.2249694
Source Map Scale:	24000	Longitude:	-73.9972556
Monitoring Loc Name:	RO 297		
Monitoring Loc Identifier:	USGS-411327073594501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	110		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NW	0.69	3,623.34	265.17	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	133	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1955	Latitude:	41.2216028
Source Map Scale:	24000	Longitude:	-74.0058722
Monitoring Loc Name:	RO 511		
Monitoring Loc Identifier:	USGS-411321074002001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	260		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NNW	0.71	3,755.81	126.96	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	130	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1949	Latitude:	41.224925
Source Map Scale:	24000	Longitude:	-73.9989806
Monitoring Loc Name:	RO 346		
Monitoring Loc Identifier:	USGS-411326073595301		

Monitoring Loc Type:	Well
Monitoring Loc Desc:	
HUC Eight Digit Code:	02030101
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:	130
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ESE	0.71	3,744.30	70.75	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	400	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1957	Latitude:	41.2091722
Source Map Scale:	24000	Longitude:	-73.9791694
Monitoring Loc Name:	RO 462		
Monitoring Loc Identifier:	USGS-411237073584001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	70		

Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	ENE	0.70	3,721.95	50.22	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	250	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1900	Latitude:	41.21605
Source Map Scale:	24000	Longitude:	-73.9784917
Monitoring Loc Name:	RO 491		
Monitoring Loc Identifier:	USGS-411302073583501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	15		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NW	0.75	3,977.37	287.90	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Brunswick Formation
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	120	Aquifer Type:	

Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:		Latitude:	41.2207583
Source Map Scale:	24000	Longitude:	-74.0083694
Monitoring Loc Name:	RO 695		
Monitoring Loc Identifier:	USGS-411314074003001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	290		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.0		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ENE	0.75	3,959.71	47.24	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:	52	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1949	Latitude:	41.2178722
Source Map Scale:	24000	Longitude:	-73.9783222
Monitoring Loc Name:	RO 342		
Monitoring Loc Identifier:	USGS-411305073583601		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	35
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ENE	0.78	4,142.50	26.26	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:	58	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1949	Latitude:	41.2177306
Source Map Scale:	24000	Longitude:	-73.9775417

Monitoring Loc Name:	RO 343
Monitoring Loc Identifier:	USGS-411305073583602
Monitoring Loc Type:	Well: Test hole not completed as a well
Monitoring Loc Desc:	
HUC Eight Digit Code:	02030101
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:	35
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ENE	0.82	4,304.14	26.50	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:	50	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1900	Latitude:	41.2193444
Source Map Scale:	24000	Longitude:	-73.9778361
Monitoring Loc Name:	RO 344		
Monitoring Loc Identifier:	USGS-411310073583501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	15		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNE	0.89	4,698.14	92.45	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	125	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1949	Latitude:	41.2259083
Source Map Scale:	24000	Longitude:	-73.9855194
Monitoring Loc Name:	RO 339		
Monitoring Loc Identifier:	USGS-411340073591801		

Monitoring Loc Type:	Well
Monitoring Loc Desc:	
HUC Eight Digit Code:	02030101
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:	120
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SSE	0.90	4,729.54	180.84	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	468	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1900	Latitude:	41.1998083
Source Map Scale:	24000	Longitude:	-73.9863083
Monitoring Loc Name:	RO 10		
Monitoring Loc Identifier:	USGS-411154073590301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	180		

Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NNE	0.92	4,843.41	11.42	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:	200	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKLAND
Construction Date:		Latitude:	41.2258389
Source Map Scale:	24000	Longitude:	-73.9839861
Monitoring Loc Name:	RO 600		
Monitoring Loc Identifier:	USGS-411333073590203		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	11		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.6		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NNE	0.92	4,843.41	11.42	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:	154	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKLAND
Construction Date:		Latitude:	41.2258389
Source Map Scale:	24000	Longitude:	-73.9839861
Monitoring Loc Name:	RO 599		
Monitoring Loc Identifier:	USGS-411333073590202		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	11		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.6		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NNE	0.92	4,843.41	11.42	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:	235	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKLAND
Construction Date:		Latitude:	41.2258306
Source Map Scale:	24000	Longitude:	-73.9839861
Monitoring Loc Name:	RO 601		
Monitoring Loc Identifier:	USGS-411333073590204		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	12
Vertical Measure Unit:	feet
Vertical Accuracy:	1.6
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from Digital Elevation Model
Vert Coord Refer System:	NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNE	0.92	4,846.84	11.19	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:	130	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKLAND
Construction Date:		Latitude:	41.2258389
Source Map Scale:	24000	Longitude:	-73.9839722
Monitoring Loc Name:	RO 598		
Monitoring Loc Identifier:	USGS-411333073590201		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	11		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.6		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNE	0.92	4,846.84	11.19	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	220	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1955	Latitude:	41.2258389
Source Map Scale:	24000	Longitude:	-73.9839583
Monitoring Loc Name:	RO 468		
Monitoring Loc Identifier:	USGS-411342073590101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	15		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NW	0.90	4,768.07	267.35	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:	15	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1956	Latitude:	41.2224778
Source Map Scale:	24000	Longitude:	-74.0102944
Monitoring Loc Name:	RO 533		
Monitoring Loc Identifier:	USGS-411322074003201		

Monitoring Loc Type:	Well
Monitoring Loc Desc:	
HUC Eight Digit Code:	02030101
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:	270
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	N	0.95	5,024.86	73.48	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	220	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	20040927	Latitude:	41.2286111
Source Map Scale:	24000	Longitude:	-73.9955556
Monitoring Loc Name:	RO 961		
Monitoring Loc Identifier:	USGS-411343073594401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	3		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	74		

Vertical Measure Unit:	feet
Vertical Accuracy:	1.6
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from Digital Elevation Model
Vert Coord Refer System:	NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.97	5,096.51	8.48	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:	ROCKLAND
Construction Date:		Latitude:	41.2266667
Source Map Scale:	24000	Longitude:	-73.9841667
Monitoring Loc Name:	CEDAR POND BK AT STONY POINT NY		
Monitoring Loc Identifier:	USGS-01374440		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:	17.3		
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:	NAD83		
Vertical Measure:			
Vertical Measure Unit:			
Vertical Accuracy:			
Vertical Accuracy Unit:			
Vertical Collection Mthd:			
Vert Coord Refer System:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSW	0.98	5,182.41	303.22	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	308	Aquifer Type:	

Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1957	Latitude:	41.1983417
Source Map Scale:	24000	Longitude:	-74.0003667
Monitoring Loc Name:	RO 198		
Monitoring Loc Identifier:	USGS-411153074000201		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	305		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.96	5,055.24	375.84	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	460	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1946	Latitude:	41.201025
Source Map Scale:	24000	Longitude:	-74.0075
Monitoring Loc Name:	RO 14		
Monitoring Loc Identifier:	USGS-411203074003002		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	360
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.96	5,055.24	375.84	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	400	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1900	Latitude:	41.201025
Source Map Scale:	24000	Longitude:	-74.0075
Monitoring Loc Name:	RO 13		
Monitoring Loc Identifier:	USGS-411203074003001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	390		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SW	0.94	4,981.58	277.88	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Brunswick Formation
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	460	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:		Latitude:	41.2046194
Source Map Scale:	24000	Longitude:	-74.0118611
Monitoring Loc Name:	RO1279		
Monitoring Loc Identifier:	USGS-411216074004201		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	278		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.0		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	SW	0.96	5,059.90	337.21	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	250	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1937	Latitude:	41.2031194
Source Map Scale:	24000	Longitude:	-74.0106556
Monitoring Loc Name:	RO 9		
Monitoring Loc Identifier:	USGS-411211074003901		

Monitoring Loc Type:	Well
Monitoring Loc Desc:	
HUC Eight Digit Code:	02030101
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:	330
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	WSW	1.00	5,258.30	311.58	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Newark Group
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	Early Mesozoic basin aquifers
Well Depth:	247	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKLAND
Construction Date:	1951	Latitude:	41.205375
Source Map Scale:	24000	Longitude:	-74.0136667
Monitoring Loc Name:	RO 473		
Monitoring Loc Identifier:	USGS-411222074004601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	02030101		
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:	310		

Wells and Additional Sources Detail Report

Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical 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.

Federal EPA Radon Zone for *ROCKLAND* County: **3**

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 *ROCKLAND* County

No Measures/Homes:	2469
Geometric Mean:	4.3
Arithmetic Mean:	2.2
Median:	1.3
Standard Deviation:	1.3
Maximum:	123.7
% >4 pCi/L:	11
% >20 pCi/L:	1
Notes on Data Table:	Table 1. Screening indoor radon data compiled by the New York State Department of Health. Data represent 1-7 day charcoal canister measurements from the lowest level of each home tested.

Appendix

Federal Sources

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

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

Indoor Radon Data — **INDOOR RADON**

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

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

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.

Soil Survey Geographic database — **SSURGO**

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

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

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

USGS Current Topo — **US TOPO**

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

USGS Geology — **US GEOLOGY**

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

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

The U.S. Geological Survey (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 — **OGW**

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

Gas and Solution Mining Law (OGSML). To assist the Division in the regulation of wells subject to the OGSML, a database of the wells was created in the early 1980's and significantly upgraded in 1998 by the adoption of the Risk Based Data Management System. This system provides information on well ownership, well owners and operators, registered driller, pluggers and companies that provide financial security instruments.

Regulatory Freshwater Wetlands **WETLAND**

The Regulatory Freshwater Wetlands data are a set of ARC/INFO coverages composed of polygonal and linear features. Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law. Coverages are not, however, a legal substitute for the official maps. Coverages are available on a county basis for all areas of New York State outside the Adirondack Park. This dataset is provided by New York State Department of Environmental Conservation.

Water Wells Database **WATER WELLS**

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.

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APPENDIX B

SITE PLAN

CENTRAL HIGHWAY - COUNTY ROUTE 33

AREA OF SURVEY

Area of observed dumping

Past agricultural use

Pole-mounted transformer

WET AREA

WET AREA WITH PHRAGMITES

STREAM NOT WELL DEFINED

WOODED

GRASS

CINDER ROAD

BITUMINOUS PAVING

BITUMINOUS WALK

INL GR 155.24 INV 150.79 (S) INV 145.94 (N)

INL GR 155.46 INV 151.26 (S) INV 151.16 (N)

PK NAIL N 887940.12 E 830691.42 156.68

INL GR 159.09 INV 155.49 (E) INV 155.29 (N)

INL GR 159.48 INV 156.53

INL GR 164.31 INV 162.51

24 x 42 ECMP INV 158.08

SMH RIM 165.19 INV 159.44 (S) INV 159.39 (E)

24"x42" ECMP

INL GR 164.40 INV 159.60 (W) INV 159.50 (E)

SMH RIM 165.61 INV 155.01

INL GR 159.44 INV IN INV OUT

DMH RIM 168.57 INV 163.07 (S) INV 162.77 (N)

INL GR 167.91 INV 165.01

PK NAIL N 887135.65 E 830600.02 169.57

INL GR 172.20 INV 167.15 (S) INV 167.00 (N)

INL GR 172.36 INV 168.41(W) INV 167.51(N)

GR 172.71 INV 170.01

PK NAIL N 886926.43 E 830538.25 172.41

INL GR 158.97 INV 153.47

DEC 12

DEC 15

DEC 18

DEC 21

DEC 24

DEC 27

NOTES:

EXISTING INFORMATION SHOWN BASED ON A FIELD SURVEY BY PENNONI ASSOCIATES INC. ON 10/26/2018.

REFERENCE:
- PLAN ENTITLED "HELEN HAYES BALL FIELDS - PROPOSED BOUNDARY SURVEY", BY MASER., DATED 8/1/12, PROJECT #HVP137.

IT IS THE RESPONSIBILITY OF ALL DESIGNERS & CONTRACTORS UTILIZING THIS PLAN & THE INFORMATION CONTAINED THEREON TO CALL THE NY ONE-CALL SYSTEM AT 1-800-962-7962 FOR FIELD LOCATION OF UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION.

THE UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SURVEY, RECORD PLANS, AND EXISTING DRAWINGS. THE SURVEYOR MAKES NO GUARANTEES THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE ARE SHOWN IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM THE INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY EXPOSED UNDERGROUND UTILITIES FOR LOCATION.

VERTICAL INFORMATION BASED ON NAVD 1988 - LEICA SMART NET.

LEGEND

- FENCE
- CURB
- DEPRESSED CURB
- SPOT ELEVATION
- LIGHT
- BOLLARD
- SIGN
- CONTOUR
- WATER LINE
- SANITARY SEWER
- STORM SEWER
- OVERHEAD ELECTRIC
- UNDERGROUND ELECTRIC
- GAS VALVE
- SANITARY MANHOLE
- STORM DRAIN MANHOLE
- STORM DRAIN INLET
- FIRE HYDRANT
- UTILITY POLE
- WATER VALVE
- AREA OF SURVEY
- TREE LINE
- BRUSH / PHRAGMITES LINE
- DECIDUOUS TREE
- WET AREA

0 40' 80'

Pennoni

PENNONI ENGINEERING & SURVEYING OF NEW YORK, P.C.
31 W. 34th Street, 8th Floor, #8038
New York, NY 10001
T 212.239.7600 F 212.465.1730

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND ENGINEER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK

STATE OF NEW YORK — DENNIS S. DIBIASIO — LIC. NO. 026070 — LICENSED LAND SURVEYOR

Dennis S. DiBiasio, PLS
NEW YORK LIC. 026070

NO.	DATE	REVISIONS	BY

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PROJECT	SUBCE 18001
DATE	2018 11 01
DRAWING SCALE	1"= 40'
DRAWN BY	CWS
APPROVED BY	DSD

HELEN HAYS PARK

CENTRAL HIGHWAY AND CINDER ROAD
VILLAGE OF WEST HAVERSTRAW, ROCKLAND CO., NY

TOPOGRAPHY SURVEY

SUBURBAN CONSULTING ENGINEERS, INC.
96 US HIGHWAY 206, SUITE 101
FLANDERS, NJ, 07836

V0401

SHEET 1 OF 1

PLOTTED: 10/30/2018 2:05 PM BY: Charles Smith PLOTSTYLE: Pennoni.PCS.ctb PROJECT STATUS: —
U:\Active\SUBCE\SUBCE18001 - Helen Hayes Park Haverstraw\DESIGN\SURVEY\SURVEY\SUBCE18001_V0401.dwg

APPENDIX C

SITE PHOTOGRAPHS





Westerly and easterly views along Chapel Street.



Pole-mounted transformer along Chapel Street



View across the fields



View across the fields



View across the fields toward the wetlands in the southeastern corner



Easterly view across the northern fields



Westerly view across the northern fields



View across the fields toward the wetlands in the southeastern corner



Drum and hot water heater dumped in the woods



Metal and other debris dumped in the woods



Vehicle and other debris dumped in the woods



Southerly view into the disturbed edge of the wetlands



View looking into the ditch in the wetlands





Metal and other debris dumped in the woods

APPENDIX D

USER PROVIDED DOCUMENTATION

NONE PROVIDED

APPENDIX E

REGULATORY DATABASE REPORT

ENVIRONMENTAL RISK INFORMATION SERVICES

DATABASE REPORT

Project Property:	*West Haverstraw Recreational Facility* *Route 33 & Chapel Street* *West Haverstraw NY*
Project No:	
Report Type:	*Database Report*
Order No:	*20190906044*
Requested by:	*Acer Consulting Associates*
Date Completed:	*September 7, 2019*

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:		*West Haverstraw Recreational Facility* *Route 33 & Chapel Street West Haverstraw NY*
Project No:		
Coordinates:		
	Latitude:	*41.213234*
	Longitude:	*-73.994458*
	UTM Northing:	*4,562,915.86*
	UTM Easting:	*584,295.03*
	UTM Zone:	*UTM Zone 18T*
Elevation:		*161 FT*

Order Information:

Order No:	*20190906044*
Date Requested:	*September 6, 2019*
Requested by:	*Acer Consulting Associates*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (Boundaries)*
Chain of Title & Lien Searches	*Environmental Lien Search*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.25mi	.25mi to 0.38mi	0.38mi to 0.62mi	0.62mi to 1.12mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1.125	0	0	0	0	0	0
PROPOSED NPL	Y	1.125	0	0	0	0	0	0
DELETED NPL	Y	.625	0	0	0	0	-	0
SEMS	Y	.625	0	0	0	0	-	0
ODI	Y	.625	0	0	0	0	-	0
SEMS ARCHIVE	Y	.625	0	0	0	0	-	0
CERCLIS	Y	.625	0	0	0	0	-	0
IODI	Y	.625	0	0	0	0	-	0
CERCLIS NFRAP	Y	.625	0	0	0	0	-	0
CERCLIS LIENS	Y	.125	0	-	-	-	-	0
RCRA CORRACTS	Y	1.125	0	0	0	0	0	0
RCRA TSD	Y	.625	0	0	0	0	-	0
RCRA LQG	Y	.375	0	0	2	-	-	2
RCRA SQG	Y	.375	0	0	1	-	-	1
RCRA CESQG	Y	.375	0	0	1	-	-	1
RCRA NON GEN	Y	.375	0	4	7	-	-	11
FED ENG	Y	.625	0	0	0	0	-	0
FED INST	Y	.625	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	.125	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	.125	0	-	-	-	-	0
ERNS	Y	.125	0	-	-	-	-	0
FED BROWNFIELDS	Y	.625	0	0	0	0	-	0
FEMA UST	Y	.375	0	0	0	-	-	0
REFN	Y	.375	0	0	0	-	-	0
BULK TERMINAL	Y	.375	0	0	0	-	-	0
SEMS LIEN	Y	.125	0	-	-	-	-	0
SUPERFUND ROD	Y	1.125	0	0	0	0	0	0

Database	Searched	Search Radius	Project Property	Within 0.25mi	.25mi to 0.38mi	0.38mi to 0.62mi	0.62mi to 1.12mi	Total
State								
HSWDS	Y	1.125	0	0	0	0	0	0
SHWS	Y	1.125	0	0	0	2	3	5
DSHW	Y	1.125	0	0	0	0	0	0
VAPOR	Y	1.125	0	0	0	1	0	1
SWF/LF	Y	.625	0	1	0	1	-	2
LST	Y	.625	0	2	2	7	-	11
DELISTED LST	Y	.625	0	0	0	0	-	0
UST	Y	.375	0	1	3	-	-	4
AST	Y	.375	0	2	3	-	-	5
DELISTED TANKS	Y	.375	0	0	3	-	-	3
TANKS	Y	.375	0	0	2	-	-	2
CBS	Y	.375	0	0	0	-	-	0
MOSF	Y	.625	0	0	0	0	-	0
ENG	Y	.625	0	0	1	0	-	1
INST	Y	.625	0	0	1	0	-	1
VCP	Y	.625	0	0	0	0	-	0
ERP	Y	.625	0	0	0	0	-	0
BROWNFIELDS	Y	.625	0	0	1	0	-	1
Tribal								
INDIAN LUST	Y	.625	0	0	0	0	-	0
INDIAN UST	Y	.375	0	0	0	-	-	0
DELISTED ILST	Y	.625	0	0	0	0	-	0
DELISTED IUST	Y	.375	0	0	0	-	-	0
County								
CORTLAND TANKS	Y	.375	0	0	0	-	-	0
NASSAU TANKS	Y	.375	0	0	0	-	-	0
ROCKLAND TANKS	Y	.375	0	6	14	-	-	20
SUFFOLK TANKS	Y	.375	0	0	0	-	-	0
WSTCHST TANKS	Y	.375	0	0	0	-	-	0
DELISTED COUNTY	Y	.375	0	0	0	-	-	0
Additional Environmental Records								
Federal								
PFAS NPL	Y	.625	0	0	0	0	-	0
FINDS/FRS	Y	.125	0	2	-	-	-	2
TRIS	Y	.125	0	-	-	-	-	0
PFAS TRI	Y	.625	0	0	0	0	-	0
HMIRS	Y	.25	0	0	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.25mi	.25mi to 0.38mi	0.38mi to 0.62mi	0.62mi to 1.12mi	Total
NCDL	Y	.25	0	0	-	-	-	0
TSCA	Y	.25	0	0	-	-	-	0
HIST TSCA	Y	.25	0	0	-	-	-	0
FTTS ADMIN	Y	.125	0	-	-	-	-	0
FTTS INSP	Y	.125	0	-	-	-	-	0
PRP	Y	.125	0	-	-	-	-	0
SCRD DRYCLEANER	Y	.625	0	0	0	0	-	0
ICIS	Y	.125	0	-	-	-	-	0
FED DRYCLEANERS	Y	.375	0	0	0	-	-	0
DELISTED FED DRY	Y	.375	0	0	0	-	-	0
FUDS	Y	1.125	0	0	0	0	0	0
MLTS	Y	.125	0	-	-	-	-	0
HIST MLTS	Y	.125	0	-	-	-	-	0
MINES	Y	.375	0	0	0	-	-	0
ALT FUELS	Y	.375	0	0	0	-	-	0
SSTS	Y	.375	0	0	0	-	-	0
PCB	Y	.625	0	0	0	0	-	0
State								
MGP	Y	1.125	0	0	0	0	0	0
NY SPILLS	Y	.25	0	17	-	-	-	17
PFAS	Y	.625	0	0	0	0	-	0
DRYCLEANERS	Y	.375	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	.375	0	0	0	-	-	0
NY MANIFEST	Y	.25	0	0	-	-	-	0
REC MANIFEST	Y	.375	0	0	0	-	-	0
GEN MANIFEST	Y	.25	0	2	-	-	-	2
TIER 2	Y	.25	0	0	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County								
E DESIGNATION	Y	.25	0	0	-	-	-	0
Total:			0	37	41	11	3	92

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

Executive Summary: Site Report Summary - Project Property

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

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	JOE A TERRY PROPERTY	71 N CENTRAL HWY GARNERVILLE NY 10923-1240	NW	0.01 / 45.28	-4	32
1	RCRA NON GEN	JOE A TERRY PROPERTY	71 N CENTRAL HWY GARNERVILLE NY 10923-1240 ***EPA Handler ID:*** NYD982528044	NW	0.01 / 45.28	-4	32
1	ROCKLAND TANKS	JOE TERRY	71 NORTH CENTRAL HIGHWAY GARNERVILLE NY 10923 ***PBS No:*** 3-990569 ***Tank ID | Status Desc | Close Date:*** 1328 | Closed--Removed | 1/1/1988, 1327 | Closed--Removed | 1/1/1988	NW	0.01 / 45.28	-4	34
2	FINDS/FRS	NORTH ROCKLAND CSD-N GARNERVILLE ELEM	65 CHAPEL ST GARNERVILLE NY 109231238	SSE	0.05 / 288.51	-6	35
2	RCRA NON GEN	NORTH ROCKLAND CSD-N GARNERVILLE ELEM	65 CHAPEL ST GARNERVILLE NY 10923-1238 ***EPA Handler ID:*** NYD986907491	SSE	0.05 / 288.51	-6	36
3	AST	NORTH ROCKLAND HIGH SCHOOL EXTENSION	CENTRAL HIGHWAY/63 CHAPEL STREET GARNERVILLE NY 10923 ***Site ID | Site Status:*** 545252 | Active	SSE	0.06 / 323.95	-6	38
3	ROCKLAND TANKS	NORTH ROCKLAND HIGH SCHOOL EXTENSION	CENTRAL HYWAY & 63 CHAPEL ST. GARNERVILLE NY 10923 ***PBS No:*** 3-990348 ***Tank ID | Status Desc | Close Date:*** 1990 | Closed--Removed | 11/30/1987, 3415 | In-service | , 4170 | In-service |	SSE	0.06 / 323.95	-6	40
3	NY SPILLS	GARNERVILLE ELEMENTARY	63 CHAPEL ST GARNERVILLE NY ***Site ID | Close Date:*** 309484 | 2003-01-08 00:00:00	SSE	0.06 / 323.95	-6	45
3	UST	NORTH ROCKLAND HIGH SCHOOL EXTENSION	CENTRAL HIGHWAY/63 CHAPEL STREET GARNERVILLE NY 10923 ***Site ID | Site Status:*** 545252 | Active	SSE	0.06 / 323.95	-6	46
4	NY SPILLS	STREAM	52 CENTRAL HIGHWAY STONY POINT NY ***Site ID | Close Date:*** 408394 | 2009-04-20 00:00:00	NNW	0.09 / 494.77	-14	49
5	NY SPILLS	ST GREGORY'S SCHOOL	25 CINDER RD GARNERVILLE NY ***Site ID | Close Date:*** 276441 | 2004-01-07 00:00:00	WNW	0.10 / 509.17	14	50

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	NY SPILLS	IN STREAM	REAR OF 54 CENTRAL HWY STONY POINT NY ***Site ID*	*Close Date:*** 209256 | 1997-12-01 00:00:00	NNW	0.11 / 572.61	-16	51
7	NY SPILLS	25K POLE MOUNT	23 VALLEY VIEW ROAD STONY POINT NY ***Site ID*	*Close Date:*** 301540 | 2004-08-13 00:00:00	N	0.11 / 583.33	-11	51
8	ROCKLAND TANKS	HELEN HAYES HOSPITAL	ROUTE 9W WEST HAVERSTRAW NY 10993 ***PBS No:*** 3-990072 ***Tank ID*	*Status Desc*	*Close Date:*** 1103 | Closed--Removed | 2/9/1993, 3461 | In-service | , 3460 | In-service | , 1094 | Closed--Removed | 1/6/2004, 3542 | In-service | , 1100 | Closed--Removed | 12/1/1992, 1098 | Closed--Removed | 12/1/1994, 1104 | Closed--Removed | 9/1/1992, 1105 | In-service | , 1507 | Closed--Removed | , 3462 | In-service | , 1095 | Closed--Removed | 1/6/2004, 1099 | Closed--Removed | 9/1/1992, 1097 | Closed--Removed | 1/1/1993, 2768 | In-service | , 1093 | Closed--Removed | 1/6/2004, 1096 | Closed--In Place | 1/8/2003, 4549 | In-service | , 4550 | In-service | , 1101 | Closed--Removed | 2/9/1993, 1102 | Closed--Removed | 2/9/1993	NNE	0.11 / 587.27	3	52
9	ROCKLAND TANKS	ST. GREGORY BARBARIGO SCHOOL & CONVENT	29 CINDER ROAD GARNERVILLE NY 10923 ***PBS No:*** 3-990180 ***Tank ID*	*Status Desc*	*Close Date:*** 1510 | Closed--Removed | 1/17/2006	NW	0.12 / 611.03	11	82
10	NY SPILLS	PAD MOUNT TRANSFORMER	7 SOUTH PARK DR GARNERVILLE NY ***Site ID*	*Close Date:*** 435107 | 2010-05-21 00:00:00	W	0.12 / 621.14	39	84
11	GEN MANIFEST	NYS PARKS & RECREATION	HARRIMAN ST PARK 7 LAKES DR STONY POINT NY	N	0.14 / 754.23	-17	85
11	LST	BEAR MTN STATE PARK	7 LAKE DRIVE STONY POINT NY ***Site ID*	*Close Date:*** 298136 | 1989-04-03 00:00:00	N	0.14 / 754.23	-17	86
11	RCRA NON GEN	NYS PARKS & REC HARRIMAN STATE PARK	7 LAKES DR 1/2 MI S OF LEMON STONY POINT NY 10980 ***EPA Handler ID:*** NY0000202531	N	0.14 / 754.23	-17	86
12	NY SPILLS	TRANSFORMER POLE # 57334/40595	3 GETTY RD STONY POINT NY ***Site ID*	*Close Date:*** 512688 | 2015-08-18 00:00:00	NNE	0.15 / 810.57	5	88
13	NY SPILLS	ROADWAY	11 HESTER PLACE GARDINERVILLE NY ***Site ID*	*Close Date:*** 448602 | 2011-05-17 00:00:00	SSW	0.16 / 830.21	3	89
14	ROCKLAND TANKS	STONY POINT POST OFFICE	81 CENTRAL HYWAY STONY POINT NY 10980 ***PBS No:*** 3-990721 ***Tank ID*	*Status Desc*	*Close Date:*** 2222 | In-service |	N	0.21 / 1,119.95	-16	90
15	NY SPILLS	CREEK ACROSS FROM STONY POINT POST OFFICE	78 CENTRAL HIGHWAY STONY POINT NY	N	0.22 / 1,139.36	-16	91

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Close Date:*** 480802 | 2013-04-15 00:00:00			
16	NY SPILLS	POLE TRANSFORMER	96 WEST RAILROAD AVE GARNERVILLE NY	SSE	0.22 / 1,158.55	-17	92
			Site ID* | *Close Date: 452487 | 2011-08-15 00:00:00				
16	NY SPILLS	CATCH BASIN	96 WEST RAILROAD AVE GARNERVILLE NY	SSE	0.22 / 1,158.55	-17	92
			Site ID* | *Close Date: 535338 | 2016-11-16 00:00:00				
17	GEN MANIFEST	DAVES AUTO BODY	104 RAILROAD AVENUE GARNERVILLE NY 10923	SSE	0.22 / 1,162.79	-19	93
17	RCRA NON GEN	DAVES AUTO BODY	104 RAILROAD AVE GARNERVILLE NY 10923	SSE	0.22 / 1,162.79	-19	94
			EPA Handler ID: NYD087088852				
18	LST	PVT DWELLING	28 LEWIS RD GARNERVILLE NY 39220	WSW	0.22 / 1,162.91	42	96
			Site ID* | *Close Date: 436222 | 2014-01-16 00:00:00				
18	NY SPILLS	CAMPBELL RESIDENCE	28 LEWIS RD GARNERVILLE NY	WSW	0.22 / 1,162.91	42	97
			Site ID* | *Close Date: 530427 |				
19	NY SPILLS	GARARVILLE HOLDING CO	BRIDGE & RAILROAD AVE WEST HAVERSTRAW NY	SSE	0.22 / 1,167.49	-17	97
			Site ID* | *Close Date: 190764 | 1996-11-06 00:00:00				
20	NY SPILLS	ORANGE AND ROCKLAND UTIL	32 LEWIS RD GARNERVIILE NY	SW	0.23 / 1,194.99	35	98
			Site ID* | *Close Date: 515353 | 2015-10-27 00:00:00				
21	SWF/LF	Materials Communication Network; Inc.	120 Railroad Avenue; Bldg @ West Haverstraw NY 10993	S	0.23 / 1,214.82	-19	99
22	AST	VICTOR P. ZUGIBE INC.	66 W. RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.23 / 1,219.06	-18	99
			Site ID* | *Site Status: 545204 | Active				
22	ROCKLAND TANKS	VICTOR P. ZUGIBE INC.	66 W. RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.23 / 1,219.06	-18	103
			PBS No: 3-990854 ***Tank ID* | *Status Desc* | *Close Date:*** 2751 | Closed--Removed | 1/13/2011, 787 | Closed--Removed | 3/13/1992, 478 | Closed--Removed | 3/1/1992, 4052 | In-service | , 4597 | In-service | , 4598 | In-service | , 788 | Closed--Removed | 3/13/1992, 786 | Closed--Removed | 3/13/1992, 2746 | In-service |				
23	NY SPILLS	1 BLUE HILL PLAZA	CENTENNIAL & EAST PARK DR GARNERVILLE NY	W	0.23 / 1,224.45	62	115
			Site ID* | *Close Date: 239782 | 1993-12-08 00:00:00				
24	NY SPILLS	PAD MOUNT	8 TURNER DRIVE GARNERVILLE NY	SE	0.24 / 1,273.60	-1	116

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Close Date:*** 591868 | 2019-07-17 00:00:00			
25	NY SPILLS	PRIVATE HOME	18 JACKSON AVE WEST HAVERSTRAW NY	S	0.25 / 1,304.87	-12	117
			Site ID* | *Close Date: 343681 | 2005-08-04 00:00:00				
26	RCRA CESQG	COVENTRY COATINGS CORP	55 RAILROAD AVE BLDG 21 GARNERVILLE NY 10923	SE	0.26 / 1,382.55	-12	117
			EPA Handler ID: NYR000064964				
26	RCRA NON GEN	HI-TECH PACKAGING	55 RAILROAD AVE GARNERVILLE NY 10923	SE	0.26 / 1,382.55	-12	121
			EPA Handler ID: NYD986875441				
26	RCRA NON GEN	FLEURCHEM INC	55 RAILROAD AVE BLDG 25 GARNERVILLE NY 10923-0283 ***EPA Handler ID:*** NYR000008409	SE	0.26 / 1,382.55	-12	125
26	RCRA NON GEN	GARNERVILLE INDUSTRIAL CENTER	55 RAILROAD AVE BLDG 26 STORAGE AREA GARNERVILLE NY 10923 ***EPA Handler ID:*** NYR000047126	SE	0.26 / 1,382.55	-12	126
26	RCRA SQG	GARNERVILLE HOLDING CO INC	55 W RAILROAD AVE GARNERVILLE NY 10923	SE	0.26 / 1,382.55	-12	128
			EPA Handler ID: NYR000239970				
26	ROCKLAND TANKS	CHROMATIC PAINT CORP.	55 RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.26 / 1,382.55	-12	129
			PBS No: 3-990252				
26	ROCKLAND TANKS	GARNERVILLE HOLDING CO., INC.	55 RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.26 / 1,382.55	-12	130
			PBS No: 3-990477 ***Tank ID* | *Status Desc* | *Close Date:*** 483 | Closed--Removed | , 482 | Closed--Removed | , 481 | Closed--Removed |				
27	RCRA LQG	HELEN HAYES HOSPITAL	51-55 N RTE 9W WEST HAVERSTRAW NY 10993 ***EPA Handler ID:*** NYD075444778	E	0.30 / 1,582.20	-46	132
28	DELISTED TANKS	9W MOBIL # 0336-3983 / # 35722	163 SOUTH LIBERTY DRIVE STONY POINT NY 10980	ENE	0.32 / 1,701.22	-34	142
28	LST	PETRO PLAZA STATION	163 SOUTH LIBERTY DRIVE STONY POINT NY	ENE	0.32 / 1,701.22	-34	142
			Site ID* | *Close Date: 249274 | 1997-11-25 00:00:00				
28	LST	COMMERCIAL	163 SOUTH LIBERTY DRIVE STONY POINT NY	ENE	0.32 / 1,701.22	-34	143
			Site ID* | *Close Date: 576822 | 2018-12-18 00:00:00				
28	ROCKLAND TANKS	9W MOBIL # 0336-3983 / # 35722	163 SOUTH LIBERTY DRIVE STONY POINT NY 10980	ENE	0.32 / 1,701.22	-34	144

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			PBS No: 3-990362 ***Tank ID | Status Desc | Close Date:*** 2148 | In-service | , 650 | Closed--Removed | 4/1/1994, 651 | Closed--Removed | 4/1/1994, 2702 | Closed--Removed | 9/1/2004, 2147 | In-service |				
28	UST	9W MOBIL # 0336-3983 / # 35722	163 SOUTH LIBERTY DRIVE STONY POINT NY 10980 ***Site ID | Site Status:*** 544987 | Active	ENE	0.32 / 1,701.22	-34	147
29	AST	SCHULTZ FORD W HAVERSTRAW INC.	27 NORTH ROUTE 9W WEST HAVERSTRAW NY 10993 ***Site ID | Site Status:*** 545078 | Active	ESE	0.33 / 1,748.20	-65	151
29	ROCKLAND TANKS	SCHULTZ FORD W HAVERSTRAW INC.	27 NORTH ROUTE 9W WEST HAVERSTRAW NY 10993 ***PBS No:*** 3-990617 ***Tank ID | Status Desc | Close Date:*** 1705 | Closed--Removed | , 1703 | Closed--Removed | 6/1/1993, 4407 | In-service | , 1704 | Closed--Removed | 6/1/1993, 1706 | Closed--Removed | 7/10/2012, 4408 | In-service | , 4405 | In-service | , 4406 | In-service | , 4409 | In-service |	ESE	0.33 / 1,748.20	-65	156
30	AST	FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923 ***Site ID | Site Status:*** 544994 | Active	SSW	0.33 / 1,754.89	-3	160
30	DELISTED TANKS	FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923	SSW	0.33 / 1,754.89	-3	164
30	RCRA NON GEN	GARNERVILLE SHELL INC	170 W RAILROAD AVE GARNERVILLE NY 10923-1243 ***EPA Handler ID:*** NYD981565641	SSW	0.33 / 1,754.89	-3	164
30	ROCKLAND TANKS	FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923 ***PBS No:*** 3-990231 ***Tank ID | Status Desc | Close Date:*** 611 | Closed--Removed | 5/7/2008, 3891 | In-service | , 4715 | Closed--Removed | 7/31/1986, 222 | Closed--Removed | 5/12/2008, 223 | Closed--Removed | 1/4/2006, 3894 | In-service | , 4713 | Closed--Removed | 7/31/1986, 4717 | Closed--Removed | 7/31/1986, 3837 | In-service | , 4714 | Closed--Removed | 7/31/1986, 4716 | Closed--Removed | 7/31/1986, 4719 | Closed--Removed | 7/31/1986, 610 | Closed--Removed | 5/7/2008, 3892 | In-service | , 4722 | In-service | , 4718 | Closed--Removed | 7/31/1986, 609 | Closed--Removed | 5/7/2008, 3890 | In-service |	SSW	0.33 / 1,754.89	-3	166
30	UST	FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923 ***Site ID | Site Status:*** 544994 | Active	SSW	0.33 / 1,754.89	-3	299
31	ROCKLAND TANKS	REYNOLDS AUTO REPAIR	163 NORTH RAILROAD AVENUE GARNERVILLE NY 10923 ***PBS No:*** 3-990829 ***Tank ID | Status Desc | Close Date:*** 2613 | Closed--Removed |	SSW	0.34 / 1,781.28	-2	305
32	TANKS	DTAS ENTERPRISES, INC.	179 RAILROAD AVENUE GARNERVILLE NY 10923 ***Site ID | Site Status:*** 545002 | Pending - Registration	SSW	0.34 / 1,791.85	1	306
32	ROCKLAND TANKS	DTAS ENTERPRISES, INC.	179 RAILROAD AVENUE GARNERVILLE NY 10923 ***PBS No:*** 3-990837 ***Tank ID | Status Desc | Close Date:*** 2626 | In-service | , 2625 | In-service |	SSW	0.34 / 1,791.85	1	306

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
33	RCRA NON GEN	TIMES SQUARE LIGHTING INC	5 KAY FRIES DR STONY POINT NY 10980-1903 ***EPA Handler ID:*** NYR000101691	ENE	0.34 / 1,798.86	-43	308
34	RCRA NON GEN	NEW YORK TELEPHONE CO	12 W RAILROAD AVE WEST HAVERSTRAW NY 10993 ***EPA Handler ID:*** NYD986949741	SE	0.34 / 1,811.59	-6	309
35	AST	157 SOUTH LIBERTY, LLC	157 S. LIBERTY DRIVE RT 9W Stony Point NY 10980 ***Site ID | Site Status:*** 544975 | Active	ENE	0.35 / 1,822.09	-39	311
35	DELISTED TANKS	STONY POINT AUTOMOTIVE INC.	157 ROUTE 9W STONY POINT NY 10980	ENE	0.35 / 1,822.09	-39	313
35	ROCKLAND TANKS	STONY POINT AUTOMOTIVE INC.	157 ROUTE 9W STONY POINT NY 10980 ***PBS No:*** 3-990365 ***Tank ID | Status Desc | Close Date:*** 4404 | Closed--Removed | , 603 | In-service | , 4402 | Closed--Removed | 3/25/1986, 4401 | Closed--Removed | 3/25/1986, 4403 | Closed--Removed | , 3665 | Temporarily out-of-service | , 4400 | Closed--Removed | 3/24/1986, 604 | In-service | , 863 | In-service | , 4399 | Closed--Removed | 3/24/1986, 379 | Closed--Removed | 5/21/1999	ENE	0.35 / 1,822.09	-39	313
35	UST	157 SOUTH LIBERTY, LLC	157 S. LIBERTY DRIVE RT 9W Stony Point NY 10980 ***Site ID | Site Status:*** 544975 | Active	ENE	0.35 / 1,822.09	-39	335
36	RCRA NON GEN	PRESTIGE CUSTOM TRAYS & ETCHINGS INC	24 S RAILROAD AVE GARNERVILLE NY 10923 ***EPA Handler ID:*** NYR000102962	SE	0.35 / 1,823.66	-22	344
37	ROCKLAND TANKS	PATRICIA'S PIZZA	1 MAIN STREET GARNERVILLE NY 10923 ***PBS No:*** 3-990704 ***Tank ID | Status Desc | Close Date:*** 2164 | Closed--Removed | 10/1/1994, 2163 | Closed--Removed | 10/1/1994	SSW	0.35 / 1,851.78	2	345
38	ROCKLAND TANKS	W. HAVERSTRAW SR. CITIZENS APT	ROUTE 9W WEST HAVERSTRAW NY 10993 ***PBS No:*** 3-990182	E	0.35 / 1,861.18	-69	347
39	TANKS	VERIZON NEW YORK, INC. (NY99208)	12 RAILROAD AVENUE West Haverstraw NY 10993 ***Site ID | Site Status:*** 544938 | Active	ESE	0.35 / 1,868.28	-32	347
39	ROCKLAND TANKS	VERIZON NEW YORK, INC. (NY99208)	12 RAILROAD AVENUE WEST HAVERSTRAW NY 10993 ***PBS No:*** 3-990301 ***Tank ID | Status Desc | Close Date:*** 2738 | In-service | , 1913 | In-service | , 784 | Closed--Removed | 11/5/1993, 1912 | Closed--Removed |	ESE	0.35 / 1,868.28	-32	347
40	RCRA LQG	LIGHTING SERVICES INC.	2 HOLT DRIVE STONY POINT NY 10980 ***EPA Handler ID:*** NYD001704220	ENE	0.36 / 1,875.24	-51	354

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
41	ROCKLAND TANKS	POWER TEST 00382	ROUTE 9W WEST HAVERSTRAW NY 10993 ***PBS No:*** 3-990319	ESE	0.36 / 1,879.92	-57	357
42	ROCKLAND TANKS	WALNUT HILL APTS.	ROUTE 9W WEST HAVERSTRAW NY 10993 ***PBS No:*** 3-990181	ENE	0.36 / 1,901.56	-70	358
43	BROWNFIELDS	Ciabattoni Property	153 South Liberty Drive Stony Point NY 10980	NE	0.37 / 1,978.07	-45	358
43	ENG	Ciabattoni Property	153 South Liberty Drive Stony Point NY 10980	NE	0.37 / 1,978.07	-45	360
43	INST	Ciabattoni Property	153 South Liberty Drive Stony Point NY 10980	NE	0.37 / 1,978.07	-45	362
43	ROCKLAND TANKS	STONY POINT ATI	153 SOUTH LIBERTY LANE ROUTE 9W & FILORS LANE STONY POINT NY 10980 ***PBS No:*** 3-990225 ***Tank ID | Status Desc | Close Date:*** 218 | Closed--Removed | 8/18/2003, 996 | Closed--Removed | 8/18/2003, 998 | Closed--Removed | 8/18/2003, 997 | Closed--Removed | 8/18/2003	NE	0.37 / 1,978.07	-45	365
44	SHWS	Holt Drive Industrial Properties	15-19 Kay Fries Drive Stony Point NY 10980	ENE	0.38 / 2,017.90	-64	370
45	SWF/LF	Cars of the Past	29 Holt Drive Stony Point NY 10980	ENE	0.44 / 2,328.77	-76	372
46	LST	NORTH ROCK CEN SCH	1 COSGROVE AVE HAVERSTRAW NY ***Site ID | Close Date:*** 263623 | 1988-03-30 00:00:00	ESE	0.44 / 2,344.36	-71	372
47	LST	ROCKLAND BOCES	RAILROAD AVE COSGROVE ST WEST HAVERSTRAW NY ***Site ID | Close Date:*** 102564 | 1996-11-18 00:00:00	ESE	0.46 / 2,436.39	-65	373
48	SHWS	Gabriel Manufacturing Co. Inc.	125 South Liberty Drive Stony Point NY 10980	NE	0.51 / 2,668.30	-36	374
48	VAPOR	Gabriel Manufacturing Co. Inc.	125 South Liberty Drive Stony Point NY 10980	NE	0.51 / 2,668.30	-36	376
49	LST	+	3 BURRESS COURT STONY POINT NY ***Site ID | Close Date:*** 333997 | 2004-12-14 00:00:00	NW	0.53 / 2,779.97	44	376

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
49	LST	RES	3 BURRESS COURT STONY POINT NY ***Site ID*	*Close Date:*** 333549 | 2004-11-22 00:00:00	NW	0.53 / 2,779.97	44	377
49	LST	RESIDENCE	3 BURRESS COURT STONY POINT NY ***Site ID*	*Close Date:*** 333504 | 2004-11-09 00:00:00	NW	0.53 / 2,779.97	44	378
50	LST	WEST HAVESTRAW ELEM SCHOO	71 BLAUVELT AVE WEST HAVERSTRAW NY ***Site ID*	*Close Date:*** 242113 | 2002-10-29 00:00:00	E	0.55 / 2,902.48	-92	378
51	LST	PANTILANO RESIDENCE	4 ROSEWOOD DRIVE STONY POINT NY ***Site ID*	*Close Date:*** 363089 | 2007-03-01 00:00:00	NW	0.58 / 3,067.12	50	379
52	SHWS	Temco Uniforms	29 Samsondale Avenue West Haverstraw NY 10993-		ESE	0.75 / 3,937.43	-60	380
53	SHWS	Kay-Fries Inc.	Route 9W Stony Point NY 10980		ENE	0.76 / 4,006.93	-117	383
54	SHWS	Haverstraw Village Landfill	Grassy Point Road West Haverstraw NY 10993		E	1.11 / 5,845.42	-155	385

Executive Summary: Summary by Data Source

Standard

Federal

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Jun 3, 2019 has found that there are 2 RCRA LQG site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HELEN HAYES HOSPITAL	51-55 N RTE 9W WEST HAVERSTRAW NY 10993 ***EPA Handler ID**: NYD075444778*	E	0.30 / 1,582.20	27
LIGHTING SERVICES INC.	2 HOLT DRIVE STONY POINT NY 10980 ***EPA Handler ID**: NYD001704220*	ENE	0.36 / 1,875.24	40

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jun 3, 2019 has found that there are 1 RCRA SQG site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GARNERVILLE HOLDING CO INC	55 W RAILROAD AVE GARNERVILLE NY 10923 ***EPA Handler ID**: NYR000239970*	SE	0.26 / 1,382.55	26

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

A search of the RCRA CESQG database, dated Jun 3, 2019 has found that there are 1 RCRA CESQG site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COVENTRY COATINGS CORP	55 RAILROAD AVE BLDG 21 GARNERVILLE NY 10923 ***EPA Handler ID**: NYR000064964*	SE	0.26 / 1,382.55	26

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jun 3, 2019 has found that there are 11 RCRA NON GEN site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOE A TERRY PROPERTY	71 N CENTRAL HWY GARNERVILLE NY 10923-1240 ***EPA Handler ID**: NYD982528044*	NW	0.01 / 45.28	1

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH ROCKLAND CSD-N GARNERVILLE ELEM	65 CHAPEL ST GARNERVILLE NY 10923-1238 ***EPA Handler ID**: NYD986907491*	SSE	0.05 / 288.51	2
NYS PARKS & REC HARRIMAN STATE PARK	7 LAKES DR 1/2 MI S OF LEMON STONY POINT NY 10980 ***EPA Handler ID**: NY0000202531*	N	0.14 / 754.23	11
DAVES AUTO BODY	104 RAILROAD AVE GARNERVILLE NY 10923 ***EPA Handler ID**: NYD087088852*	SSE	0.22 / 1,162.79	17
FLEURCHEM INC	55 RAILROAD AVE BLDG 25 GARNERVILLE NY 10923-0283 ***EPA Handler ID**: NYR000008409*	SE	0.26 / 1,382.55	26
GARNERVILLE INDUSTRIAL CENTER	55 RAILROAD AVE BLDG 26 STORAGE AREA GARNERVILLE NY 10923 ***EPA Handler ID**: NYR000047126*	SE	0.26 / 1,382.55	26
HI-TECH PACKAGING	55 RAILROAD AVE GARNERVILLE NY 10923 ***EPA Handler ID**: NYD986875441*	SE	0.26 / 1,382.55	26
GARNERVILLE SHELL INC	170 W RAILROAD AVE GARNERVILLE NY 10923-1243 ***EPA Handler ID**: NYD981565641*	SSW	0.33 / 1,754.89	30
TIMES SQUARE LIGHTING INC	5 KAY FRIES DR STONY POINT NY 10980-1903 ***EPA Handler ID**: NYR000101691*	ENE	0.34 / 1,798.86	33
NEW YORK TELEPHONE CO	12 W RAILROAD AVE WEST HAVERSTRAW NY 10993 ***EPA Handler ID**: NYD986949741*	SE	0.34 / 1,811.59	34
PRESTIGE CUSTOM TRAYS & ETCHINGS INC	24 S RAILROAD AVE GARNERVILLE NY 10923 ***EPA Handler ID**: NYR000102962*	SE	0.35 / 1,823.66	36

State

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

A search of the SHWS database, dated May 28, 2019 has found that there are 5 SHWS site(s) within approximately 1.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Holt Drive Industrial Properties	15-19 Kay Fries Drive Stony Point NY 10980	ENE	0.38 / 2,017.90	44

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Gabriel Manufacturing Co. Inc.	125 South Liberty Drive Stony Point NY 10980	NE	0.51 / 2,668.30	48
Temco Uniforms	29 Samsondale Avenue West Haverstraw NY 10993-	ESE	0.75 / 3,937.43	52
Kay-Fries Inc.	Route 9W Stony Point NY 10980	ENE	0.76 / 4,006.93	53
Haverstraw Village Landfill	Grassy Point Road West Haverstraw NY 10993	E	1.11 / 5,845.42	54

VAPOR - Vapor Intrusion Legacy Site List

A search of the VAPOR database, dated Dec 31, 2018 has found that there are 1 VAPOR site(s) within approximately 1.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Gabriel Manufacturing Co. Inc.	125 South Liberty Drive Stony Point NY 10980	NE	0.51 / 2,668.30	48

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Jul 2, 2019 has found that there are 2 SWF/LF site(s) within approximately 0.62 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Materials Communication Network; Inc.	120 Railroad Avenue; Bldg @ West Haverstraw NY 10993	S	0.23 / 1,214.82	21
Cars of the Past	29 Holt Drive Stony Point NY 10980	ENE	0.44 / 2,328.77	45

LST - Leaking Storage Tanks

A search of the LST database, dated Aug 21, 2019 has found that there are 11 LST site(s) within approximately 0.62 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PVT DWELLING	28 LEWIS RD GARNERVILLE NY 39220	WSW	0.22 / 1,162.91	18
	Site ID* | *Close Date: *436222* | *2014-01-16 00:00:00*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
+	3 BURRESS COURT STONY POINT NY	NW	0.53 / 2,779.97	49
	Site ID* | *Close Date: *333997* | *2004-12-14 00:00:00*			
RES	3 BURRESS COURT STONY POINT NY	NW	0.53 / 2,779.97	49
	Site ID* | *Close Date: *333549* | *2004-11-22 00:00:00*			
RESIDENCE	3 BURRESS COURT STONY POINT NY	NW	0.53 / 2,779.97	49
	Site ID* | *Close Date: *333504* | *2004-11-09 00:00:00*			
PANTILANO RESIDENCE	4 ROSEWOOD DRIVE STONY POINT NY	NW	0.58 / 3,067.12	51
	Site ID* | *Close Date: *363089* | *2007-03-01 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BEAR MTN STATE PARK	7 LAKE DRIVE STONY POINT NY	N	0.14 / 754.23	11
	Site ID* | *Close Date: *298136* | *1989-04-03 00:00:00*			
PETRO PLAZA STATION	163 SOUTH LIBERTY DRIVE STONY POINT NY	ENE	0.32 / 1,701.22	28
	Site ID* | *Close Date: *249274* | *1997-11-25 00:00:00*			
COMMERCIAL	163 SOUTH LIBERTY DRIVE STONY POINT NY	ENE	0.32 / 1,701.22	28
	Site ID* | *Close Date: *576822* | *2018-12-18 00:00:00*			
NORTH ROCK CEN SCH	1 COSGROVE AVE HAVERSTRAW NY	ESE	0.44 / 2,344.36	46
	Site ID* | *Close Date: *263623* | *1988-03-30 00:00:00*			
ROCKLAND BOCES	RAILROAD AVE COSGROVE ST WEST HAVERSTRAW NY	ESE	0.46 / 2,436.39	47
	Site ID* | *Close Date: *102564* | *1996-11-18 00:00:00*			
WEST HAVESTRAW ELEM SCHOO	71 BLAUVELT AVE WEST HAVERSTRAW NY	E	0.55 / 2,902.48	50
	Site ID* | *Close Date: *242113* | *2002-10-29 00:00:00*			

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

A search of the UST database, dated Jun 26, 2019 has found that there are 4 UST site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH ROCKLAND HIGH SCHOOL EXTENSION	CENTRAL HIGHWAY/63 CHAPEL STREET GARNERVILLE NY 10923 ***Site ID* | *Site Status***: *545252* | *Active*	SSE	0.06 / 323.95	3

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
9W MOBIL # 0336-3983 / # 35722	163 SOUTH LIBERTY DRIVE STONY POINT NY 10980 ***Site ID* | *Site Status***: *544987* | *Active*	ENE	0.32 / 1,701.22	28
FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923 ***Site ID* | *Site Status***: *544994* | *Active*	SSW	0.33 / 1,754.89	30
157 SOUTH LIBERTY, LLC	157 S. LIBERTY DRIVE RT 9W Stony Point NY 10980 ***Site ID* | *Site Status***: *544975* | *Active*	ENE	0.35 / 1,822.09	35

AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Jun 26, 2019 has found that there are 5 AST site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH ROCKLAND HIGH SCHOOL EXTENSION	CENTRAL HIGHWAY/63 CHAPEL STREET GARNERVILLE NY 10923 ***Site ID* | *Site Status***: *545252* | *Active*	SSE	0.06 / 323.95	3
VICTOR P. ZUGIBE INC.	66 W. RAILROAD AVENUE GARNERVILLE NY 10923 ***Site ID* | *Site Status***: *545204* | *Active*	SE	0.23 / 1,219.06	22
SCHULTZ FORD W HAVERSTRAW INC.	27 NORTH ROUTE 9W WEST HAVERSTRAW NY 10993 ***Site ID* | *Site Status***: *545078* | *Active*	ESE	0.33 / 1,748.20	29
FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923 ***Site ID* | *Site Status***: *544994* | *Active*	SSW	0.33 / 1,754.89	30
157 SOUTH LIBERTY, LLC	157 S. LIBERTY DRIVE RT 9W Stony Point NY 10980 ***Site ID* | *Site Status***: *544975* | *Active*	ENE	0.35 / 1,822.09	35

DELISTED TANKS - Delisted Storage Tanks

A search of the DELISTED TANKS database, dated Jun 26, 2019 has found that there are 3 DELISTED TANKS site(s) within approximately 0.38 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
9W MOBIL # 0336-3983 / # 35722	163 SOUTH LIBERTY DRIVE STONY POINT NY 10980	ENE	0.32 / 1,701.22	28
FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923	SSW	0.33 / 1,754.89	30

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
STONY POINT AUTOMOTIVE INC.	157 ROUTE 9W STONY POINT NY 10980	ENE	0.35 / 1,822.09	35

TANKS - Petroleum Bulk Storage

A search of the TANKS database, dated Jun 26, 2019 has found that there are 2 TANKS site(s) within approximately 0.38 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DTAS ENTERPRISES, INC.	179 RAILROAD AVENUE GARNERVILLE NY 10923	SSW	0.34 / 1,791.85	32
	Site ID* | *Site Status: *545002* | *Pending - Registration*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VERIZON NEW YORK, INC. (NY99208)	12 RAILROAD AVENUE West Haverstraw NY 10993	ESE	0.35 / 1,868.28	39
	Site ID* | *Site Status: *544938* | *Active*			

ENG - Registry of Engineering Controls in New York State

A search of the ENG database, dated May 28, 2019 has found that there are 1 ENG site(s) within approximately 0.62 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ciabattoni Property	153 South Liberty Drive Stony Point NY 10980	NE	0.37 / 1,978.07	43

INST - Registry of Institutional Controls in New York State

A search of the INST database, dated May 28, 2019 has found that there are 1 INST site(s) within approximately 0.62 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ciabattoni Property	153 South Liberty Drive Stony Point NY 10980	NE	0.37 / 1,978.07	43

BROWNFIELDS - Brownfields Site List (Subset of Site Remediation)

A search of the BROWNFIELDS database, dated May 28, 2019 has found that there are 1 BROWNFIELDS site(s) within approximately 0.62 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Ciabattoni Property	153 South Liberty Drive Stony Point NY 10980	NE	0.37 / 1,978.07	43

County

ROCKLAND TANKS - Rockland Storage Tanks

A search of the ROCKLAND TANKS database, dated Feb 2, 2017 has found that there are 20 ROCKLAND TANKS site(s) within approximately 0.38 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HELEN HAYES HOSPITAL	ROUTE 9W WEST HAVERSTRAW NY 10993	ENE	0.11 / 587.27	8
	***PBS No**: 3-990072* ***Tank ID | Status Desc | Close Date**: 1103 | Closed--Removed | 2/9/1993, 3461 | In-service | , 3460 | In-service | , 1094 | Closed--Removed | 1/6/2004, 3542 | In-service | , 1100 | Closed--Removed | 12/1/1992, 1098 | Closed--Removed | 12/1/1994, 1104 | Closed--Removed | 9/1/1992, 1105 | In-service | , 1507 | Closed--Removed | , 3462 | In-service | , 1095 | Closed--Removed | 1/6/2004, 1099 | Closed--Removed | 9/1/1992, 1097 | Closed--Removed | 1/1/1993, 2768 | In-service | , 1093 | Closed--Removed | 1/6/2004, 1096 | Closed--In Place | 1/8/2003, 4549 | In-service | , 4550 | In-service | , 1101 | Closed--Removed | 2/9/1993, 1102 | Closed--Removed | 2/9/1993*			
ST. GREGORY BARBARIGO SCHOOL & CONVENT	29 CINDER ROAD GARNERVILLE NY 10923	NW	0.12 / 611.03	9
	***PBS No**: 3-990180* ***Tank ID | Status Desc | Close Date**: 1510 | Closed--Removed | 1/17/2006*			
DTAS ENTERPRISES, INC.	179 RAILROAD AVENUE GARNERVILLE NY 10923	SSW	0.34 / 1,791.85	32
	***PBS No**: 3-990837* ***Tank ID | Status Desc | Close Date**: 2626 | In-service | , 2625 | In-service |*			
PATRICIA'S PIZZA	1 MAIN STREET GARNERVILLE NY 10923	SSW	0.35 / 1,851.78	37
	***PBS No**: 3-990704* ***Tank ID | Status Desc | Close Date**: 2164 | Closed--Removed | 10/1/1994, 2163 | Closed--Removed | 10/1/1994*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOE TERRY	71 NORTH CENTRAL HIGHWAY GARNERVILLE NY 10923	NW	0.01 / 45.28	1
	***PBS No**: 3-990569* ***Tank ID | Status Desc | Close Date**: 1328 | Closed--Removed | 1/1/1988, 1327 | Closed--Removed | 1/1/1988*			
NORTH ROCKLAND HIGH SCHOOL EXTENSION	CENTRAL HYWAY & 63 CHAPEL ST. GARNERVILLE NY 10923	SSE	0.06 / 323.95	3
	***PBS No**: 3-990348* ***Tank ID | Status Desc | Close Date**: 1990 | Closed--Removed | 11/30/1987, 3415 | In-service | , 4170 | In-service |*			
STONY POINT POST OFFICE	81 CENTRAL HYWAY STONY POINT NY 10980	N	0.21 / 1,119.95	14
	***PBS No**: 3-990721* ***Tank ID | Status Desc | Close Date**: 2222 | In-service |*			
VICTOR P. ZUGIBE INC.	66 W. RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.23 / 1,219.06	22
	***PBS No**: 3-990854* ***Tank ID | Status Desc | Close Date**: 2751 | Closed--Removed | 1/13/2011, 787 | Closed--Removed | 3/13/1992, 478 | Closed--Removed | 3/1/1992, 4052 | In-service | , 4597 | In-service | , 4598 | In-service | , 788 | Closed--Removed | 3/13/1992, 786 | Closed--Removed | 3/13/1992, 2746 | In-service |*			
GARNERVILLE HOLDING CO., INC.	55 RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.26 / 1,382.55	26
	***PBS No**: 3-990477* ***Tank ID | Status Desc | Close Date**: 483 | Closed--Removed | , 482 | Closed--Removed | , 481 | Closed--Removed*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	|			
CHROMATIC PAINT CORP.	55 RAILROAD AVENUE GARNERVILLE NY 10923	SE	0.26 / 1,382.55	26
	***PBS No**: 3-990252*			
9W MOBIL # 0336-3983 / # 35722	163 SOUTH LIBERTY DRIVE STONY POINT NY 10980	ENE	0.32 / 1,701.22	28
	***PBS No**: 3-990362* ***Tank ID | Status Desc | Close Date**: 2148 | In-service | , 650 | Closed--Removed | 4/1/1994, 651 | Closed--Removed | 4/1/1994, 2702 | Closed--Removed | 9/1/2004, 2147 | In-service |*			
SCHULTZ FORD W HAVERSTRAW INC.	27 NORTH ROUTE 9W WEST HAVERSTRAW NY 10993	ESE	0.33 / 1,748.20	29
	***PBS No**: 3-990617* ***Tank ID | Status Desc | Close Date**: 1705 | Closed--Removed | , 1703 | Closed--Removed | 6/1/1993, 4407 | In-service | , 1704 | Closed--Removed | 6/1/1993, 1706 | Closed--Removed | 7/10/2012, 4408 | In-service | , 4405 | In-service | , 4406 | In-service | , 4409 | In-service |*			
FOUR CORNERS AUTO PLUS GAS INC	170 WEST RAILROAD AVE GARNERVILLE NY 10923	SSW	0.33 / 1,754.89	30
	***PBS No**: 3-990231* ***Tank ID | Status Desc | Close Date**: 611 | Closed--Removed | 5/7/2008, 3891 | In-service | , 4715 | Closed--Removed | 7/31/1986, 222 | Closed--Removed | 5/12/2008, 223 | Closed--Removed | 1/4/2006, 3894 | In-service | , 4713 | Closed--Removed | 7/31/1986, 4717 | Closed--Removed | 7/31/1986, 3837 | In-service | , 4714 | Closed--Removed | 7/31/1986, 4716 | Closed--Removed | 7/31/1986, 4719 | Closed--Removed | 7/31/1986, 610 | Closed--Removed | 5/7/2008, 3892 | In-service | , 4722 | In-service | , 4718 | Closed--Removed | 7/31/1986, 609 | Closed--Removed | 5/7/2008, 3890 | In-service |*			
REYNOLDS AUTO REPAIR	163 NORTH RAILROAD AVENUE GARNERVILLE NY 10923	SSW	0.34 / 1,781.28	31
	***PBS No**: 3-990829* ***Tank ID | Status Desc | Close Date**: 2613 | Closed--Removed |*			
STONY POINT AUTOMOTIVE INC.	157 ROUTE 9W STONY POINT NY 10980	ENE	0.35 / 1,822.09	35
	***PBS No**: 3-990365* ***Tank ID | Status Desc | Close Date**: 4404 | Closed--Removed | , 603 | In-service | , 4402 | Closed--Removed | 3/25/1986, 4401 | Closed--Removed | 3/25/1986, 4403 | Closed--Removed | , 3665 | Temporarily out-of-service | , 4400 | Closed--Removed | 3/24/1986, 604 | In-service | , 863 | In-service | , 4399 | Closed--Removed | 3/24/1986, 379 | Closed--Removed | 5/21/1999*			
W. HAVERSTRAW SR. CITIZENS APT	ROUTE 9W WEST HAVERSTRAW NY 10993	E	0.35 / 1,861.18	38
	***PBS No**: 3-990182*			
VERIZON NEW YORK, INC. (NY99208)	12 RAILROAD AVENUE WEST HAVERSTRAW NY 10993	ESE	0.35 / 1,868.28	39
	***PBS No**: 3-990301* ***Tank ID | Status Desc | Close Date**: 2738 | In-service | , 1913 | In-service | , 784 | Closed--Removed | 11/5/1993, 1912 | Closed--Removed |*			
POWER TEST 00382	ROUTE 9W WEST HAVERSTRAW NY 10993	ESE	0.36 / 1,879.92	41
	***PBS No**: 3-990319*			
WALNUT HILL APTS.	ROUTE 9W WEST HAVERSTRAW NY 10993	ENE	0.36 / 1,901.56	42

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***PBS No**: 3-990181*			
STONY POINT ATI	153 SOUTH LIBERTY LANE ROUTE 9W & FILORS LANE STONY POINT NY 10980	NE	0.37 / 1,978.07	43
	***PBS No**: 3-990225* ***Tank ID** | **Status Desc** | **Close Date**: 218 | Closed--Removed | 8/18/2003, 996 | Closed--Removed | 8/18/2003, 998 | Closed--Removed | 8/18/2003, 997 | Closed--Removed | 8/18/2003*			

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Apr 23, 2019 has found that there are 2 FINDS/FRS site(s) within approximately 0.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOE A TERRY PROPERTY	71 N CENTRAL HWY GARNERVILLE NY 10923-1240	NW	0.01 / 45.28	1
NORTH ROCKLAND CSD-N GARNERVILLE ELEM	65 CHAPEL ST GARNERVILLE NY 109231238	SSE	0.05 / 288.51	2

State

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Aug 21, 2019 has found that there are 17 NY SPILLS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ST GREGORY'S SCHOOL	25 CINDER RD GARNERVILLE NY	WNW	0.10 / 509.17	5
	***Site ID** | **Close Date**: 276441 | 2004-01-07 00:00:00*			
PAD MOUNT TRANSFORMER	7 SOUTH PARK DR GARNERVILLE NY	W	0.12 / 621.14	10
	***Site ID** | **Close Date**: 435107 | 2010-05-21 00:00:00*			
TRANSFORMER POLE # 57334/40595	3 GETTY RD STONY POINT NY	NNE	0.15 / 810.57	12
	***Site ID** | **Close Date**: 512688 | 2015-08-18 00:00:00*			
ROADWAY	11 HESTER PLACE GARDINERVILLE NY	SSW	0.16 / 830.21	13
	***Site ID** | **Close Date**: 448602 | 2011-05-17 00:00:00*			
CAMPBELL RESIDENCE	28 LEWIS RD GARNERVILLE NY	WSW	0.22 / 1,162.91	18

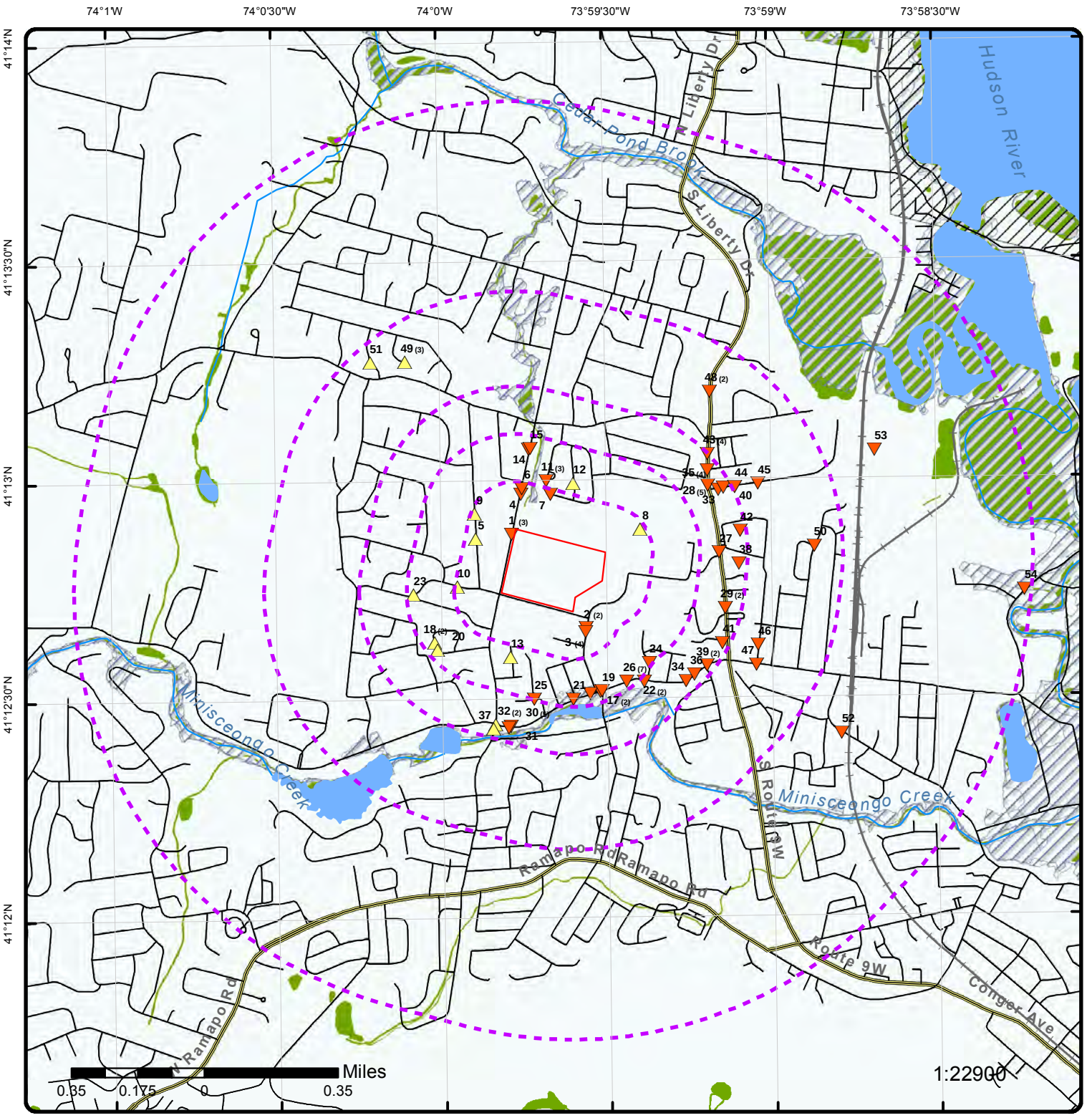
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Site ID* | *Close Date: *530427* |			
ORANGE AND ROCKLAND UTIL	32 LEWIS RD GARNERVIILE NY	SW	0.23 / 1,194.99	20
	Site ID* | *Close Date: *515353* | *2015-10-27 00:00:00*			
1 BLUE HILL PLAZA	CENTENNIAL & EAST PARK DR GARNERVILLE NY	W	0.23 / 1,224.45	23
	Site ID* | *Close Date: *239782* | *1993-12-08 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GARNERVILLE ELEMENTARY	63 CHAPEL ST GARNERVILLE NY	SSE	0.06 / 323.95	3
	Site ID* | *Close Date: *309484* | *2003-01-08 00:00:00*			
STREAM	52 CENTRAL HIGHWAY STONY POINT NY	NNW	0.09 / 494.77	4
	Site ID* | *Close Date: *408394* | *2009-04-20 00:00:00*			
IN STREAM	REAR OF 54 CENTRAL HWY STONY POINT NY	NNW	0.11 / 572.61	6
	Site ID* | *Close Date: *209256* | *1997-12-01 00:00:00*			
25K POLE MOUNT	23 VALLEY VIEW ROAD STONY POINT NY	N	0.11 / 583.33	7
	Site ID* | *Close Date: *301540* | *2004-08-13 00:00:00*			
CREEK ACROSS FROM STONY POINT POST OFFICE	78 CENTRAL HIGHWAY STONY POINT NY	N	0.22 / 1,139.36	15
	Site ID* | *Close Date: *480802* | *2013-04-15 00:00:00*			
POLE TRANSFORMER	96 WEST RAILROAD AVE GARNERVILLE NY	SSE	0.22 / 1,158.55	16
	Site ID* | *Close Date: *452487* | *2011-08-15 00:00:00*			
CATCH BASIN	96 WEST RAILROAD AVE GARNERVILLE NY	SSE	0.22 / 1,158.55	16
	Site ID* | *Close Date: *535338* | *2016-11-16 00:00:00*			
GARARVILLE HOLDING CO	BRIDGE & RAILROAD AVE WEST HAVERSTRAW NY	SSE	0.22 / 1,167.49	19
	Site ID* | *Close Date: *190764* | *1996-11-06 00:00:00*			
PAD MOUNT	8 TURNER DRIVE GARNERVILLE NY	SE	0.24 / 1,273.60	24
	Site ID* | *Close Date: *591868* | *2019-07-17 00:00:00*			
PRIVATE HOME	18 JACKSON AVE WEST HAVERSTRAW NY	S	0.25 / 1,304.87	25
	Site ID* | *Close Date: *343681* | *2005-08-04 00:00:00*			

GEN MANIFEST - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Jan 14, 2019 has found that there are 2 GEN MANIFEST site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NYS PARKS & RECREATION	HARRIMAN ST PARK 7 LAKES DR STONY POINT NY	N	0.14 / 754.23	11
DAVES AUTO BODY	104 RAILROAD AVENUE GARNERVILLE NY 10923	SSE	0.22 / 1,162.79	17



Map : 1.125 Mile Radius

Order No: 20190906044

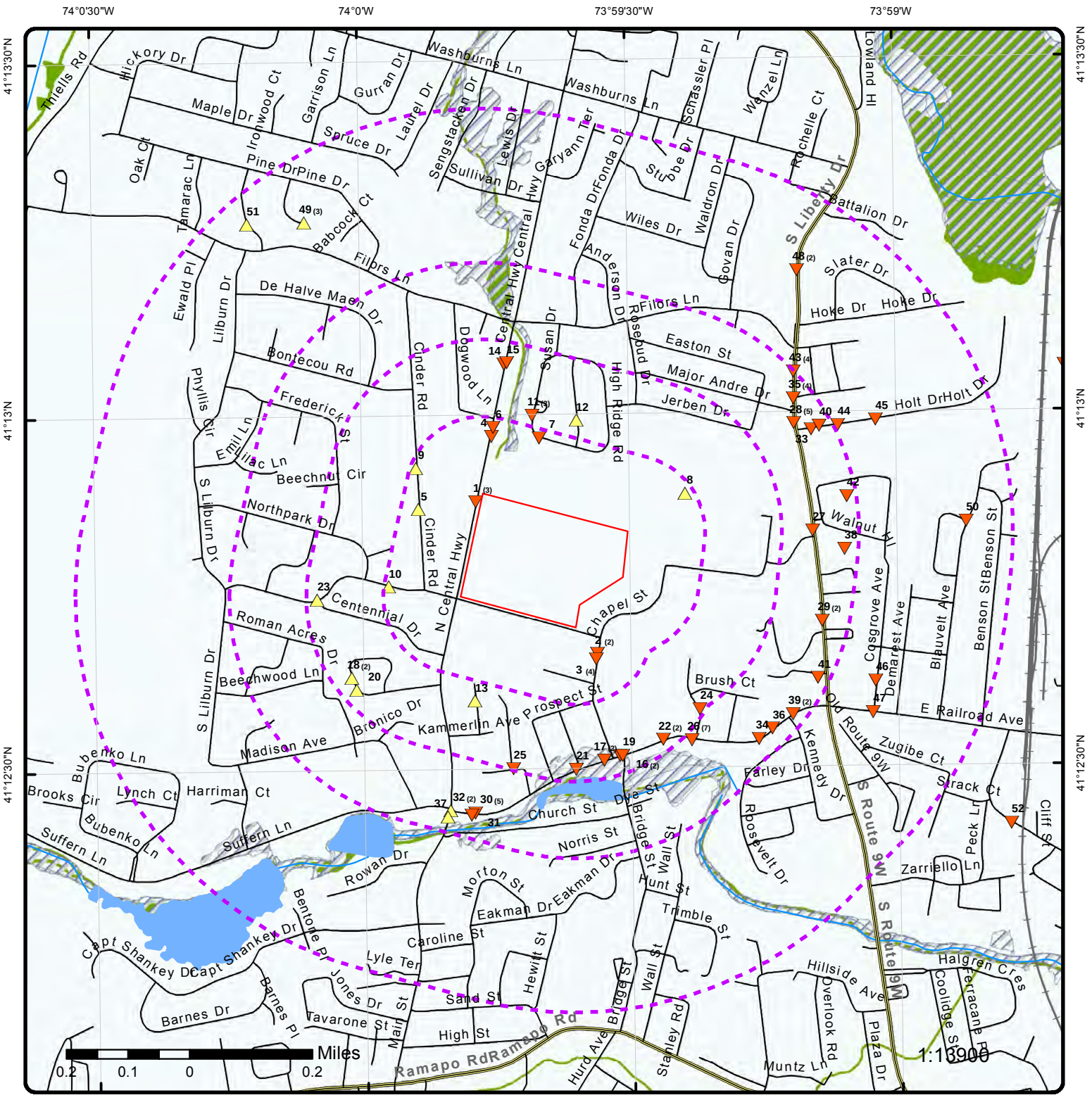
Address: Route 33 & Chapel Street, West Haverstraw, NY

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

- Project Property
- **Buffer Outline**
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- County Boundary
- Rails
- Major Highways
- Major Highways Ramps
- Major Roads
- Major Roads Ramps
- Secondary Roads
- Secondary Roads Ramps
- Local Roads and Ramps
- State Boundary
- National Priority List Sites
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- State Brownfield Sites
- State Brownfield Areas
- State Superfund Areas:Dept. of Defense
- State Superfund Areas:NPL
- WQARF Areas
- Federal Lands: Dept. of Defense (owned/administered areas)

Source: © 2016 ESRI

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Map : 0.625 Mile Radius

Order No: 20190906044

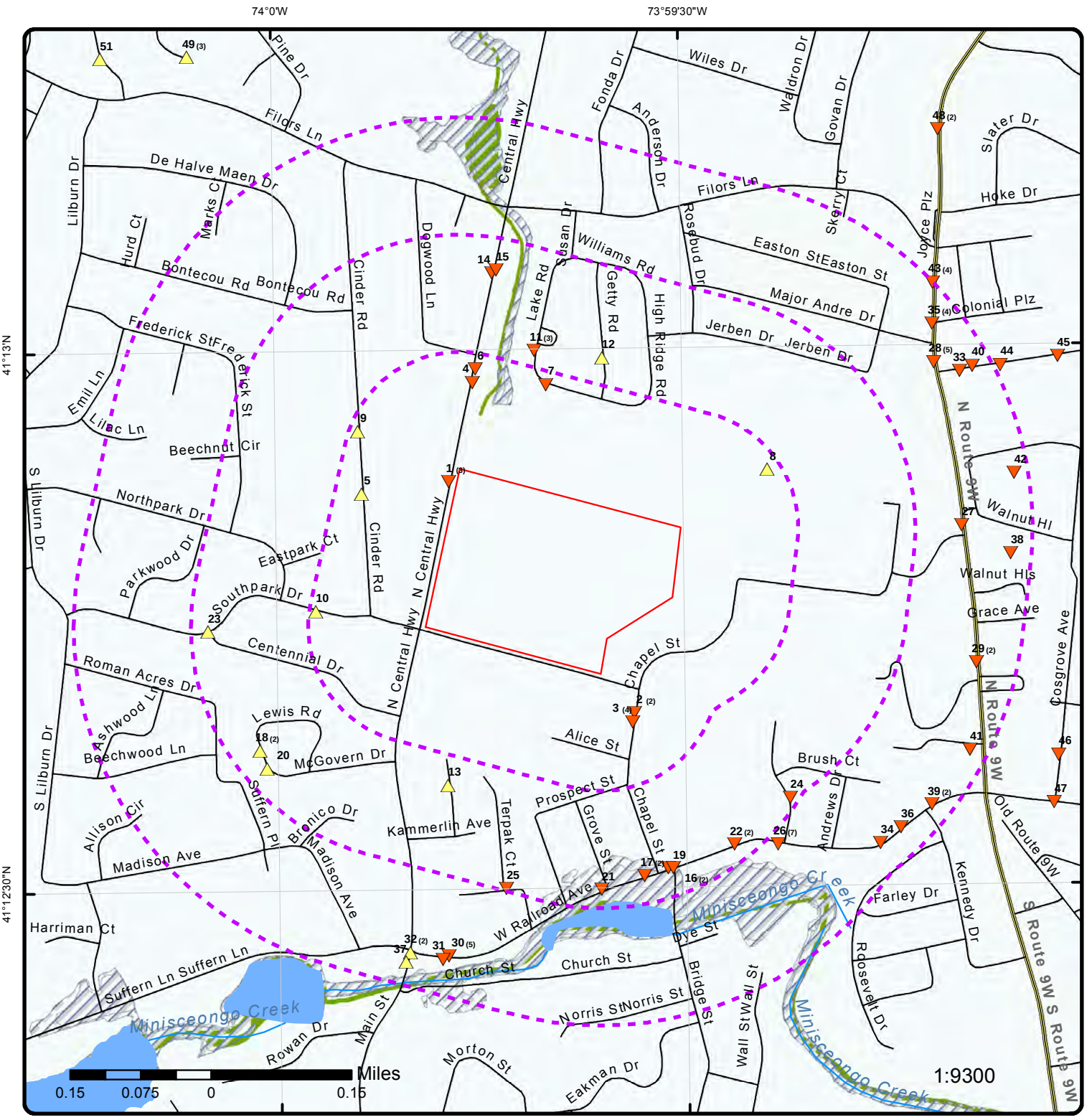
Address: Route 33 & Chapel Street, West Haverstraw, NY

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		

Source: © 2016 ESRI

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Map : 0.375 Mile Radius

Order No: 20190906044

Address: Route 33 & Chapel Street, West Haverstraw, NY

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

- Project Property
- **Buffer Outline**
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- County Boundary
- Rails
- Major Highways
- Major Highways Ramps
- Major Roads
- Major Roads Ramps
- Secondary Roads
- Secondary Roads Ramps
- Local Roads and Ramps
- State Boundary
- National Priority List Sites
- National Wetland
- Indian Reserve Land
- Historic Fill
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- State Brownfield Sites
- State Brownfield Areas
- State Superfund Areas:Dept. of Defense
- State Superfund Areas:NPL
- WQARF Areas
- Federal Lands: Dept. of Defense (owned/administered areas)

Source: © 2016 ESRI

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73°59'30"W



Aerial (2016)

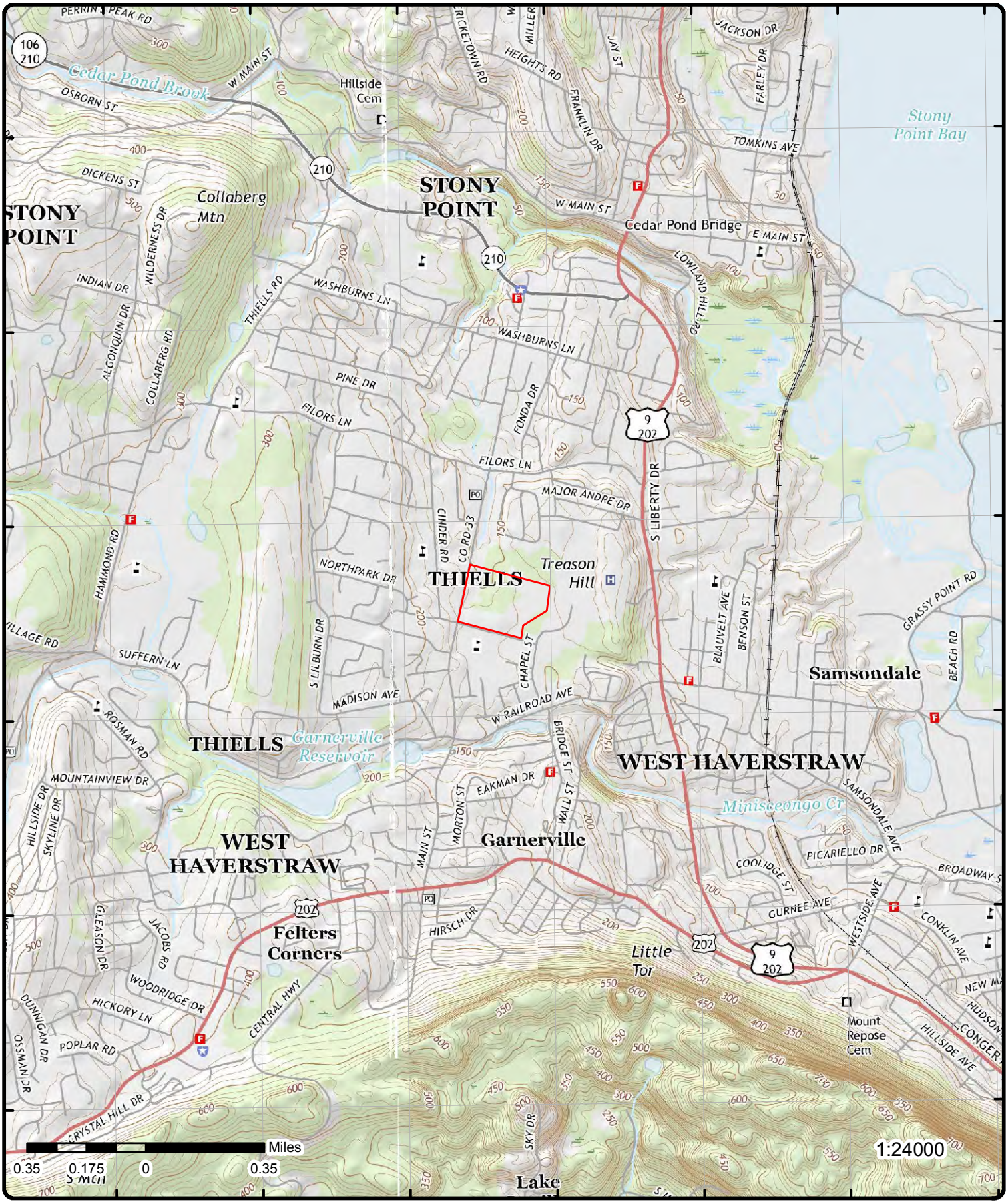
Order No: 20190906044

Address: Route 33 & Chapel Street, West Haverstraw, NY

Source: ESRI World Imagery

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ENVIRONMENTAL RISK INFORMATION SERVICES

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Topographic Map (2016)

Address: Route 33 & Chapel Street, West Haverstraw, NY

Quadrangle(s): Thiells,NY; Haverstraw,NY;

Source: USGS Topographic Map

Order No: 20190906044

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 3	NW	0.01 / 45.28	157.42 / -4	JOE A TERRY PROPERTY 71 N CENTRAL HWY GARNERVILLE NY 10923-1240	FINDS/FRS

Registry ID: 110004420671
FIPS Code: 36087
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-2000 00:00:00
Update Date: 17-OCT-2017 14:10:01
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No.:
Census Block Code:
EPA Region Code: 02
County Name: ROCKLAND
US/Mexico Border Ind:
Latitude: 41.214726
Longitude: -73.996958
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110004420671
Program Acronyms:

RCRAINFO:NYD982528044

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 3	NW	0.01 / 45.28	157.42 / -4	JOE A TERRY PROPERTY 71 N CENTRAL HWY GARNERVILLE NY 10923-1240	RCRA NON GEN

EPA Handler ID: NYD982528044
Gen Status Universe: No Report
Contact Name:
Contact Address: 69 , N CENTRAL HWY , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type:
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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:	19880119
Handler Name:	JOE A TERRY PROPERTY
Generator Status Universe:	No Report
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	X003
Waste Code Description:	DESCRIPTION

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990708
Handler Name:	JOE A TERRY PROPERTY
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20060101
Handler Name:	JOE A TERRY PROPERTY
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	JOE A TERRY PROPERTY
Generator Status Universe:	No Report
Source Type:	Implementer

Owner/Operator Details

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

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	JOE H TERRY	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	JOE H TERRY	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	JOE H TERRY	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

1	3 of 3	NW	0.01 / 45.28	157.42 / -4	**JOE TERRY** **71 NORTH CENTRAL HIGHWAY** **GARNERVILLE NY 10923**	**ROCKLAND TANKS**

PBS No:	3-990569	**Operator Name:**	JOE TERRY
CBS No:		**Emergency Name:**	JOE TERRY
SPDES No:		**Emergency Phone:**	(914) 429-0591
Site Type:	J	**Owner Name:**	JOE TERRY
Site Type Desc:	Private Residence	**Owner Address:**	69 NORTH CENTRAL HIGHWAY
Owner Type Desc:	Private Resident	**Owner Address2:**	
Group:	2	**Owner City:**	GARNERVILLE
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10923
Old PBS No:		**Owner Phone:**	(914) 429-0591
FEDID No:		**Owner Type:**	1
Ren Req:		**Mailing Name:**	
Lot:		**Mailing Address:**	69 N. CENTRAL HIGHWAY
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	12/27/1991	**Mailing State:**	NY
Section:		**Mailing Zip:**	10923
Block:		**Mailing Person:**	MR. JOE TERRY
Site Phone:	(914) 429-0591	**Mailing Phone:**	(914) 429-0591
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2147171055
Longitude:	-73.9969901288		

Tank Information

Tank ID:	1328	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	1/1/1988	**Overfill Prevention 1:**	0
Capacity Gal:	2000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None

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

Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	3	**Pipe Type:**	2
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1327	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	1/1/1988	**Overfill Prevention 1:**	0
Capacity Gal:	2000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	1	**Pipe Type:**	2
Product Desc:	Biodiesel	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 2	SSE	0.05 / 288.51	155.16 / -6	NORTH ROCKLAND CSD-N GARNERVILLE ELEM 65 CHAPEL ST GARNERVILLE NY 109231238	FINDS/FRS

Registry ID:	110004450175
FIPS Code:	36087
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-2000 00:00:00
Update Date:	09-AUG-2010 00:26:06
Interest Types:	COMPLIANCE ACTIVITY, UNSPECIFIED UNIVERSE
SIC Codes:	

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

SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No.:
Census Block Code:
EPA Region Code: 02
County Name: ROCKLAND
US/Mexico Border Ind:
Latitude: 41.21096
Longitude: -73.99271
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110004450175
Program Acronyms:

NCDB:I02#19930405N2005 1, RCRAINFO:NYD986907491

2	2 of 2	SSE	0.05 / 288.51	155.16 / -6	NORTH ROCKLAND CSD-N GARNERVILLE ELEM 65 CHAPEL ST GARNERVILLE NY 10923-1238	RCRA NON GEN

EPA Handler ID: NYD986907491
Gen Status Universe: No Report
Contact Name:
Contact Address: 65 , CHAPEL ST , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type:
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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: 19900702
Handler Name: NORTH ROCKLAND CSD-N GARNERVILLE ELEM
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: NORTH ROCKLAND CSD-N GARNERVILLE ELEM
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: NORTH ROCKLAND CSD-N GARNERVILLE ELEM
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: NORTH ROCKLAND CSD-N GARNERVILLE ELEM
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: District
Name: NORTH ROCKLAND CSD
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: District
Name: NORTH ROCKLAND CSD
Date Became Current:
Date Ended Current:
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY

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

Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	District	**Street 1:**	NOT REQUIRED
Name:	NORTH ROCKLAND CSD	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

3 | ***1 of 4*** | ***SSE*** | ***0.06 / 323.95*** | ***155.20 / -6*** | ***NORTH ROCKLAND HIGH SCHOOL EXTENSION CENTRAL HIGHWAY/63 CHAPEL STREET GARNERVILLE NY 10923*** | ***AST***

Site ID:	545252	**Expiry:**	2022/06/23
Site Status:	Active	**County:**	Rockland
Program No:	3-990348	**UTM X:**	
Program Type Code:	PBS	**UTM Y:**	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	3-990348	**UDC Ind:**	0
Tank ID:	267799	**Red Tag Start Date:**	
Tank No:	3	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	2002-09-01 00:00:00	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Capacity (Gal):	150	**Class A Operator:**	
Tk Out of Serv Dt:		**Class B Operator:**	
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-05-31 09:40:20
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:	PAUL B. ROONEY		
Tank Owner Address:	65 CHAPEL STREET GARNERVILLE, NY. 10923		

Material Information

Material Code:	0001
Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location
Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: E01
Code Name: Diking (AG only)
Type: Piping Secondary Containment

Equipment: H06
Code Name: Impervious Barrier/Concrete Pad (A/G)
Type: Tank Leak Detection

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

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: J05
Code Name: On Site Heating System (Supply/Return)
Type: Dispenser

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

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: NORTH ROCKLAND HIGH SCHOOL EXTENSION
Contact Title:
Contact Name: JAMES GAMBOLI
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 942-3127
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-05-31 09:40:09.880000000

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: HAVERSTRAW-STONY POINT CSD
Contact Title: DIRECTOR OF FACILITIES III
Contact Name: PAUL B. ROONEY
Address1: 65 CHAPEL STREET

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

Address2:	
City:	GARNERVILLE
State:	NY
Zip Code:	10923
Country Code:	001
Phone:	(845) 942-3028
Phone Ext:	
Email:	PROONEY@NORTHROCKLAND.ORG
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-08-08 16:15:39.627000000

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	C01
Company:	HAVERSTRAW-STONY POINT CSD
Contact Title:	DIRECTOR OF FACILITIES III
Contact Name:	PAUL B. ROONEY
Address1:	65 CHAPEL STREET
Address2:	
City:	GARNERVILLE
State:	NY
Zip Code:	10923
Country Code:	001
Phone:	(845) 942-3028
Phone Ext:	
Email:	PROONEY@NORTHROCKLAND.ORG
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-08-08 16:15:39.627000000

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	HAVERSTRAW-STONY POINT CSD
Contact Title:	
Contact Name:	JEFF DUNN - OPTIMA ENVIRONMENTAL
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(845) 667-1056
Phone Ext:	
Email:	
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-05-31 11:03:23.040000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of 4	SSE	0.06 / 323.95	155.20 / -6	NORTH ROCKLAND HIGH SCHOOL EXTENSION CENTRAL HYWAY & 63 CHAPEL ST. GARNERVILLE NY 10923	ROCKLAND TANKS

PBS No:	3-990348	**Operator Name:**	THOMAS WANGENSTEIN
CBS No:		**Emergency Name:**	THOMAS WANGENSTEIN
SPDES No:		**Emergency Phone:**	(845) 239-9364
Site Type:	H	**Owner Name:**	HAVERSTRAW-STONY POINT CSD
Site Type Desc:	School	**Owner Address:**	65 CHAPEL STREET
Owner Type Desc:	Local Government	**Owner Address2:**	
Group:	2	**Owner City:**	GARNERVILLE
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10923
Old PBS No:		**Owner Phone:**	(845) 942-3028
FEDID No:	13-6007129	**Owner Type:**	3
Ren Req:	8/9/2005 8:50:13 AM	**Mailing Name:**	HAVERSTRAW-STONY POINT CSD

Lot:	17	**Mailing Address:**	65 CHAPEL STREET
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	10/1/2017	**Mailing State:**	NY
Section:	47	**Mailing Zip:**	10923
Block:	4	**Mailing Person:**	MR. PAUL ROONEY
Site Phone:	(845) 942-3127	**Mailing Phone:**	(845) 942-3028
Email:	prooney@nrcsd.org	**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.211272101
Longitude:	-73.9964411896		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-6007129
Fac CHG ID:	997	**Owner Name:**	HAVERSTRAW-STONY POINT CSD
Fac Date Changed:	3/6/2014 10:37:49 AM	**Owner Type:**	3
Date Created:		**Owner Type Desc:**	Local Government
CBS No:		**Owner Address 1:**	65 CHAPEL STREET
SPDES No:		**Owner Address 2:**	
Section:	47	**Owner City:**	GARNERVILLE
Block:	4	**Owner State:**	NY
Site Name:	NORTH ROCKLAND HIGH SCHOOL EXTENSION	**Owner Zip:**	10923
Site Type:		**Owner Phone:**	(845) 942-3028
Site Type Desc:	No Entry	**Mailing Name:**	HAVERSTRAW-STONY POINT CSD
Site Address 1:	CENTRAL HYWAY & 63 CHAPEL ST.	**Mailing Address 1:**	65 CHAPEL STREET
Site Address 2:		**Mailing Address 2:**	
Site City:	GARNERVILLE	**Mailing City:**	GARNERVILLE
Site State:	NY	**Mailing State:**	NY
Site Zip:	10923	**Mailing Zip:**	10923
Site Phone:	(845) 942-3127	**Mailing Person:**	MR. PAUL ROONEY
Emergency Name:	TOM WANGENSTEIN	**Mailing Phone:**	(845) 942-3028
Emergency Phone:	(845) 947-1716	**Expiry Date:**	10/1/2014
Site Group:	HAVERSTRAW	**Lot:**	17
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	prooney@nrcsd.org
Operator Name:	TOM WANGENSTEIN	**Fax:**	
Ren Req:	8/9/2005 8:50:13 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-6007129
Fac CHG ID:	996	**Owner Name:**	HAVERSTRAW-STONY POINT CSD
Fac Date Changed:	3/5/2014 4:53:09 PM	**Owner Type:**	3
Date Created:		**Owner Type Desc:**	Local Government
CBS No:		**Owner Address 1:**	65 CHAPEL STREET
SPDES No:		**Owner Address 2:**	
Section:	47	**Owner City:**	GARNERVILLE
Block:	4	**Owner State:**	NY
Site Name:	NORTH GARNERVILLE ELEMENTARY	**Owner Zip:**	10923
Site Type:		**Owner Phone:**	(845) 942-3028
Site Type Desc:	No Entry	**Mailing Name:**	HAVERSTRAW-STONY POINT CSD
Site Address 1:	CENTRAL HYWAY & 63 CHAPEL ST.	**Mailing Address 1:**	65 CHAPEL STREET
Site Address 2:		**Mailing Address 2:**	
Site City:	GARNERVILLE	**Mailing City:**	GARNERVILLE
Site State:	NY	**Mailing State:**	NY
Site Zip:	10923	**Mailing Zip:**	10923
Site Phone:	(845) 942-3127	**Mailing Person:**	MR. PAUL ROONEY
Emergency Name:	JAMES MEAKIM	**Mailing Phone:**	(845) 942-3028
Emergency Phone:	(845) 947-1716	**Expiry Date:**	10/1/2014
Site Group:	HAVERSTRAW	**Lot:**	17
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	prooney@nrcsd.org
Operator Name:	JAMES MEAKIM	**Fax:**	nl has fax
Ren Req:	8/9/2005 8:50:13 AM		

Historical Facility Information

Old PBS No:		***FEDID No:***	13-6007129
Fac CHG ID:	998	***Owner Name:***	HAVERSTRAW-STONY POINT CSD
Fac Date Changed:	3/6/2014 10:38:37 AM	***Owner Type:***	3
Date Created:		***Owner Type Desc:***	Local Government
CBS No:		***Owner Address 1:***	65 CHAPEL STREET
SPDES No:		***Owner Address 2:***	
Section:	47	***Owner City:***	GARNERVILLE
Block:	4	***Owner State:***	NY
Site Name:	NORTH ROCKLAND HIGH SCHOOL EXTENSION	***Owner Zip:***	10923
Site Type:		***Owner Phone:***	(845) 942-3028
Site Type Desc:	No Entry	***Mailing Name:***	HAVERSTRAW-STONY POINT CSD
Site Address 1:	CENTRAL HYWAY & 63 CHAPEL ST.	***Mailing Address 1:***	65 CHAPEL STREET
Site Address 2:		***Mailing Address 2:***	
Site City:	GARNERVILLE	***Mailing City:***	GARNERVILLE
Site State:	NY	***Mailing State:***	NY
Site Zip:	10923	***Mailing Zip:***	10923
Site Phone:	(845) 942-3127	***Mailing Person:***	MR. PAUL ROONEY
Emergency Name:	TOM WANGENSTEIN	***Mailing Phone:***	(845) 942-3028
Emergency Phone:	(845) 947-1716	***Expiry Date:***	10/1/2014
Site Group:	HAVERSTRAW	***Lot:***	17
Group :	2	***Fee Waiver:***	FALSE
SWIS Code:	3922	***Email:***	prooney@nrcsd.org
Operator Name:	TOM WANGENSTEIN	***Fax:***	
Ren Req:	8/9/2005 8:50:13 AM		

Tank Information

Tank ID:	1990	***Sec Cont 2:***	0
Tank No:	1	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	1/1/1960	***Detection 2 Desc:***	None
Close Date:	11/30/1987	***Overfill Prevention 1:***	0
Capacity Gal:	10000	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	0
Flag:	FALSE	***Pipe Location Desc:***	None
Product:	3	***Pipe Type:***	0
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	None
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3415	***Sec Cont 2:***	0
Tank No:	2	***Sec Cont 2 Desc:***	None

Action:	1	**Tank Lk Detection 1:**	1
Status:	1	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	9/3/2002	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	5000	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	5/16/2003	**Spill Prevention 1:**	5
Date Line Tested:		**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	3	**Pipe Type:**	5
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Flexible Piping
Tank Type:	5	**Pipe EP 1:**	5
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	Jacketed
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	0	**Pipe Leak Det 1:**	6
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	Tank Top Sump Sensor
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4170	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	9/10/2002	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	150	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	3	**Pipe Type:**	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	7	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Prefabicated Steel Dike	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Historical Tank Information

Tank ID:	3415	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	

Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/3/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	5/16/2003	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	5000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	71832
Sec Cont 2:		**Tank Date Changed:**	3/5/2014 4:54:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3415	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/3/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	5/16/2003	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	5000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	47779
Sec Cont 2:		**Tank Date Changed:**	4/25/2011 3:47:28 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3415	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	

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

Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/3/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	5/16/2003	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	5000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35323
Sec Cont 2:		**Tank Date Changed:**	4/14/2008 9:48:23 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4170	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/10/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	150	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	71836
Sec Cont 2:		**Tank Date Changed:**	3/5/2014 4:58:49 PM
Sec Cont 2 Desc:			

3	3 of 4	SSE	0.06 / 323.95	155.20 / -6	GARNERVILLE ELEMENTARY 63 CHAPEL ST GARNERVILLE NY	NY SPILLS

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

Spill No:	0205390	**Spill Date:**	2002-08-21 16:30:00
Site ID:	309484	**Rcvd Date:**	2002-08-22 13:20:00
DER Facility ID:	249849	**CAC Date:**	
CID:	365	**Insp Date:**	
Program Type:	ER	**Close Date:**	2003-01-08 00:00:00
SWIS Code:	4400	**Create Date:**	2002-08-22 00:00:00
Contribute Factor:	Other	**Update Date:**	2003-01-10 00:00:00
Water Body:		**DEC Region:**	3
Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	RCHD
Class:	B3	**Reported by:**	Other
Meets Std:	True	**Referred to:**	Rockland Cnty Health Dept
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

they are digging a hole to put in a tank in and discovered a hole where a tank had previously been removed but no one cleaned up the contaminated soil

DEC Remark:

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	GARNERVILLE ELEMENTARY	**Spiller Country:**	001
Spiller Address:	63 CHAPEL ST	**Contact Name:**	DAN STEINBURG - ENGINEER
Spiller City:	GARNERVILLE	**Contact Phone:**	(845) 343-1481
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.210841630		
Longitude:	-73.992694300		

Material Information

OP Unit ID:	856830	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	519589	**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:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	4 of 4	SSE	0.06 / 323.95	155.20 / -6	NORTH ROCKLAND HIGH SCHOOL EXTENSION CENTRAL HIGHWAY/63 CHAPEL STREET GARNERVILLE NY 10923	UST

Site ID:	545252	**Expiry:**	2022/06/23
Site Status:	Active	**County:**	Rockland
Program No:	3-990348	**UTM X:**	
Program Type Code:	PBS	**UTM Y:**	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	3-990348	**UDC Ind:**	0
Tank ID:	267798	**Red Tag Start Date:**	
Tank No:	2	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	

Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	2002-09-03 00:00:00	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Capacity (Gal):	5000	**Next Line Test Due:**	
Tk Out of Serv Dt:		**Line Test Method:**	-
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-05-31 09:40:19.993000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 3
Subpart Desc: Subpart 3 contains requirements for USTs subject to just DEC requirements (primary example is tanks storing heating oil for on-premises consumption).
Class A Operator:
Class B Operator:
Tank Owner Name: PAUL B. ROONEY
Tank Owner Address: 65 CHAPEL STREET GARNERVILLE, NY. 10923

Material Information

Material Code: 0001
Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

Equipment: A03
Code Name: Fiberglass Liner (FRP)
Type: Tank Internal Protection

Equipment: J05
Code Name: On Site Heating System (Supply/Return)
Type: Dispenser

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

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

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

Equipment: B04

Code Name: Fiberglass
Type: Tank External Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: NORTH ROCKLAND HIGH SCHOOL EXTENSION
Contact Title:
Contact Name: JAMES GAMBOLI
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 942-3127
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-05-31 09:40:09.880000000

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: HAVERSTRAW-STONY POINT CSD
Contact Title: DIRECTOR OF FACILITIES III
Contact Name: PAUL B. ROONEY
Address1: 65 CHAPEL STREET
Address2:
City: GARNERVILLE
State: NY
Zip Code: 10923
Country Code: 001
Phone: (845) 942-3028
Phone Ext:
Email: PROONEY@NORTHROCKLAND.ORG
Fax:
Modified By: MFLEONAR
Last Modified: 2017-08-08 16:15:39.627000000

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: HAVERSTRAW-STONY POINT CSD
Contact Title:
Contact Name: JEFF DUNN - OPTIMA ENVIRONMENTAL
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (845) 667-1056
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR

Last Modified:	2017-05-31 11:03:23.040000000
Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	C01
Company:	HAVERSTRAW-STONY POINT CSD
Contact Title:	DIRECTOR OF FACILITIES III
Contact Name:	PAUL B. ROONEY
Address1:	65 CHAPEL STREET
Address2:	
City:	GARNERVILLE
State:	NY
Zip Code:	10923
Country Code:	001
Phone:	(845) 942-3028
Phone Ext:	
Email:	PROONEY@NORTHROCKLAND.ORG
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-08-08 16:15:39.627000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of 1	NNW	0.09 / 494.77	147.08 / -14	STREAM 52 CENTRAL HIGHWAY STONY POINT NY	NY SPILLS

Spill No:	0810847	**Spill Date:**	2008-12-29 14:10:00
Site ID:	408394	**Rcvd Date:**	2008-12-29 14:10:00
DER Facility ID:	357643	**CAC Date:**	
CID:		**Insp Date:**	2008-12-30 00:00:00
Program Type:	ER	**Close Date:**	2009-04-20 00:00:00
SWIS Code:	4428	**Create Date:**	2008-12-29 14:13:00
Contribute Factor:	Unknown	**Update Date:**	2009-04-20 11:56:16.387000000
Water Body:	UNKNOWN	**DEC Region:**	3
Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	jbodee
Class:	B3	**Reported by:**	Affected Persons
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

Caller states there is a small unnamed stream in his backyard and there is a sheen and a fuel smell in the stream. It appears to be coming from another feeder stream that comes from above hospital.

DEC Remark:

12/29/08 James says there is a strong odor of diesel. Says it has been going on all weekend and he has noticed it at times in the past. A pipe that appears to be from Helen Hayes drains into stream. The water coming from pipe has a sheen. RCHD to investigate. Update: Dan called back and said there was considerable sheen from pipe. Pipe heads in direction of hospital. Boom has been placed at stream. Facility does not know where pipe goes to. Facility removed underground tanks at some point in past and switched to all abovegrounds. An environmental company checks facility on routine basis. Dan is getting contact numbers to follow-up on. jc 12/30/08: Met with Dan Sullivan on site. Sheen and odors tracked back through drainage system back to area of old tank field. jod Reportedly, 3-30K USTs removed, and a forth 30K UST was abandoned in place - could not be removed due to the proximity of the water main for the hospital. Spill 00-04706 is an open TTF of a 30K tank. Quarterly ground water monitoring well sample results are being submitted to RCDOH. Other closed spills for this site include 99-11234, which was reported as a 10 gallon overfill. This spill was actually an overfill of several thousand gallons caused when a valve was left in the wrong position and the heating system was feeding from one tank but the return lining was going to a second tank. Tanks were removed and monitoring wells installed. Facility maintenance personel report that sheen in the stream at outfall has been ongoing for many years. Booms are in place, contractor has been notified. Further investigation will be necessary after file search. jod 4/6/09: This spill is associated with open spill 00-04706, closed spill 00-04756, and closed spill 92-12491. Additional investigation and remediation is required. jod 4/20/09: Remedial investigation of this spill is ongoing under spill number 00-04706. This case number closed as a duplicate. jod

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	HELEN HAYES HOSPITAL	**Spiller Country:**	999
Spiller Address:	RT9W	**Contact Name:**	JAMES QUINN
Spiller City:	WEST HAVERSTRAW	**Contact Phone:**	
Spiller State:	NY	**Contact Ext:**	

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

Latitude: 41.216111653
Longitude: -73.995538536

Material Information

OP Unit ID:	1164908	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	2156293	**Med GW:**	False
Material Code:	0066A	**Med SW:**	True
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		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of 1	WNW	0.10 / 509.17	175.49 / 14	ST GREGORY'S SCHOOL 25 CINDER RD GARNERVILLE NY	NY SPILLS

Spill No:	0300562	**Spill Date:**	2003-04-16 00:15:00
Site ID:	276441	**Rcvd Date:**	2003-04-16 01:19:00
DER Facility ID:	224744	**CAC Date:**	
CID:	233	**Insp Date:**	
Program Type:	ER	**Close Date:**	2004-01-07 00:00:00
SWIS Code:	4400	**Create Date:**	2003-04-16 00:00:00
Contribute Factor:	Unknown	**Update Date:**	2004-03-22 00:00:00
Water Body:		**DEC Region:**	3
Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	RCHD
Class:	C3	**Reported by:**	Police Department
Meets Std:	True	**Referred to:**	Rockland Cnty Health Dept
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

ABOVE GROUND TANK WAS REPORTED AS LEAKING TO CALLER UNIT RESPONDED AND FOUND TANK IN A CONDITION THAT MAKES IT APPEAR THE LEAK HAS BEEN PRESENT FOR SOME TIME BOOMS ARE PRESENT AROUND THE TANK AND ARE SATURATED WITH OIL

DEC Remark:

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	ST GREGORY'S SCHOOL	**Spiller Country:**	001
Spiller Address:	25 CINDER RD	**Contact Name:**	
Spiller City:	GARNERVILLE	**Contact Phone:**	
Spiller State:	ZZ	**Contact Ext:**	
Latitude:	41.211852360		
Longitude:	-73.994969050		

Material Information

OP Unit ID:	866650	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	508641	**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:	.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Med Soil:	True					

6	1 of 1	NNW	0.11 / 572.61	145.31 / -16	IN STREAM REAR OF 54 CENTRAL HWY STONY POINT NY	NY SPILLS

Spill No:	9505998	**Spill Date:**	1995-08-15 18:26:00
Site ID:	209256	**Rcvd Date:**	1995-08-15 18:32:00
DER Facility ID:	173530	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	1997-12-01 00:00:00
SWIS Code:	4428	**Create Date:**	1995-08-16 00:00:00
Contribute Factor:	Unknown	**Update Date:**	1997-12-01 00:00:00
Water Body:	STREAM	**DEC Region:**	3
Source:	Unknown	**Lead DEC:**	tdghiosa
Class:	C4	**Reported by:**	Police Department
Meets Std:	True	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

GREEN SUBSTANCE POSSIBLY ANTIFREEZE IN STREAM STRONG FLOW IN STREAM RCHD THEY WERE HANDLING IT

DEC Remark:

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

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:		**Spiller Country:**	001
Spiller Address:		**Contact Name:**	
Spiller City:	***Update***	**Contact Phone:**	
Spiller State:	ZZ	**Contact Ext:**	
Latitude:	41.216331715		
Longitude:	-73.995478607		

Material Information

OP Unit ID:	1016884	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	363985	**Med GW:**	False
Material Code:	0066A	**Med SW:**	True
Material Name:	unknown petroleum	**Med DW:**	False
CAS No:		**Med Sewer:**	False
Material Family:	Petroleum	**Med Surf:**	False
Quantity:	.00	**Med Subway:**	False
Units:	L	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	False		

7	1 of 1	N	0.11 / 583.33	150.73 / -11	25K POLE MOUNT 23 VALLEY VIEW ROAD STONY POINT NY	NY SPILLS

Spill No:	0404793	**Spill Date:**	2004-08-02 13:15:00
Site ID:	301540	**Rcvd Date:**	2004-08-02 14:20:00
DER Facility ID:	243674	**CAC Date:**	
CID:	444	**Insp Date:**	
Program Type:	ER	**Close Date:**	2004-08-13 00:00:00
SWIS Code:	4400	**Create Date:**	2004-08-02 00:00:00
Contribute Factor:	Equipment Failure	**Update Date:**	2004-08-31 00:00:00
Water Body:		**DEC Region:**	3

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

Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	DXWEITZ
Class:	C4	**Reported by:**	Responsible Party
Meets Std:	True	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

NON PCB, BEING CLEANED UP AT THIS TIME:

DEC Remark:

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

Spiller Information

Spiller Name:	BRIAN QUILLIA	**Spiller Zip:**	
Spiller Company:	25K POLE MOUNT	**Spiller Country:**	001
Spiller Address:	23 VALLEY VIEW ROAD	**Contact Name:**	BRIAN QUILLIA
Spiller City:	STONEY POINT	**Contact Phone:**	(845) 222-2661
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.215859000		
Longitude:	-73.993510000		

Material Information

OP Unit ID:	888191	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	488773	**Med GW:**	False
Material Code:	0020A	**Med SW:**	False
Material Name:	transformer oil	**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:	True		

8	1 of 1	ENE	0.11 / 587.27	164.96 / 3	HELEN HAYES HOSPITAL ROUTE 9W WEST HAVERSTRAW NY 10993	ROCKLAND TANKS

PBS No:	3-990072	**Operator Name:**	JOHN GAGLIARDO
CBS No:		**Emergency Name:**	SECURITY DESK
SPDES No:		**Emergency Phone:**	(845) 786-4235
Site Type:	L	**Owner Name:**	DEPT. OF HEALTH STATE OF NY
Site Type Desc:	Other (Specify Below)	**Owner Address:**	ROUTE 9W
Owner Type Desc:	State Government	**Owner Address2:**	
Group:	2	**Owner City:**	WEST HAVERSTRAW
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10993
Old PBS No:		**Owner Phone:**	(845) 786-4228
FEDID No:	14-6013200	**Owner Type:**	2
Ren Req:	2/18/2005 11:41:07 AM	**Mailing Name:**	HELEN HAYES HOSPITAL
Lot:		**Mailing Address:**	ROUTE 9W
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	WEST HAVERSTRAW
Expiry Date:	4/1/2017	**Mailing State:**	NY
Section:		**Mailing Zip:**	10993
Block:		**Mailing Person:**	MR. JOHN GAGLIARDO
Site Phone:	(845) 786-4272	**Mailing Phone:**	(845) 786-4272
Email:	gagliardoj@helenhayeshospital.com	**Fax:**	(845) 847-4595
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2147733408

Longitude: -73.9899321559

Historical Facility Information

Old PBS No:
Fac CHG ID: 73
Fac Date Changed: 12/17/2001 4:14:36 PM
Date Created:
CBS No:
SPDES No:
Section:
Block:
Site Name: HELEN HAYES HOSPITAL
Site Type: L
Site Type Desc: Other (Specify Below)
Site Address 1: ROUTE 9W
Site Address 2:
Site City: WEST HAVERSTRAW
Site State: NY
Site Zip: 10993
Site Phone: (914) 947-3000
Emergency Name: JOHN DIGIROLOMO
Emergency Phone: (914) 947-3000
Site Group: HAVERSTRAW
Group : 2
SWIS Code: 3922
Operator Name: DEPT. OF HEALTH
Ren Req:

FEDID No: 14-6013200
Owner Name: DEPT. OF HEALTH STATE OF NY
Owner Type: 2
Owner Type Desc: State Government
Owner Address 1: ROUTE 9W
Owner Address 2:
Owner City: WEST HAVERSTRAW
Owner State: NY
Owner Zip: 10993
Owner Phone: (914) 947-3000
Mailing Name: HELEN HAYES HOSPITAL
Mailing Address 1: ROUTE 9W
Mailing Address 2:
Mailing City: WEST HAVERSTRAW
Mailing State: NY
Mailing Zip: 10993
Mailing Person: MAGDALENA RAMIREZ
Mailing Phone: (914) 947-3000
Expiry Date: 12/27/2001
Lot:
Fee Waiver: TRUE
Email:
Fax:

Historical Facility Information

Old PBS No:
Fac CHG ID: 376
Fac Date Changed: 12/4/2003 10:27:08 AM
Date Created:
CBS No:
SPDES No:
Section:
Block:
Site Name: HELEN HAYES HOSPITAL
Site Type: L
Site Type Desc: Other (Specify Below)
Site Address 1: ROUTE 9W
Site Address 2:
Site City: WEST HAVERSTRAW
Site State: NY
Site Zip: 10993
Site Phone: (845) 786-4228
Emergency Name: SECURITY DESK
Emergency Phone: (845) 786-4235
Site Group: HAVERSTRAW
Group : 2
SWIS Code: 3922
Operator Name: EDMUND COLETTI
Ren Req:

FEDID No: 14-6013200
Owner Name: DEPT. OF HEALTH STATE OF NY
Owner Type: 2
Owner Type Desc: State Government
Owner Address 1: ROUTE 9W
Owner Address 2:
Owner City: WEST HAVERSTRAW
Owner State: NY
Owner Zip: 10993
Owner Phone: (845) 786-4228
Mailing Name: HELEN HAYES HOSPITAL
Mailing Address 1: ROUTE 9W
Mailing Address 2:
Mailing City: WEST HAVERSTRAW
Mailing State: NY
Mailing Zip: 10993
Mailing Person: MR. EDMUND COLETTI
Mailing Phone: (845) 786-4228
Expiry Date: 4/1/2005
Lot:
Fee Waiver: TRUE
Email:
Fax:

Historical Facility Information

Old PBS No:
Fac CHG ID: 976
Fac Date Changed: 10/7/2013 10:24:01 AM
Date Created:
CBS No:
SPDES No:
Section:

FEDID No: 14-6013200
Owner Name: DEPT. OF HEALTH STATE OF NY
Owner Type: 2
Owner Type Desc: State Government
Owner Address 1: ROUTE 9W
Owner Address 2:
Owner City: WEST HAVERSTRAW

Block:		**Owner State:**	NY
Site Name:	HELEN HAYES HOSPITAL	**Owner Zip:**	10993
Site Type:	L	**Owner Phone:**	(845) 786-4228
Site Type Desc:	Other (Specify Below)	**Mailing Name:**	HELEN HAYES HOSPITAL
Site Address 1:	ROUTE 9W	**Mailing Address 1:**	ROUTE 9W
Site Address 2:		**Mailing Address 2:**	
Site City:	WEST HAVERSTRAW	**Mailing City:**	WEST HAVERSTRAW
Site State:	NY	**Mailing State:**	NY
Site Zip:	10993	**Mailing Zip:**	10993
Site Phone:	(845) 786-4272	**Mailing Person:**	MR. JOHN GAGLIARDO
Emergency Name:	SECURITY DESK	**Mailing Phone:**	(845) 786-4272
Emergency Phone:	(845) 786-4235	**Expiry Date:**	4/1/2014
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	gagliardoj@helenhayeshospital.com
Operator Name:	JOHN GAGLIARDO	**Fax:**	
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	14-6013200
Fac CHG ID:	669	**Owner Name:**	DEPT. OF HEALTH STATE OF NY
Fac Date Changed:	1/16/2009 4:05:20 PM	**Owner Type:**	2
Date Created:		**Owner Type Desc:**	State Government
CBS No:		**Owner Address 1:**	ROUTE 9W
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	WEST HAVERSTRAW
Block:		**Owner State:**	NY
Site Name:	HELEN HAYES HOSPITAL	**Owner Zip:**	10993
Site Type:	L	**Owner Phone:**	(845) 786-4228
Site Type Desc:	Other (Specify Below)	**Mailing Name:**	HELEN HAYES HOSPITAL
Site Address 1:	ROUTE 9W	**Mailing Address 1:**	ROUTE 9W
Site Address 2:		**Mailing Address 2:**	
Site City:	WEST HAVERSTRAW	**Mailing City:**	WEST HAVERSTRAW
Site State:	NY	**Mailing State:**	NY
Site Zip:	10993	**Mailing Zip:**	10993
Site Phone:	(845) 786-4228	**Mailing Person:**	MR. EDMUND COLETTI
Emergency Name:	SECURITY DESK	**Mailing Phone:**	(845) 786-4228
Emergency Phone:	(845) 786-4235	**Expiry Date:**	4/1/2011
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	EDMUND COLETTI	**Fax:**	
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	14-6013200
Fac CHG ID:	372	**Owner Name:**	DEPT. OF HEALTH STATE OF NY
Fac Date Changed:	11/19/2003 10:19:33 AM	**Owner Type:**	2
Date Created:		**Owner Type Desc:**	State Government
CBS No:		**Owner Address 1:**	ROUTE 9W
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	WEST HAVERSTRAW
Block:		**Owner State:**	NY
Site Name:	HELEN HAYES HOSPITAL	**Owner Zip:**	10993
Site Type:	L	**Owner Phone:**	(845) 786-4201
Site Type Desc:	Other (Specify Below)	**Mailing Name:**	HELEN HAYES HOSPITAL
Site Address 1:	ROUTE 9W	**Mailing Address 1:**	ROUTE 9W
Site Address 2:		**Mailing Address 2:**	
Site City:	WEST HAVERSTRAW	**Mailing City:**	WEST HAVERSTRAW
Site State:	NY	**Mailing State:**	NY
Site Zip:	10993	**Mailing Zip:**	10993
Site Phone:	(845) 786-4201	**Mailing Person:**	MS. MAGDALENA RAMIREZ
Emergency Name:	EDMUND COLETTI	**Mailing Phone:**	(845) 786-4201
Emergency Phone:	(845) 786-4228	**Expiry Date:**	4/1/2005
Site Group:	HAVERSTRAW	**Lot:**	

Group :	2	**Fee Waiver:**	TRUE
SWIS Code:	3922	**Email:**	
Operator Name:	NYS DEPT. OF HEALTH	**Fax:**	
Ren Req:			

Historical Facility Information

Old PBS No:		**FEDID No:**	14-6013200
Fac CHG ID:	375	**Owner Name:**	DEPT. OF HEALTH STATE OF NY
Fac Date Changed:	11/25/2003 1:32:00 PM	**Owner Type:**	2
Date Created:		**Owner Type Desc:**	State Government
CBS No:		**Owner Address 1:**	ROUTE 9W
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	WEST HAVERSTRAW
Block:		**Owner State:**	NY
Site Name:	HELEN HAYES HOSPITAL	**Owner Zip:**	10993
Site Type:	L	**Owner Phone:**	(845) 786-4228
Site Type Desc:	Other (Specify Below)	**Mailing Name:**	HELEN HAYES HOSPITAL
Site Address 1:	ROUTE 9W	**Mailing Address 1:**	ROUTE 9W
Site Address 2:		**Mailing Address 2:**	
Site City:	WEST HAVERSTRAW	**Mailing City:**	WEST HAVERSTRAW
Site State:	NY	**Mailing State:**	NY
Site Zip:	10993	**Mailing Zip:**	10993
Site Phone:	(845) 786-4228	**Mailing Person:**	MR. EDMUND COLETTI
Emergency Name:	SECURITY DESK	**Mailing Phone:**	(845) 786-4228
Emergency Phone:	(845) 786-4235	**Expiry Date:**	4/1/2005
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	TRUE
SWIS Code:	3922	**Email:**	
Operator Name:	EDMUND COLETTI	**Fax:**	
Ren Req:			

Tank Information

Tank ID:	1103	**Sec Cont 2:**	0
Tank No:	11	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	12/1/1975	**Detection 2 Desc:**	None
Close Date:	2/9/1993	**Overfill Prevention 1:**	0
Capacity Gal:	550	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	1
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3461	***Sec Cont 2:***	0
Tank No:	17	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	1
Status:	1	***Detection 1 Desc:***	Interstitial Monitoring
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	12/1/2002	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	2
Capacity Gal:	20000	***Overfill Prev 1 Desc:***	High Level Alarm
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	7
Date Line Tested:	3/5/2009	***Spill Prev 1 Desc:***	Fill Port Containment Device
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	3
Flag:	FALSE	***Pipe Location Desc:***	Aboveground/Underground Combination
Product:	3	***Pipe Type:***	5
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Flexible Piping
Tank Type:	1	***Pipe EP 1:***	5
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Jacketed
Tank IP:	0	***Pipe EP 2:***	1
Tank IP:	None	***Pipe EP 2 Desc:***	Painted/Asphalt Coating
Tank EP 1:	1	***Pipe Sec Cont:***	2
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	Double-Walled Tank
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	2	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Double-Walled Tank	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	3460	***Sec Cont 2:***	0
Tank No:	16	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	1
Status:	1	***Detection 1 Desc:***	Interstitial Monitoring
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	12/1/2002	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	2
Capacity Gal:	20000	***Overfill Prev 1 Desc:***	High Level Alarm
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:	3/5/2009	***Spill Prevention 1:***	7
Date Line Tested:	3/5/2009	***Spill Prev 1 Desc:***	Fill Port Containment Device
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	3
Flag:	FALSE	***Pipe Location Desc:***	Aboveground/Underground Combination
Product:	3	***Pipe Type:***	5
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Flexible Piping
Tank Type:	1	***Pipe EP 1:***	5
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Jacketed
Tank IP:	0	***Pipe EP 2:***	1
Tank IP:	None	***Pipe EP 2 Desc:***	Painted/Asphalt Coating
Tank EP 1:	1	***Pipe Sec Cont:***	2
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	Double-Walled Tank
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	2	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Double-Walled Tank	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1094	***Sec Cont 2:***	0
Tank No:	2	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1980	***Detection 2 Desc:***	None
Close Date:	1/6/2004	***Overfill Prevention 1:***	6
Capacity Gal:	30000	***Overfill Prev 1 Desc:***	Vent Whistle
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:	A	***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3542	***Sec Cont 2:***	0
Tank No:	14	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	0
Status:	1	***Detection 1 Desc:***	None
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	12/1/1995	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	3
Capacity Gal:	275	***Overfill Prev 1 Desc:***	Automatic Shut-off
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:	10/18/2010	***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	6	***Pipe Type:***	1
Product Desc:	Diesel	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	1
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Painted/Asphalt Coating
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	7	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Prefabicated Steel Dike	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1100	***Sec Cont 2:***	0
Tank No:	8	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1932	***Detection 2 Desc:***	None
Close Date:	12/1/1992	***Overfill Prevention 1:***	0
Capacity Gal:	27000	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	5
Date Line Tested:		***Spill Prev 1 Desc:***	Catch Basin
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1098	***Sec Cont 2:***	0
Tank No:	6	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1978	***Detection 2 Desc:***	None
Close Date:	12/1/1994	***Overfill Prevention 1:***	6
Capacity Gal:	1000	***Overfill Prev 1 Desc:***	Vent Whistle
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1104	***Sec Cont 2:***	0
Tank No:	12	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1975	***Detection 2 Desc:***	None
Close Date:	9/1/1992	***Overfill Prevention 1:***	0
Capacity Gal:	550	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	7	***Pipe Type:***	1
Product Desc:	Waste Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1105	***Sec Cont 2:***	0
Tank No:	13	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	1	***Detection 1 Desc:***	None
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	12/1/1975	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	4
Capacity Gal:	550	***Overfill Prev 1 Desc:***	Product Level Gauge
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	7
Date Line Tested:		***Spill Prev 1 Desc:***	Fill Port Containment Device
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	0
Flag:	FALSE	***Pipe Location Desc:***	None
Product:	6	***Pipe Type:***	0
Product Desc:	Diesel	***Pipe Type Desc:***	None
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	8	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Concrete Dike	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1507	***Sec Cont 2:***	0
Tank No:	14OLD	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:		***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	0
Capacity Gal:	275	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	7	***Pipe Type:***	1
Product Desc:	Waste Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	3462	***Sec Cont 2:***	0
Tank No:	18	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	0
Status:	1	***Detection 1 Desc:***	None
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	12/1/2002	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	4
Capacity Gal:	275	***Overfill Prev 1 Desc:***	Product Level Gauge
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	6	***Pipe Type:***	1
Product Desc:	Diesel	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	9
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Other *
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	7	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Prefabicated Steel Dike	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1095	***Sec Cont 2:***	0
Tank No:	3	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1980	***Detection 2 Desc:***	None
Close Date:	1/6/2004	***Overfill Prevention 1:***	6
Capacity Gal:	30000	***Overfill Prev 1 Desc:***	Vent Whistle
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:	A	***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1099	***Sec Cont 2:***	0
Tank No:	7	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1932	***Detection 2 Desc:***	None
Close Date:	9/1/1992	***Overfill Prevention 1:***	0
Capacity Gal:	27000	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	5
Date Line Tested:		***Spill Prev 1 Desc:***	Catch Basin
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1097	***Sec Cont 2:***	0
Tank No:	5	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1976	***Detection 2 Desc:***	None
Close Date:	1/1/1993	***Overfill Prevention 1:***	6
Capacity Gal:	1000	***Overfill Prev 1 Desc:***	Vent Whistle
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	2768	***Sec Cont 2:***	0
Tank No:	6	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	1	***Detection 1 Desc:***	None
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	12/1/1990	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	3
Capacity Gal:	1000	***Overfill Prev 1 Desc:***	Automatic Shut-off
Other Tank Type:	N/A	***Overfill Prevention 2:***	6
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	Vent Whistle
Date Tested:		***Spill Prevention 1:***	7
Date Line Tested:		***Spill Prev 1 Desc:***	Fill Port Containment Device
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	2	***Pipe Type:***	1
Product Desc:	Unleaded Gasoline	***Pipe Type Desc:***	Steel/Iron
Tank Type:	3	***Pipe EP 1:***	1
Tank Type Desc:	Steel Tank in Concrete	***Pipe EP 1 Desc:***	Painted/Asphalt Coating
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	9	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Other *	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	A	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Synthetic Liner	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1093	***Sec Cont 2:***	0
Tank No:	1	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1980	***Detection 2 Desc:***	None
Close Date:	1/6/2004	***Overfill Prevention 1:***	6
Capacity Gal:	30000	***Overfill Prev 1 Desc:***	Vent Whistle
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:	A	***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1096	***Sec Cont 2:***	0
Tank No:	4	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	4	***Detection 1 Desc:***	None
Status Desc:	Closed--In Place	***Tank Lk Detection 2:***	0
Install Date:	12/1/1980	***Detection 2 Desc:***	None
Close Date:	1/8/2003	***Overfill Prevention 1:***	6
Capacity Gal:	30000	***Overfill Prev 1 Desc:***	Vent Whistle
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:	A	***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	3	***Pipe Type:***	1
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4549	***Sec Cont 2:***	0
Tank No:	2DrumsWaste	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	0
Status:	1	***Detection 1 Desc:***	None
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:		***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	0
Capacity Gal:	110	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	0
Flag:	FALSE	***Pipe Location Desc:***	None
Product:	7	***Pipe Type:***	0
Product Desc:	Waste Oil	***Pipe Type Desc:***	None
Tank Type:	5	***Pipe EP 1:***	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	4	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Fiberglass	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	9	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Other *	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	4550	***Sec Cont 2:***	0
Tank No:	2DrmDiesAdd	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	0
Status:	1	***Detection 1 Desc:***	None
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:		***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	0
Capacity Gal:	110	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	0
Flag:	FALSE	***Pipe Location Desc:***	None
Product:	9	***Pipe Type:***	0
Product Desc:	Other *	***Pipe Type Desc:***	None
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	9	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Other *	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1101	***Sec Cont 2:***	0
Tank No:	9	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1975	***Detection 2 Desc:***	None
Close Date:	2/9/1993	***Overfill Prevention 1:***	0
Capacity Gal:	550	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	7
Date Line Tested:		***Spill Prev 1 Desc:***	Fill Port Containment Device
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	2	***Pipe Type:***	1
Product Desc:	Unleaded Gasoline	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1102	***Sec Cont 2:***	0
Tank No:	10	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	12/1/1975	***Detection 2 Desc:***	None
Close Date:	2/9/1993	***Overfill Prevention 1:***	0
Capacity Gal:	550	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	7
Date Line Tested:		***Spill Prev 1 Desc:***	Fill Port Containment Device
Next Test:		***Dispenser:***	2
Next Line Test:		***Dispenser Desc:***	Suction
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	2	***Pipe Type:***	1
Product Desc:	Unleaded Gasoline	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	0
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	0	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	None	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Historical Tank Information

Tank ID:	1105	***Flag:***	No
Tank No:	13	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	12/1/1975	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	550	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	67715
Sec Cont 2:		***Tank Date Changed:***	10/7/2013 10:36:45 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3462	***Flag:***	No
Tank No:	18	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	12/1/2002	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	275	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	67891
Sec Cont 2:		***Tank Date Changed:***	10/7/2013 10:43:24 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	***Flag:***	No
Tank No:	17	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	12/1/2002	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	20000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	17877
Sec Cont 2:		***Tank Date Changed:***	9/25/2007 11:27:37 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3462	***Flag:***	No
Tank No:	18	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	1/1/2001	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	275	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	17897
Sec Cont 2:		***Tank Date Changed:***	9/25/2007 11:28:01 AM

Sec Cont 2 Desc:

Historical Tank Information

Tank ID:	2768	***Flag:***	No
Tank No:	15	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	10/1/1995	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	1000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	771
Sec Cont 2:		***Tank Date Changed:***	12/17/2001 4:17:09 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1507	***Flag:***	No
Tank No:	14	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	275	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	785

Sec Cont 2:		**Tank Date Changed:**	12/17/2001 4:17:17 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1096	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/23/2000	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	12/31/2005	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	30000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9472
Sec Cont 2:		**Tank Date Changed:**	1/9/2004 3:05:22 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	**Flag:**	No
Tank No:	16	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE

Sec Cont 1 Desc:		**Tank Chg ID:**	67737
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:38:00 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	**Flag:**	No
Tank No:	16	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67775
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:38:33 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1093	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/23/2000	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	12/31/2005	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	30000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	

Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9379
Sec Cont 2:		**Tank Date Changed:**	1/7/2004 10:08:51 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1094	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/23/2000	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	12/31/2005	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	30000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9398
Sec Cont 2:		**Tank Date Changed:**	1/7/2004 10:08:56 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1095	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/23/2000	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	12/31/2005	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	30000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	

Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9417
Sec Cont 2:		**Tank Date Changed:**	1/7/2004 10:09:03 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	**Flag:**	No
Tank No:	17	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67795
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:39:03 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	**Flag:**	No
Tank No:	17	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	

Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67833
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:39:29 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1105	**Flag:**	No
Tank No:	13	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1975	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17797
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:25:21 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	**Flag:**	No
Tank No:	16	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	

Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17781
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:24:52 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1103	**Flag:**	No
Tank No:	11	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1975	**Overfill Prevention 1:**	
Close Date:	2/1/1993	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17909
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:29:39 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2768	**Flag:**	No
Tank No:	6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1990	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	1000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	

Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17932
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:30:48 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	**Flag:**	No
Tank No:	17	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67757
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:38:08 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	**Flag:**	No
Tank No:	17	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	

Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67871
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:41:51 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	**Flag:**	No
Tank No:	16	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67401
Sec Cont 2:		**Tank Date Changed:**	9/23/2013 4:12:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	**Flag:**	No
Tank No:	17	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	

Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67421
Sec Cont 2:		**Tank Date Changed:**	9/23/2013 4:13:11 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2768	**Flag:**	No
Tank No:	6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1990	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	1000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67907
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:46:46 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3542	**Flag:**	No
Tank No:	14	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/1995	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	

Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17822
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:27:03 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3462	**Flag:**	No
Tank No:	18	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/2001	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17954
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:33:02 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3461	**Flag:**	No
Tank No:	17	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	

Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	17763
Sec Cont 2:		***Tank Date Changed:***	9/25/2007 11:24:48 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	***Flag:***	No
Tank No:	16	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	12/1/2002	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	20000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	17857
Sec Cont 2:		***Tank Date Changed:***	9/25/2007 11:27:30 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	***Flag:***	No
Tank No:	16	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	12/1/2002	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	3/5/2009	***Overfill Prev 2 Desc:***	
Date Line Tested:	3/5/2009	***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	20000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	

Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67813
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:39:09 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3460	**Flag:**	No
Tank No:	16	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/2002	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	3/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	20000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67851
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:39:36 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3542	**Flag:**	No
Tank No:	14	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	12/1/1995	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:	10/18/2010	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	

Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67702
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:25:26 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2768	**Flag:**	No
Tank No:	6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1990	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	1000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	67926
Sec Cont 2:		**Tank Date Changed:**	10/7/2013 10:48:06 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3462	**Flag:**	No
Tank No:	18	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/2001	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	

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

Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17745
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:24:46 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2768	**Flag:**	No
Tank No:	6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	12/1/1990	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	1000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	17837
Sec Cont 2:		**Tank Date Changed:**	9/25/2007 11:27:28 AM
Sec Cont 2 Desc:			

9	1 of 1	NW	0.12 / 611.03	172.65 / 11	**ST. GREGORY BARBARIGO SCHOOL & CONVENT** **29 CINDER ROAD** **GARNERVILLE NY 10923**	**ROCKLAND TANKS**

PBS No:	3-990180	**Operator Name:**	WOLFGANG LUTTINGER
CBS No:		**Emergency Name:**	WOLFGANG LUTTINGER
SPDES No:		**Emergency Phone:**	(914) 947-1873
Site Type:	H	**Owner Name:**	ARCHDIOCESE OF NEW YORK
Site Type Desc:	School	**Owner Address:**	1011 FIRST AVENUE
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	NEW YORK
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10022
Old PBS No:		**Owner Phone:**	(212) 371-1008
FEDID No:	13-2702698	**Owner Type:**	5
Ren Req:		**Mailing Name:**	ST. GREGORY BARBARIGO

Lot:		**Mailing Address:**	21 CINDER ROAD
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	12/27/2001	**Mailing State:**	NY
Section:		**Mailing Zip:**	10923
Block:		**Mailing Person:**	REV. JOHN J. BACKES
Site Phone:	(914) 947-1330	**Mailing Phone:**	(914) 947-1873
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2153100609
Longitude:	-73.9991314469		

Tank Information

Tank ID:	1510	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	11/1/1990	**Detection 2 Desc:**	None
Close Date:	1/17/2006	**Overfill Prevention 1:**	0
Capacity Gal:	2000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	3
Flag:	FALSE	**Pipe Location Desc:**	Aboveground/Underground Combination
Product:	3	**Pipe Type:**	4
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Copper
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	8	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Concrete Dike	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Historical Tank Information

Tank ID:	1510	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/1/1990	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	2000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	

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

Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	8747
Sec Cont 2:		**Tank Date Changed:**	6/27/2003 2:58:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1510	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/1/1990	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	2000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	12156
Sec Cont 2:		**Tank Date Changed:**	1/17/2006 10:31:35 AM
Sec Cont 2 Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of 1	W	0.12 / 621.14	200.34 / 39	PAD MOUNT TRANSFORMER 7 SOUTH PARK DR GARNERVILLE NY	NY SPILLS

Spill No:	1002010	**Spill Date:**	2010-05-21 15:02:00
Site ID:	435107	**Rcvd Date:**	2010-05-21 15:59:00
DER Facility ID:	390009	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2010-05-21 00:00:00
SWIS Code:	4422	**Create Date:**	2010-05-21 16:09:00
Contribute Factor:	Equipment Failure	**Update Date:**	2010-06-22 14:00:51.907000000
Water Body:		**DEC Region:**	3
Source:	Commercial/Industrial	**Lead DEC:**	MBMASTRO
Class:		**Reported by:**	Other
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

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

Caller reporting a spill of an unknown amount of transformer oil to soil/ pad. Clean up pending.

DEC Remark:

5/21/10 Could not reach caller but left her a message to call back duty desk if there is any reason spill should not be closed, nfa...mm Update from Dan Sullivan: 5/24/10 phone conversation w/ Bobta Kim, O&R, 1 gal of non pcb trans oil spilled to soil and grass around padmount and pit holding 30 gal. of oil/water mix (mostly water). Clean up completed by All State Env. on 05/21/2010. Recommend to close spill. NFA. No PBS. No other documentation. Spill file located in 2010 RCDOH Spill Log. Dan Sullivan RCDOH jod

Spiller Information

Spiller Name:	BOBTA KIM	***Spiller Zip:***	
Spiller Company:	ORANGE AND ROCKLAND UTILITIES	***Spiller Country:***	999
Spiller Address:	7 SOUTH PARK DR	***Contact Name:***	BOBTA KIM
Spiller City:	GARNERVILLE	***Contact Phone:***	(845) 558-6644
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.212586490		
Longitude:	-73.999040571		

Material Information

OP Unit ID:	1185898	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2180662	***Med GW:***	False
Material Code:	0020A	***Med SW:***	False
Material Name:	transformer oil	***Med DW:***	False
CAS No:		***Med Sewer:***	False
Material Family:	Petroleum	***Med Surf:***	False
Quantity:		***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:		***Oxygenate:***	
Med Soil:	True		

11	*1 of 3*	*N*	*0.14 / 754.23*	*144.21 / -17*	***NYS PARKS & RECREATION HARRIMAN ST PARK 7 LAKES DR STONY POINT NY***	***GEN MANIFEST***

RCRA ID:	NYD000198754
Mailing Street 1:	E S P BLDG #1 18TH FL
District Name:	NYS PARKS & RECREATION
Mailing Street 2:	
Business Phone No:	5182378643
Mailing City:	ALBANY
Contact Name:	BILL HEIN
Mailing State:	NY
Location Zip Extension:	
Mailing Zip:	12238
Location Country:	USA
Mailing Zip Extension:	
Location County:	ROCKLAND
Mailing Country:	USA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 55 Gallons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of 3	N	0.14 / 754.23	144.21 / -17	BEAR MTN STATE PARK 7 LAKE DRIVE STONY POINT NY	LST

Spill No:	8801928	**Spill Date:**	1988-06-01 17:30:00
Site ID:	298136	**Rcvd Date:**	1988-06-01 18:55:00
DER Facility ID:	241220	**CAC Date:**	1989-04-03 00:00:00
CID:		**Insp Date:**	1988-07-27 00:00:00
Program Type:	ER	**Close Date:**	1989-04-03 00:00:00
SWIS Code:	4428	**Create Date:**	1988-06-03 00:00:00
Contribute Factor:	Tank Test Failure	**Update Date:**	2004-01-16 00:00:00
Water Body:		**DEC Region:**	3
Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	jeokesso
Class:		**Reported by:**	Tank Tester
Meets Std:	True	**Referred to:**	Rockland Cnty Health Dept
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

2K+1K .631 GPH

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON RCHD / / : TANK REMOVED.

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	SAME	**Spiller Country:**	001
Spiller Address:		**Contact Name:**	
Spiller City:		**Contact Phone:**	
Spiller State:	ZZ	**Contact Ext:**	
Latitude:	41.216395000		
Longitude:	-73.994672000		

Material Information

OP Unit ID:	919084	**Med Air:**	False
OU:	01	**Med in Air:**	False
Material ID:	461056	**Med GW:**	True
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:	.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	False		

Tank Test Information

Spill Tank ID:	1534014	**Source:**	
Tank No:		**Leak Rate:**	.00
Tank SIze:	0	**Gross Fail:**	
Material:	0001	**Modified by:**	Spills
EPA UST:		**Last Modified:**	2004-10-01 04:00:45.140000000
UST:		**Test Method:**	00
Cause:		**Alt Test Method:**	Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	3 of 3	N	0.14 / 754.23	144.21 / -17	NYS PARKS & REC HARRIMAN STATE PARK 7 LAKES DR 1/2 MI S OF LEMON STONY POINT NY 10980	RCRA NON GEN

EPA Handler ID:	NY0000202531
Gen Status Universe:	No Report
Contact Name:	CHRIS BRODERICK
Contact Address:	EMPIRE STATE PLZ BLDG 1 , 18TH FLOOR , ALBANY , NY, 12238 , US
Contact Phone No and Ext:	203-792-8822
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	
Receive Date:	20070101

Violation/Evaluation Summary

Note:	NO RECORDS: As of June 2019, 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:	19940408
Handler Name:	NYS PARKS & REC HARRIMAN STATE PARK
Generator Status Universe:	No Report
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	NYS PARKS & REC HARRIMAN STATE PARK
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	NYS PARKS & REC HARRIMAN STATE PARK

Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	EMPIRE STATE PLZ BLDG 1-18 FL
Name:	NYS PARKS RECREATION HIST PRES	**Street 2:**	
Date Became Current:		**City:**	ALBANY
Date Ended Current:		**State:**	NY
Phone:	518-237-8643	**Country:**	
Source Type:	Notification	**Zip Code:**	12238

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Municipal	**Street 1:**	EMPIRE STATE PLZ BLDG 1-18 FL
Name:	NYS PARKS RECREATION HIST PRES	**Street 2:**	
Date Became Current:		**City:**	ALBANY
Date Ended Current:		**State:**	NY
Phone:	518-237-8643	**Country:**	US
Source Type:	Implementer	**Zip Code:**	12238

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	EMPIRE STATE PLZ BLDG 1-18 FL
Name:	NYS PARKS RECREATION HIST PRES	**Street 2:**	
Date Became Current:		**City:**	ALBANY
Date Ended Current:		**State:**	NY
Phone:	518-237-8643	**Country:**	US
Source Type:	Implementer	**Zip Code:**	12238

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of 1	NNE	0.15 / 810.57	166.19 / 5	TRANSFORMER POLE # 57334/40595 3 GETTY RD STONY POINT NY	NY SPILLS

Spill No:	1505330	**Spill Date:**	2015-08-17 20:57:00
Site ID:	512688	**Rcvd Date:**	2015-08-17 21:07:00
DER Facility ID:	467238	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2015-08-18 00:00:00
SWIS Code:	4428	**Create Date:**	2015-08-17 21:10:00
Contribute Factor:	Equipment Failure	**Update Date:**	2015-08-18 09:31:15.830000000
Water Body:		**DEC Region:**	3
Source:	Transformer	**Lead DEC:**	KABROWNE
Class:	C4	**Reported by:**	Responsible Party
Meets Std:	True	**Referred to:**	
Penalty:		**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

Spilled onto soil, grass, bushes and blacktop. Cleanup is enroute.

DEC Remark:

8/17/15 - Spill cleaned up. NFA. KAB

Spiller Information

Spiller Name:	CASEY THOMPKINS	**Spiller Zip:**	
Spiller Company:	ORANGE & ROCKLAND UTIL	**Spiller Country:**	999
Spiller Address:	3 GETTY RD	**Contact Name:**	CASEY THOMPKINS
Spiller City:	STONY POINT	**Contact Phone:**	(845) 243-4895
Spiller State:	NY	**Contact Ext:**	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1261940	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2265423	***Med GW:***	False
Material Code:	0020A	***Med SW:***	False
Material Name:	transformer oil	***Med DW:***	False
CAS No:		***Med Sewer:***	False
Material Family:	Petroleum	***Med Surf:***	False
Quantity:	3.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:		***Oxygenate:***	
Med Soil:	True		

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13 ***1 of 1*** ***SSW*** ***0.16 / 830.21*** ***164.35 / 3*** ***ROADWAY***
11 HESTER PLACE
GARDINERVILLE NY ***NY SPILLS***

Spill No:	1101160	***Spill Date:***	2011-05-01 19:30:00
Site ID:	448602	***Rcvd Date:***	2011-05-01 20:08:00
DER Facility ID:	403198	***CAC Date:***	
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	2011-05-17 00:00:00
SWIS Code:	4422	***Create Date:***	2011-05-01 20:13:00
Contribute Factor:	Equipment Failure	***Update Date:***	2011-05-17 13:10:39.477000000
Water Body:		***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	JKOMARA
Class:	D4	***Reported by:***	Responsible Party
Meets Std:	False	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	True
UST Trust:	False		
Caller Remark:			

2012 THE CALLER ADVISED DISPATCH THE SPILL WAS DUE TO AN OLD UNDERGROUND SYSTEM. CLEAN UP IS IN PROGRESS. SOIL HAS BEEN IMPACTED.

DEC Remark:

5-2-11 Left message to call 3121. jc 5/17/11 RCDOH UPDATE: 5/13/11 phone conversation w/ Dean Scari, O&R, padmount trans. leaked 1 gal. of non pcb trans. oil to pad & soil. Clean up completed by Clean Harbors, same day. Recommend to close spill. NFA. No PBS. No other documentation. Spill file located in RCDOH 2011 Spill Log. NFA JO'M

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:		***Spiller Country:***	
Spiller Address:		***Contact Name:***	MARK
Spiller City:		***Contact Phone:***	(845) 222-2161
Spiller State:		***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1198837	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2195163	***Med GW:***	False
Material Code:	0020A	***Med SW:***	False
Material Name:	transformer oil	***Med DW:***	False
CAS No:		***Med Sewer:***	False
Material Family:	Petroleum	***Med Surf:***	False
Quantity:		***Med Subway:***	False

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

Units:		**Med Utility:**	False
Recovered:		**Oxygenate:**	
Med Soil:	False		
OP Unit ID:	1198837	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	2195162	**Med GW:**	False
Material Code:	0020A	**Med SW:**	False
Material Name:	transformer oil	**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		

14	1 of 1	N	0.21 / 1,119.95	145.88 / -16	STONY POINT POST OFFICE 81 CENTRAL HYWAY STONY POINT NY 10980	ROCKLAND TANKS

PBS No:	3-990721	**Operator Name:**	US POST OFFICE
CBS No:		**Emergency Name:**	US POST OFFICE
SPDES No:		**Emergency Phone:**	(000) 000-0000
Site Type:		**Owner Name:**	STONY POINT POST OFFICE
Site Type Desc:	No Entry	**Owner Address:**	81 CENTRAL HYWAY
Owner Type Desc:	Federal Government	**Owner Address2:**	
Group:	1	**Owner City:**	STONY POINT
Site Group:	STONY POINT	**Owner State:**	NY
SWIS Code:	3928	**Owner Zip:**	10980
Old PBS No:		**Owner Phone:**	(000) 000-0000
FEDID No:		**Owner Type:**	4
Ren Req:		**Mailing Name:**	STONY POINT POST OFFICE
Lot:		**Mailing Address:**	81 CENTRAL HYWAY
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	STONY POINT
Expiry Date:	12/27/1996	**Mailing State:**	NY
Section:		**Mailing Zip:**	10980
Block:		**Mailing Person:**	MR. MIKE DEGREORIO
Site Phone:	(000) 000-0000	**Mailing Phone:**	(000) 000-0000
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2179014649
Longitude:	-73.9959850514		

Tank Information

Tank ID:	2222	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	1000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	3	**Pipe Type:**	0
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None

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

Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

15	1 of 1	N	0.22 / 1,139.36	145.06 / -16	CREEK ACROSS FROM STONY POINT POST OFFICE 78 CENTRAL HIGHWAY STONY POINT NY	NY SPILLS

Spill No:	1300475	**Spill Date:**	2013-04-15 11:08:00
Site ID:	480802	**Rcvd Date:**	2013-04-15 11:07:00
DER Facility ID:	436091	**CAC Date:**	
CID:		**Insp Date:**	2013-04-15 00:00:00
Program Type:	ER	**Close Date:**	2013-04-15 00:00:00
SWIS Code:	4428	**Create Date:**	2013-04-15 11:13:00
Contribute Factor:	Unknown	**Update Date:**	2013-04-22 16:52:17.757000000
Water Body:	NO NAME CREEK	**DEC Region:**	3
Source:	Unknown	**Lead DEC:**	JPCUMMIN
Class:	E6	**Reported by:**	Citizen
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

Oil slick of some type in creek across from the Post Office. Oil seems to be pooling behind 78 Central Highway. Unknown source.

DEC Remark:

4-15-13 Caller states brown sludge is in stream. It is the whole width of stream and is kind of dammed up by some sticks. He says does not look like oil, no sheen and no petroleum odor. Caller emailed photo. Looks like sludge and not petroleum. Emailed John if he could investigate when he gets a chance since location is behind Helen Hayes and I believe this is the stream thats been the subject of numerous calls in the past. jc 4-15-13 Update: O'Dee investigated and described it as rotting vegetation and algae. jc

Spiller Information

Spiller Name:	ANONYMOUS	**Spiller Zip:**	
Spiller Company:	UNKNOWN	**Spiller Country:**	999
Spiller Address:	78 CENTRAL HIGHWAY	**Contact Name:**	ANONYMOUS
Spiller City:	STONY POINT	**Contact Phone:**	(845) 642-8433
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.217861672		
Longitude:	-73.995048567		

Material Information

OP Unit ID:	1230589	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	2229207	**Med GW:**	False
Material Code:	0066A	**Med SW:**	True
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:	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	1 of 2	SSE	0.22 / 1,158.55	144.48 / -17	POLE TRANSFORMER 96 WEST RAILROAD AVE GARNERVILLE NY	NY SPILLS

Spill No:	1104873	**Spill Date:**	2011-07-28 20:35:00
Site ID:	452487	**Rcvd Date:**	2011-07-28 21:02:00
DER Facility ID:	407075	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2011-08-15 00:00:00
SWIS Code:	4422	**Create Date:**	2011-07-28 21:04:00
Contribute Factor:	Equipment Failure	**Update Date:**	2011-11-15 11:50:59.060000000
Water Body:		**DEC Region:**	3
Source:	Commercial/Industrial	**Lead DEC:**	jbodee
Class:	C4	**Reported by:**	Other
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

Caller advised 1 gallon of oil spilled onto concrete. Clean up is pending.

DEC Remark:

7/28/11 - Clean Habors conduct clean up. NFA. KAB RCDOH Closure Update: 8/15/11 phone conversation w/ Bobta Kim, O&R, pole mount trans. spilled 1 gal. non-pcb trans. oil to asphalt and concrete. Clean up completed by Clean Harbors same day. NFA. Recommend to close spill. No PBS. No other documentation. Spill file located in RCDOH 2011 Spill Log. Dan Sullivan jod

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	ORANGE AND ROCKLAND UTILITIES	**Spiller Country:**	999
Spiller Address:		**Contact Name:**	KEN MCTIGHE
Spiller City:		**Contact Phone:**	
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.208670287		
Longitude:	-73.991972345		

Material Information

OP Unit ID:	1202668	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	2199267	**Med GW:**	False
Material Code:	0020A	**Med SW:**	False
Material Name:	transformer oil	**Med DW:**	False
CAS No:		**Med Sewer:**	False
Material Family:	Petroleum	**Med Surf:**	True
Quantity:	1.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:		**Oxygenate:**	
Med Soil:	False		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of 2	SSE	0.22 / 1,158.55	144.48 / -17	CATCH BASIN 96 WEST RAILROAD AVE GARNERVILLE NY	NY SPILLS

Spill No:	1607671	**Spill Date:**	2016-11-05 14:10:00
Site ID:	535338	**Rcvd Date:**	2016-11-05 14:44:00
DER Facility ID:	407075	**CAC Date:**	
CID:		**Insp Date:**	2016-11-05 00:00:00
Program Type:	ER	**Close Date:**	2016-11-16 00:00:00
SWIS Code:	4422	**Create Date:**	2016-11-05 14:50:00
Contribute Factor:	Deliberate	**Update Date:**	2016-11-16 13:18:52.090000000
Water Body:		**DEC Region:**	3

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

Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	JBODEE
Class:	C6	**Reported by:**	Fire Department
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
DEC Remark:			

11/05/2016: DEC responded to the site, met with the caller. It appears someone dumped a waste product into the catch basin - most likely a gasoline/oil mixture, possibly from a outboard motor or jet ski, or other engine tank that was being put away for the winter. I estimate the amount dumped as closer to 2 to 3 gallons. FD opened a fire hydrant to flush/dilute the material prior to DEC arrival. Caller states this was to mitigate any explosive potential. FD filled the catch basin with speedi-dry. jod

Caller Remark:

The caller states that somebody dumped gasoline into a catch basin and everything there is affected .

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	UNKNOWN	**Spiller Country:**	999
Spiller Address:		**Contact Name:**	MICHAEL MANDIKIS
Spiller City:		**Contact Phone:**	8455484493
Spiller State:	NY	**Contact Ext:**	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1284034	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	2289512	**Med GW:**	False
Material Code:	0009	**Med SW:**	True
Material Name:	gasoline	**Med DW:**	False
CAS No:		**Med Sewer:**	True
Material Family:	Petroleum	**Med Surf:**	True
Quantity:	12.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:		**Oxygenate:**	
Med Soil:	False		

17	*1 of 2*	*SSE*	*0.22 / 1,162.79*	*142.60 / -19*	***DAVES AUTO BODY 104 RAILROAD AVENUE GARNERVILLE NY 10923***	***GEN MANIFEST***

RCRA ID:	NYD087088852
Mailing Street 1:	104 RAILROAD AVENUE
District Name:	DAVES AUTO BODY
Mailing Street 2:	
Business Phone No:	9149473333
Mailing City:	GARNERVILLE
Contact Name:	DAVES AUTO BODY
Mailing State:	NY
Location Zip Extension:	
Mailing Zip:	10923
Location Country:	USA
Mailing Zip Extension:	
Location County:	ROCKLAND
Mailing Country:	USA

Manifest Information

Waste Code(s):

F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2-ethoxyethanol, 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: 95 Gallons
1999: 165 Gallons

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:

1992: 65 Gallons
1993: 150 Gallons
1994: 155 Gallons
1995: 105 Gallons
1996: 983 Pounds
1997: 125 Gallons

17	2 of 2	SSE	0.22 / 1,162.79	142.60 / -19	DAVES AUTO BODY 104 RAILROAD AVE GARNERVILLE NY 10923	RCRA NON GEN

EPA Handler ID:	NYD087088852
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	104 , RAILROAD AVE , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	
Receive Date:	20070101

Violation/Evaluation Summary

Note:	NO RECORDS: As of June 2019, 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: 19870902
Handler Name: DAVES AUTO BODY
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT 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 Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19931029
Handler Name: DAVES AUTO BODY
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: DAVES AUTO BODY
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: DAVES AUTO BODY
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: DAVID BERTOLINO
Date Became Current:
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED

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

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

18	1 of 2	WSW	0.22 / 1,162.91	203.01 / 42	PVT DWELLING 28 LEWIS RD GARNERVILLE NY 39220	LST

Spill No:	1003022	**Spill Date:**	2010-06-16 12:00:00
Site ID:	436222	**Rcvd Date:**	2010-06-17 07:20:00
DER Facility ID:	391155	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2014-01-16 00:00:00
SWIS Code:	4422	**Create Date:**	2010-06-17 07:31:00
Contribute Factor:	Tank Test Failure	**Update Date:**	2014-01-16 10:55:23.407000000
Water Body:		**DEC Region:**	3
Source:	Private Dwelling	**Lead DEC:**	Unassigned
Class:	C3	**Reported by:**	Tank Tester
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

550gal ust

DEC Remark:

Spoke to Jeff McKenzie. Test done for potential buyer, Eric Miller 203-887-0463. Suspect piping/fitting leak. Unknown further action at this time. DT 6/17/10 1/16/14 With Albany's OK any HOTTF with no indication odf a spill will be closed or assigned to someone after 3 years. NFA JO'M

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	PVT DWELLING	**Spiller Country:**	999
Spiller Address:		**Contact Name:**	JEFF MC KENZIE
Spiller City:		**Contact Phone:**	
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.210451712		
Longitude:	-74.000548522		

Material Information

OP Unit ID:	1186926	**Med Air:**	False
OU:	01	**Med in Air:**	False
Material ID:	2181788	**Med GW:**	False
Material Code:	0001A	**Med SW:**	False
Material Name:	#2 fuel oil	**Med DW:**	False
CAS No:		**Med Sewer:**	False

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

Material Family:	Petroleum	**Med Surf:**	False
Quantity:		**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:		**Oxygenate:**	
Med Soil:	False		

---

18 *2 of 2* *WSW* *0.22 / 1,162.91* *203.01 / 42* ***CAMPBELL RESIDENCE***
28 LEWIS RD
GARNERVILLE NY ***NY SPILLS***

Spill No:	1603942	**Spill Date:**	2016-07-21 12:30:00
Site ID:	530427	**Rcvd Date:**	2016-07-21 12:30:00
DER Facility ID:	484509	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	
SWIS Code:	4422	**Create Date:**	2016-07-21 12:32:00
Contribute Factor:	Equipment Failure	**Update Date:**	2016-07-21 16:06:01.507000000
Water Body:		**DEC Region:**	3
Source:	Private Dwelling	**Lead DEC:**	RDBENDEL
Class:	C4	**Reported by:**	Other
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	4	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

tank removal, c/u pending

DEC Remark:

Left a message with caller to call back to duty desk...mm

Spiller Information

Spiller Name:	Sean Campbell	**Spiller Zip:**	
Spiller Company:	CAMPBELL RESIDENCE	**Spiller Country:**	999
Spiller Address:	28 LEWIS RD	**Contact Name:**	PAUL BANY
Spiller City:	GARNERVILLE	**Contact Phone:**	(631) 682-3074
Spiller State:	NY	**Contact Ext:**	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1279223	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	2284251	**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:		**Med Subway:**	False
Units:		**Med Utility:**	False
Recovered:		**Oxygenate:**	
Med Soil:	True		

---

19 *1 of 1* *SSE* *0.22 / 1,167.49* *144.82 / -17* ***GARARVILLE HOLDING CO***
BRIDGE & RAILROAD AVE
WEST HAVERSTRAW NY ***NY SPILLS***

Spill No:	9609791	**Spill Date:**	1996-11-05 22:06:00
Site ID:	190764	**Rcvd Date:**	1996-11-05 22:56:00
DER Facility ID:	159107	**CAC Date:**	
CID:	195	**Insp Date:**	

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

Program Type:	ER	**Close Date:**	1996-11-06 00:00:00
SWIS Code:	4400	**Create Date:**	1996-11-05 00:00:00
Contribute Factor:	Other	**Update Date:**	1996-12-13 00:00:00
Water Body:		**DEC Region:**	3
Source:	Commercial/Industrial	**Lead DEC:**	tdghiosa
Class:	A4	**Reported by:**	Fire Department
Meets Std:	True	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

Burglary to building. Lacquer thinner spilled through out building Fire Department on scene and has spill contained. Haverstraw PD also called to report spill. They would like a call back at above number. Fire Chief on scene at above contact number would also like call back.

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 11/6/96 FIRE CHIEF & R.C. CHEMICAL SQUAD ON SITE; ECO REQUESTED J. O'MARA CONTACTED; CASTLE ENVIRONMENTAL DOING CLEAN UP SPILL WAS CONTAINED AND CLEANUP WAS COMPLETED BY 9 AM.

Spiller Information

Spiller Name:		**Spiller Zip:**	10993-
Spiller Company:	COVENTRY COATINGS	**Spiller Country:**	001
Spiller Address:	BLDG 21 GARARVILLE TERM	**Contact Name:**	ASST CHIEF RICH ROSARIO
Spiller City:	WEST HAVERSTRAW	**Contact Phone:**	(914) 393-5646
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.208620081		
Longitude:	-73.991941063		

Material Information

OP Unit ID:	1041271	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	342003	**Med GW:**	False
Material Code:	0056A	**Med SW:**	False
Material Name:	paint thinners	**Med DW:**	False
CAS No:		**Med Sewer:**	False
Material Family:	Other	**Med Surf:**	False
Quantity:	1200.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	True		

20	1 of 1	SW	0.23 / 1,194.99	196.77 / 35	ORANGE AND ROCKLAND UTIL 32 LEWIS RD GARNERVIILE NY	NY SPILLS

Spill No:	1507830	**Spill Date:**	2015-10-27 13:26:00
Site ID:	515353	**Rcvd Date:**	2015-10-27 13:45:00
DER Facility ID:	469762	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2015-10-27 00:00:00
SWIS Code:	4422	**Create Date:**	2015-10-27 13:47:00
Contribute Factor:	Equipment Failure	**Update Date:**	2015-10-27 15:11:04.427000000
Water Body:		**DEC Region:**	3
Source:	Transformer	**Lead DEC:**	DXWEITZ
Class:	C3	**Reported by:**	Responsible Party
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

loss to pit, c/u pending

DEC Remark:

10/27/15 Spoke to Brian Nevin. Spill is contained to a pad, and is being cleaned up by Clean Harbors. Non-pcb. NFA dw

Spiller Information

Spiller Name:	BRIAN NEVIN	***Spiller Zip:***	
Spiller Company:	ORANGE AND ROCKLAND UTIL	***Spiller Country:***	999
Spiller Address:	32 LEWIS RD	***Contact Name:***	BRIAN NEVIN
Spiller City:	GARNERVIILE	***Contact Phone:***	(646) 455-7924
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1264507	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2268305	***Med GW:***	False
Material Code:	0020A	***Med SW:***	False
Material Name:	transformer oil	***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:		***Oxygenate:***	
Med Soil:	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	*1 of 1*	*S*	*0.23 / 1,214.82*	*142.33 / -19*	***Materials Communication Network; Inc. 120 Railroad Avenue; Bldg @ West Haverstraw NY 10993***	***SWF/LF***

Active:	No	***Owner Address:***	523 Route 303
Activity No:	[44M01]	***Owner Addr2:***	
Regltry Status:		***Owner City:***	Orangeburg
Accuracy Code:		***Owner State:***	NY
Auth No:		***Owner ZIP:***	10962
Auth Issue Dt:		***Owner Email:***	
Operator Name:		***Owner Phone:***	
Operator Type:		***Contact Name:***	
Expiration Date:		***Contact Addr:***	
Region:	3	***Contact Addr2:***	
County:	Rockland	***Contact City:***	
East Coord:		***Contact State:***	
North Coord:		***Contact ZIP:***	
Phone No:		***Contact Email:***	
Owner Name:	Materials Communication Network; Inc.	***Contact Phone:***	
Owner Type:			
Date of Last Inspection:			
Activity Desc:	RHRF - registration		
Waste Types:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	*1 of 2*	*SE*	*0.23 / 1,219.06*	*143.99 / -18*	***VICTOR P. ZUGIBE INC. 66 W. RAILROAD AVENUE GARNERVILLE NY 10923***	***AST***

Site ID:	545204	***Expiry:***	2022/06/23
Site Status:	Active	***County:***	Rockland
Program No:	3-990854	***UTM X:***	
Program Type Code:	PBS	***UTM Y:***	

Program Type Desc: Petroleum Bulk Storage Program
Site Type: Trucking/Transportation/Fleet Operation

Tank Information

Prog No:	3-990854	**UDC Ind:**	0
Tank ID:	267896	**Red Tag Start Date:**	
Tank No:	2	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	2011-01-13 00:00:00	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Capacity (Gal):	100	**Class A Operator:**	
Tk Out of Serv Dt:		**Class B Operator:**	
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-05-30 15:22:37.067000000
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: VICTOR P. ZUGIBE
Tank Owner Address: 6 CRISTIN COURT STONY POINT, NY. 10980

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: G99
Code Name: Other
Type: Tank Secondary Containment

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

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: D00

Code Name: No Piping
Type: Pipe Type

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Tank Information

Prog No: 3-990854
Tank ID: 267895
Tank No: 1
Tank Status: 1
Tank Status Desc: In Service
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 1997-06-01 00:00:00
Close Date:
Capacity (Gal): 2000
Tk Out of Serv Dt:
Registered: True
Tank Model:
Pipe Model:
Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: VICTOR P. ZUGIBE
Tank Owner Address: 6 CRISTIN COURT STONY POINT, NY. 10980

UDC Ind: 0
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:
Tank Next Test Due:
Test Method: -
Line Last Test Due:
Next Line Test Due:
Line Test Method: -
Class A Operator:
Class B Operator:
Modified by: MFLEONAR
Last Modified: 2017-05-30 15:22:37.060000000

Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

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

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: G99

Code Name: Other
Type: Tank Secondary Containment

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F01
Code Name: Painted/Asphalt Coating
Type: Pipe External Protection

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: ZZZ
Company:
Contact Title:
Contact Name: VICTOR P. ZUGIBE
Address1:
Address2:
City:
State: ZZ
Zip Code:
Country Code: 999
Phone: (845) 947-2255
Phone Ext:
Email:
Fax:
Modified By: erobrech
Last Modified: 2017-04-10 09:59:27.517000000

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: VICTOR P. ZUGIBE INC.
Contact Title:
Contact Name: VICTOR P. ZUGIBE
Address1: 66 RAILROAD AVENUE
Address2:
City: GARNERVILLE
State: NY
Zip Code: 10923
Country Code: 001
Phone: (845) 947-2255
Phone Ext:
Email: UP2EX@AOL.COM
Fax:
Modified By: MFLEONAR
Last Modified: 2017-05-30 15:22:29.427000000

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: VICTOR P. ZUGIBE
Contact Title: PRESIDENT
Contact Name: VICTOR P. ZUGIBE
Address1: 6 CRISTIN COURT
Address2:
City: STONY POINT

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

State:	NY
Zip Code:	10980
Country Code:	001
Phone:	(845) 429-2314
Phone Ext:	
Email:	
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-05-30 15:22:29.427000000
Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	VICTOR P. ZUGIBE
Contact Title:	
Contact Name:	VICTOR P. ZUGIBE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(845) 947-2255
Phone Ext:	
Email:	
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-05-30 15:22:29.423000000

22	2 of 2	SE	0.23 / 1,219.06	143.99 / -18	VICTOR P. ZUGIBE INC. 66 W. RAILROAD AVENUE GARNERVILLE NY 10923	ROCKLAND TANKS

PBS No:	3-990854	**Operator Name:**	VICTOR P. ZUGIBE
CBS No:		**Emergency Name:**	VICTOR P. ZUGIBE
SPDES No:		**Emergency Phone:**	(845) 947-2255
Site Type:	F	**Owner Name:**	VICTOR P. ZUGIBE INC.
Site Type Desc:	Trucking/Transportation	**Owner Address:**	6 CRISTIN COURT
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	STONY POINT
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10980
Old PBS No:		**Owner Phone:**	(845) 429-2314
FEDID No:	13-3241263	**Owner Type:**	5
Ren Req:	2/18/2005 11:41:07 AM	**Mailing Name:**	VICTOR P. ZUGIBE INC.
Lot:	21	**Mailing Address:**	66 RAILROAD AVENUE
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	7/1/2017	**Mailing State:**	NY
Section:	20.19	**Mailing Zip:**	10923
Block:	1	**Mailing Person:**	MR. VICTOR P. ZUGIBE
Site Phone:	(845) 947-2255	**Mailing Phone:**	(845) 947-2255
Email:		**Fax:**	845 947 3386
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.209111027
Longitude:	-73.9907983318		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-3241263
Fac CHG ID:	986	**Owner Name:**	VICTOR P. ZUGIBE INC.
Fac Date Changed:	12/13/2013 11:07:54 AM	**Owner Type:**	5
Date Created:		**Owner Type Desc:**	Corporate/Commercial
CBS No:		**Owner Address 1:**	6 CRISTIN COURT
SPDES No:		**Owner Address 2:**	
Section:	20.19	**Owner City:**	STONY POINT

Block:	1	**Owner State:**	NY
Site Name:	VICTOR P. ZUGIBE INC.	**Owner Zip:**	10980
Site Type:	F	**Owner Phone:**	(845) 429-2314
Site Type Desc:	Trucking/Transportation	**Mailing Name:**	VICTOR P. ZUGIBE INC.
Site Address 1:	66 W. RAILROAD AVENUE	**Mailing Address 1:**	66 RAILROAD AVENUE
Site Address 2:		**Mailing Address 2:**	
Site City:	GARNERVILLE	**Mailing City:**	GARNERVILLE
Site State:	NY	**Mailing State:**	NY
Site Zip:	10923	**Mailing Zip:**	10923
Site Phone:	(845) 947-2255	**Mailing Person:**	MR. VICTOR P. ZUGIBE
Emergency Name:	VICTOR P. ZUGIBE	**Mailing Phone:**	(845) 947-2255
Emergency Phone:	(845) 947-2255	**Expiry Date:**	7/1/2014
Site Group:	HAVERSTRAW	**Lot:**	21
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	VICTOR P. ZUGIBE	**Fax:**	845 947 3386
Ren Req:	2/18/2005 11:41:07 AM		

Tank Information

Tank ID:	2751	**Sec Cont 2:**	0
Tank No:	2OLD	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	10/1/1997	**Detection 2 Desc:**	None
Close Date:	1/13/2011	**Overfill Prevention 1:**	4
Capacity Gal:	225	**Overfill Prev 1 Desc:**	Product Level Gauge
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	787	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/1/1982	**Detection 2 Desc:**	None
Close Date:	3/13/1992	**Overfill Prevention 1:**	0
Capacity Gal:	6000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction

Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	1
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	478	**Sec Cont 2:**	0
Tank No:	4	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/1/1982	**Detection 2 Desc:**	None
Close Date:	3/1/1992	**Overfill Prevention 1:**	0
Capacity Gal:	250	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	4052	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	1/13/2011	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	4
Capacity Gal:	100	**Overfill Prev 1 Desc:**	Product Level Gauge
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0

Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	8	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Concrete Dike	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	4597	**Sec Cont 2:**	0
Tank No:	HydrlcDrums	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	110	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	A	**Pipe Type:**	0
Product Desc:	Lubricating/Cutting Oils	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	4598	**Sec Cont 2:**	0
Tank No:	LubeDrum	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	55	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None

Product:	A	**Pipe Type:**	0
Product Desc:	Lubricating/Cutting Oils	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	788	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/1/1982	**Detection 2 Desc:**	None
Close Date:	3/13/1992	**Overfill Prevention 1:**	0
Capacity Gal:	6000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	E	**Pipe Type:**	1
Product Desc:		**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	786	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/1/1982	**Detection 2 Desc:**	None
Close Date:	3/13/1992	**Overfill Prevention 1:**	0
Capacity Gal:	6000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	1

Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	2746	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	6/1/1997	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	2000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	4
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	Product Level Gauge
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	6	**Pipe Type:**	2
Product Desc:	Diesel	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	1
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	Painted/Asphalt Coating
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	7	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Prefabicated Steel Dike	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Historical Tank Information

Tank ID:	788	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	

Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69911
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:11:46 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	786	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69916
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:12:05 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	786	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	

Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69965
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:16:16 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	786	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69951
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:15:53 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2751	**Flag:**	No
Tank No:	2OLD	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1997	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	225	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	

Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	47008
Sec Cont 2:		**Tank Date Changed:**	1/13/2011 9:20:26 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2746	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	6/1/1997	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	2000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70003
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:18:39 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	788	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	

Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69932
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:15:09 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	787	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69973
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:16:30 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	787	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	

Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69924
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:14:28 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	786	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69937
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:15:21 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	788	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	

Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69960
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:16:14 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4052	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/13/2011	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	100	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70233
Sec Cont 2:		**Tank Date Changed:**	12/12/2013 6:07:07 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	787	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	9/1/1982	**Overfill Prevention 1:**	
Close Date:	3/1/1992	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	

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

Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	69945
Sec Cont 2:		**Tank Date Changed:**	12/9/2013 11:15:50 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2746	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	6/1/1997	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	2000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70224
Sec Cont 2:		**Tank Date Changed:**	12/12/2013 6:06:24 PM
Sec Cont 2 Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of 1	W	0.23 / 1,224.45	223.95 / 62	1 BLUE HILL PLAZA CENTENNIAL & EAST PARK DR GARNERVILLE NY	NY SPILLS

Spill No:	9310085	**Spill Date:**	1993-11-18 22:00:00
Site ID:	239782	**Rcvd Date:**	1993-11-18 22:45:00
DER Facility ID:	197227	**CAC Date:**	1993-12-08 00:00:00
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	1993-12-08 00:00:00
SWIS Code:	4400	**Create Date:**	2003-12-02 00:00:00
Contribute Factor:	Traffic Accident	**Update Date:**	2003-12-02 00:00:00
Water Body:		**DEC Region:**	3
Source:	Commercial/Industrial	**Lead DEC:**	tdghiosa

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

Class:	C3	**Reported by:**	Responsible Party
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

PASSENGER VEHICLE HIT TRANSFORMER WEST HAVERSTRAW P.D.,FIRE AND HGY. DEPT. ON SCENE HIGHWAY DEPT. APPLIED SAND

DEC Remark:

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

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	O & R UTIL.	**Spiller Country:**	001
Spiller Address:		**Contact Name:**	
Spiller City:		**Contact Phone:**	
Spiller State:	ZZ	**Contact Ext:**	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	991797	**Med Air:**	False
OU:	01	**Med Ind Air:**	False
Material ID:	392718	**Med GW:**	False
Material Code:	0016A	**Med SW:**	False
Material Name:	non PCB oil	**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		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of 1	SE	0.24 / 1,273.60	160.78 / -1	PAD MOUNT 8 TURNER DRIVE GARNERVILLE NY	NY SPILLS

Spill No:	1903892	**Spill Date:**	2019-07-17 00:17:00
Site ID:	591868	**Rcvd Date:**	2019-07-17 00:51:00
DER Facility ID:	541991	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2019-07-17 00:00:00
SWIS Code:	4422	**Create Date:**	2019-07-17 00:53:00
Contribute Factor:	Equipment Failure	**Update Date:**	2019-07-17 15:25:40.717000000
Water Body:		**DEC Region:**	3
Source:	Transformer	**Lead DEC:**	LXRICCI
Class:	C4	**Reported by:**	Responsible Party
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

pad mount failure, clean up pending

DEC Remark:

7-17-19 clean up crew on the way transformer to be replaced spill on transformer pad. NFA Lr

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

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	ORANGE AND ROCKLAND	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	BRIAN NEVIN
Spiller City:		***Contact Phone:***	(646) 455-7924
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1339478	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2349053	***Med GW:***	False
Material Code:	0020A	***Med SW:***	False
Material Name:	transformer oil	***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:		***Oxygenate:***	
Med Soil:	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	*1 of 1*	*S*	*0.25 / 1,304.87*	*149.46 / -12*	***PRIVATE HOME 18 JACKSON AVE WEST HAVERSTRAW NY***	***NY SPILLS***

Spill No:	0500641	***Spill Date:***	2005-04-15 11:30:00
Site ID:	343681	***Rcvd Date:***	2005-04-15 11:30:00
DER Facility ID:	290253	***CAC Date:***	
CID:	444	***Insp Date:***	
Program Type:	ER	***Close Date:***	2005-08-04 00:00:00
SWIS Code:	4422	***Create Date:***	2005-04-15 11:51:00
Contribute Factor:	Other	***Update Date:***	2005-08-05 14:59:27.200000000
Water Body:		***DEC Region:***	3
Source:	Private Dwelling	***Lead DEC:***	RCHD
Class:	C3	***Reported by:***	Other
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

FOUND CONTAMINATED SOIL WHILE TESTING PROPERTY: IT ALSO HAD A LANDSCAPING BUSINESS ON PROPERTY:

DEC Remark:

G. Aiezza recommend NFA at this time.

Spiller Information

Spiller Name:	JIM ARMSTRONG	***Spiller Zip:***	
Spiller Company:	NEW SUBDIVISION	***Spiller Country:***	001
Spiller Address:	18 JACKSON AVE	***Contact Name:***	JIM ARMSTRONG
Spiller City:	WEST HAVERSTRAW	***Contact Phone:***	(845) 353-5551
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.207366000		
Longitude:	-73.986928000		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	*1 of 7*	*SE*	*0.26 / 1,382.55*	*149.33 / -12*	***COVENTRY COATINGS CORP 55 RAILROAD AVE BLDG 21 GARNERVILLE NY 10923***	***RCRA CESQG***

EPA Handler ID:	NYR000064964
Gen Status Universe:	Conditionally Exempt Small Quantity Generator
Contact Name:	BRUCE SKLAK
Contact Address:	PO BOX 339 , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:	914-786-3465
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	
Receive Date:	20070101

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 June, 2019.

Violation Details

Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	20000810
Scheduled Compliance Date:	20001012
Return to Compliance:	Observed
Actual Return to Compl:	20001002
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20001027
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20000912
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Citation:	
Violation Short Description:	Generators - Manifest
Violation Type:	262.B
Violation Determined Date:	20000810
Scheduled Compliance Date:	20001110
Return to Compliance:	Observed
Actual Return to Compl:	20001110
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000912
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 20000810
Scheduled Compliance Date: 20001110
Return to Compliance: Observed
Actual Return to Compl: 20001110
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20000912
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001027
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20000810
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20001002
Evaluation Agency: State

Evaluation Start Date: 20000810
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Manifest
Return to Compliance Date: 20001110

Evaluation Agency: State

Evaluation Start Date: 20000810
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 20001110
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: 19981218
Handler Name: COVENTRY COATINGS CORP
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT 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 Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; 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, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: COVENTRY COATINGS CORP
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: COVENTRY COATINGS CORP
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: BRUCE SKLAK
Date Became Current:
Date Ended Current:
Phone: 914-786-3465
Source Type: Implementer
Street No:
Street 1: PO BOX 339
Street 2:
City: GARNERVILLE
State: NY
Country: US
Zip Code: 10923

Owner/Operator Ind: Current Operator
Type: Private
Name: BRUCE SKLAK
Date Became Current:
Date Ended Current:
Phone: 914-786-3465
Source Type: Implementer
Street No:
Street 1: PO BOX 339
Street 2:
City: GARNERVILLE
State: NY
Country: US
Zip Code: 10923

Owner/Operator Ind: Current Owner
Type: Private
Name: BRUCE SKLAK
Date Became Current:
Date Ended Current:
Phone: 914-786-3465
Source Type: Notification
Street No:
Street 1: PO BOX 339
Street 2:
City: GARNERVILLE
State: NY
Country:
Zip Code: 10923

26	2 of 7	SE	0.26 / 1,382.55	149.33 / -12	HI-TECH PACKAGING 55 RAILROAD AVE GARNERVILLE NY 10923	RCRA NON GEN

EPA Handler ID: NYD986875441
Gen Status Universe: No Report
Contact Name: FRANK BANISTER
Contact Address: PO BOX 354 , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext: 845-947-1912
Contact Email: FBANISTER@HI-TECHPACKAGING.COM
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: Private
Receive Date: 20120917

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 June, 2019.

Violation Details

Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19880729
Scheduled Compliance Date: 19890207
Return to Compliance: Observed
Actual Return to Compl: 19900129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890123
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19880729
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880729
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20131028
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19880707
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19900129
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:	19880702
Handler Name:	ELK PIECE DYE WORKS
Generator Status Universe:	No Report
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	NONE
Waste Code Description:	DESCRIPTION

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	ELK PIECE DYE WORKS
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	ELK PIECE DYE WORKS
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20120508
Handler Name:	HI-TECH PACKAGING
Generator Status Universe:	No Report
Source Type:	Temporary

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20120917

Handler Name: HI-TECH PACKAGING
Generator Status Universe: No Report
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

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

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

Owner/Operator Ind: Current Owner
Type: Private
Name: HI-TECH PACKAGING
Date Became Current: 19801101
Date Ended Current:
Phone: 845-947-1049
Source Type: Temporary
Street No:
Street 1: PO BOX 354
Street 2:
City: GARNERVILLE
State: NY
Country: US
Zip Code: 10923

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

Owner/Operator Ind: Current Owner
Type: Private
Name: HI-TECH PACKAGING
Date Became Current: 19801101
Date Ended Current:
Phone: 845-947-1049
Source Type: Implementer
Street No:
Street 1: PO BOX 354
Street 2:
City: GARNERVILLE
State: NY
Country: US
Zip Code: 10923

Owner/Operator Ind: Current Operator
Type: Private
Name: HI-TECH PACKAGING
Date Became Current: 19801101
Date Ended Current:
Phone:
Source Type: Temporary
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Owner/Operator Ind: Current Operator
Type: Private
Name: HI-TECH PACKAGING
Date Became Current: 19801101
Date Ended Current:
Phone:
Source Type: Implementer
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	3 of 7	SE	0.26 / 1,382.55	149.33 / -12	FLEURCHEM INC 55 RAILROAD AVE BLDG 25 GARNERVILLE NY 10923-0283	RCRA NON GEN

EPA Handler ID: NYR000008409
Gen Status Universe: No Report
Contact Name: DEO PERSAUD
Contact Address: PO BOX 283 , , GARNERVILLE , NY, 10923-0283 , US
Contact Phone No and Ext: 914-786-3121
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: Private
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated June, 2019.

Evaluation Details

Evaluation Start Date: 19951129
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
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: 19950719
Handler Name: FLEURCHEM INC
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

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

Sequence No: 1
Receive Date: 20060101
Handler Name: FLEURCHEM INC
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: FLEURCHEM INC
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: GARNERVILLE HOLDING CO
Date Became Current:
Date Ended Current:
Phone: 914-947-1155
Source Type: Implementer
Street No:
Street 1: 55 RAILROAD AVE
Street 2:
City: GARNERVILLE
State: NY
Country: US
Zip Code: 10923-0283

Owner/Operator Ind: Current Owner
Type: Private
Name: GARNERVILLE HOLDING CO
Date Became Current:
Date Ended Current:
Phone: 914-947-1155
Source Type: Notification
Street No:
Street 1: 55 RAILROAD AVE
Street 2:
City: GARNERVILLE
State: NY
Country:
Zip Code: 10923-0283

Owner/Operator Ind: Current Operator
Type: Private
Name: GARNERVILLE HOLDING CO
Date Became Current:
Date Ended Current:
Phone: 914-947-1155
Source Type: Implementer
Street No:
Street 1: 55 RAILROAD AVE
Street 2:
City: GARNERVILLE
State: NY
Country: US
Zip Code: 10923-0283

26	4 of 7	SE	0.26 / 1,382.55	149.33 / -12	GARNERVILLE INDUSTRIAL CENTER 55 RAILROAD AVE BLDG 26 STORAGE AREA GARNERVILLE NY 10923	RCRA NON GEN

EPA Handler ID: NYR000047126
Gen Status Universe: No Report
Contact Name: PETER KENNEDY
Contact Address: 55 , RAILROAD AVE BLDG 26 , STORAGE AREA , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext: 914-947-1155
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: Private
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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:	19971120
Handler Name:	GARNERVILLE INDUSTRIAL CENTER
Generator Status Universe:	No Report
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 Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	GARNERVILLE INDUSTRIAL CENTER
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	GARNERVILLE INDUSTRIAL CENTER
Generator Status Universe:	No Report
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	55 RAILROAD AVE
Name:	GARNERVILLE HOLDING CO INC	***Street 2:***	
Date Became Current:		***City:***	GARNERVILLE
Date Ended Current:		***State:***	NY
Phone:	914-947-1155	***Country:***	US
Source Type:	Implementer	***Zip Code:***	10923
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	55 RAILROAD AVE
Name:	GARNERVILLE HOLDING CO INC	***Street 2:***	

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

Date Became Current:		**City:**	GARNERVILLE
Date Ended Current:		**State:**	NY
Phone:	914-947-1155	**Country:**	
Source Type:	Notification	**Zip Code:**	10923
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	55 RAILROAD AVE
Name:	GARNERVILLE HOLDING CO INC	**Street 2:**	
Date Became Current:		**City:**	GARNERVILLE
Date Ended Current:		**State:**	NY
Phone:	914-947-1155	**Country:**	US
Source Type:	Implementer	**Zip Code:**	10923

26	5 of 7	SE	0.26 / 1,382.55	149.33 / -12	GARNERVILLE HOLDING CO INC 55 W RAILROAD AVE GARNERVILLE NY 10923	RCRA SQG

EPA Handler ID:	NYR000239970
Gen Status Universe:	Small Quantity Generator
Contact Name:	MILES F DUNSMOOR
Contact Address:	55 , W RAILROAD AVE , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:	845-947-1155
Contact Email:	INFO@GARNERVILLEARTS.COM
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	Private
Receive Date:	20190207

Violation/Evaluation Summary

Note:	NO RECORDS: As of June 2019, 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:	20190207
Handler Name:	GARNERVILLE HOLDING CO INC
Generator Status Universe:	Small Quantity Generator
Source Type:	Temporary

Waste Code Details

Hazardous Waste Code:	B001

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

Waste Code Description: PCB oil (concentrated) from transformers, capacitors, etc.

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.

Hazardous Waste Code: B003
Waste Code Description: Petroleum oil or other liquid containing 500 ppm or greater of PCBs.

Hazardous Waste Code: B004
Waste Code Description: PCB articles containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs, excluding small capacitors. This includes oil-filled electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.

Hazardous Waste Code: B005
Waste Code Description: PCB articles, other than transformers, that contain 500 ppm or greater of PCBs, excluding small capacitors.

Hazardous Waste Code: B006
Waste Code Description: PCB transformers. PCB transformers means any transformer that contains 500 ppm PCB or greater.

Hazardous Waste Code: B007
Waste Code Description: Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	55
Type:	Private	**Street 1:**	W RAILROAD AVE
Name:	GARNERVILLE HOLDING CO INC	**Street 2:**	
Date Became Current:	19340524	**City:**	GARNERVILLE
Date Ended Current:		**State:**	NY
Phone:	845-947-1155	**Country:**	US
Source Type:	Temporary	**Zip Code:**	10923

Owner/Operator Ind:	Current Operator	**Street No:**	55
Type:	Private	**Street 1:**	W RAILROAD AVE
Name:	GARNERVILLE HOLDING COMPANY INC	**Street 2:**	
Date Became Current:	19340524	**City:**	GARNERVILLE
Date Ended Current:		**State:**	NY
Phone:	845-947-1155	**Country:**	US
Source Type:	Temporary	**Zip Code:**	10923

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	6 of 7	SE	0.26 / 1,382.55	149.33 / -12	CHROMATIC PAINT CORP. 55 RAILROAD AVENUE GARNERVILLE NY 10923	ROCKLAND TANKS

PBS No:	3-990252	**Operator Name:**	
CBS No:		**Emergency Name:**	
SPDES No:		**Emergency Phone:**	
Site Type:		**Owner Name:**	GARNERVILLE HOLDING CORP
Site Type Desc:	No Entry	**Owner Address:**	55 RAILROAD AVENUE
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	GARNERVILLE
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10923
Old PBS No:		**Owner Phone:**	
FEDID No:		**Owner Type:**	5
Ren Req:		**Mailing Name:**	
Lot:		**Mailing Address:**	
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	
Expiry Date:		**Mailing State:**	
Section:		**Mailing Zip:**	
Block:		**Mailing Person:**	
Site Phone:		**Mailing Phone:**	
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	

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

Class A Phone: **Latitude:** 41.2081759957
Longitude: -73.991410269

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26 **7 of 7** **SE** **0.26 / 1,382.55** **149.33 / -12**

GARNERVILLE HOLDING CO., INC.
55 RAILROAD AVENUE
GARNERVILLE NY 10923

ROCKLAND TANKS

PBS No:	3-990477	**Operator Name:**	LARRY LIPMIN
CBS No:		**Emergency Name:**	PETER KENNEDY
SPDES No:		**Emergency Phone:**	(914) 359-2899
Site Type:	E	**Owner Name:**	GARNERVILLE HOLDING CORP.
Site Type Desc:	Utility	**Owner Address:**	55 RAILROAD AVENUE
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	GARNERVILLE
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10923
Old PBS No:		**Owner Phone:**	(914) 947-1155
FEDID No:	14-0686250	**Owner Type:**	5
Ren Req:		**Mailing Name:**	GARNERVILLE HOLDING CORP.
Lot:		**Mailing Address:**	55 RAILROAD AVENUE
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	12/27/1996	**Mailing State:**	NY
Section:		**Mailing Zip:**	10923
Block:		**Mailing Person:**	MR. LARRY LIPMIN
Site Phone:	(914) 947-1155	**Mailing Phone:**	(914) 947-1155
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2082872244
Longitude:	-73.9908290095		

Tank Information

Tank ID:	483	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1955	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	20000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	3
Next Line Test:		**Dispenser Desc:**	Gravity
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	0	**Pipe Type:**	1
Product Desc:	Empty	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	1
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	Painted/Asphalt Coating
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	482	***Sec Cont 2:***	0
Tank No:	2	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	1/1/1962	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	0
Capacity Gal:	50000	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	3
Next Line Test:		***Dispenser Desc:***	Gravity
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	0	***Pipe Type:***	1
Product Desc:	Empty	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	1
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Painted/Asphalt Coating
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	481	***Sec Cont 2:***	0
Tank No:	1	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	1/1/1950	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	0
Capacity Gal:	50000	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	3
Next Line Test:		***Dispenser Desc:***	Gravity
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	0	***Pipe Type:***	1
Product Desc:	Empty	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	1
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Painted/Asphalt Coating
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	1 of 1	E	0.30 / 1,582.20	115.21 / -46	HELEN HAYES HOSPITAL 51-55 N RTE 9W WEST HAVERSTRAW NY 10993	RCRA LQG

EPA Handler ID: NYD075444778
Gen Status Universe: Large Quantity Generator
Contact Name: JOHN GAGLIARDO
Contact Address: 51-55 , N RTE 9W , , WEST HAVERSTRAW , NY, 10993 , US
Contact Phone No and Ext: 845-786-4272
Contact Email: GAGLIARDOJ@HELENHAYESHOSP.ORG
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: State
Receive Date: 20160225

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 June, 2019.

Violation Details

Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20150211
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20150410
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20150311
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20150211
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20150831
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20150311
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: TSD IS-Preparedness and Prevention
Violation Type: 265.C
Violation Determined Date: 20150211
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20150831
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20150311
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Violation Type: 265.D
Violation Determined Date: 20150211
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20150729
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20150311
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Violation Type: 265.D
Violation Determined Date: 20150211
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20150410
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20150311
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20150211
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20150729
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20150311
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20150211
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Return to Compliance Date: 20150410
Evaluation Agency: State

Evaluation Start Date: 20150211
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20150410
Evaluation Agency: State

Evaluation Start Date: 20150211
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-General Facility Standards
Return to Compliance Date: 20150831
Evaluation Agency: State

Evaluation Start Date: 20150211
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-Preparedness and Prevention
Return to Compliance Date: 20150831
Evaluation Agency: State

Evaluation Start Date: 20150211
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-Container Use and Management
Return to Compliance Date: 20150729
Evaluation Agency: State

Evaluation Start Date: 20150211
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Return to Compliance Date: 20150729
Evaluation Agency: State

Evaluation Start Date: 20090219
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
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: 19960722
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20040318
Handler Name: HELEN HAYES HOSPITAL

Generator Status Universe: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080131
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20120202
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Annual/Biennial Report update with 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: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

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

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT 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 Code: F005

Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P188
Waste Code Description:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Hazardous Waste Code:	P204
Waste Code Description:	PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20140311
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Annual/Biennial Report update with 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: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

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

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT 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 Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

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

Hazardous Waste Code: P188
Waste Code Description: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Hazardous Waste Code: P204
Waste Code Description: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

Hazardous Waste Code: U010
Waste Code Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-

1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

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

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

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20160225
Handler Name: HELEN HAYES HOSPITAL
Generator Status Universe: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

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

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: LABP
Waste Code Description: LAB PACK

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

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

Hazardous Waste Code: P188
Waste Code Description: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Hazardous Waste Code: P204
Waste Code Description: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

Hazardous Waste Code: U010
Waste Code Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Hazardous Waste Code: U035

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

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

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	5155
Type:	State	***Street 1:***	N ROUTE 9W
Name:	HELEN HAYES HOSPITAL	***Street 2:***	
Date Became Current:	19000101	***City:***	WEST HAVERSTRAW
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	10993

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	CORNING TOWER 35TH FLOOR
Name:	OFFICE OF GENERAL SERVICE	***Street 2:***	
Date Became Current:		***City:***	ALBANY
Date Ended Current:		***State:***	NY
Phone:	914-942-5176	***Country:***	
Source Type:	Notification	***Zip Code:***	12242

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	RTE 9W
Name:	NYS DEPT OF HEALTH	***Street 2:***	
Date Became Current:	20030101	***City:***	WEST HAVERSTRAW
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Implementer	***Zip Code:***	10993-1195

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	ROUTE 9 W
Name:	NEW YORK STATE DEPARTMENT OF HEALTH	***Street 2:***	
Date Became Current:	19790101	***City:***	WEST HAVERSTRAW
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	10993

Owner/Operator Ind:	Current Owner	***Street No:***	51-55
Type:	State	***Street 1:***	N ROUTE 9W
Name:	HELEN HAYES HOSPITAL	***Street 2:***	
Date Became Current:	19000101	***City:***	WEST HAVERSTRAW
Date Ended Current:		***State:***	NY
Phone:	845-786-4272	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	10993

Owner/Operator Ind:	Current Owner	***Street No:***	5155
Type:	State	***Street 1:***	N ROUTE 9W
Name:	HELEN HAYES HOSPITAL	***Street 2:***	
Date Became Current:	19000101	***City:***	WEST HAVERSTRAW
Date Ended Current:		***State:***	NY
Phone:	845-786-4272	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	10993

Owner/Operator Ind:	Current Owner	***Street No:***	51- 55
Type:	State	***Street 1:***	N ROUTE 9W
Name:	HELEN HAYES HOSPITAL	***Street 2:***	
Date Became Current:	19000101	***City:***	WEST HAVERSTRAW
Date Ended Current:		***State:***	NY
Phone:	845-786-4272	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	10993

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

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	State	**Street 1:**	RTE 9W
Name:	NEW YORK STATE DEPT OF HEALTH	**Street 2:**	
Date Became Current:	20030101	**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Implementer	**Zip Code:**	10993-1195

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	State	**Street 1:**	RTE 9W
Name:	NYS DEPT OF HEALTH	**Street 2:**	
Date Became Current:	20030101	**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	10993-1195

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	State	**Street 1:**	
Name:	HELEN HAYES HOSPITAL	**Street 2:**	
Date Became Current:	19000101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	State	**Street 1:**	RTE 9W
Name:	NEW YORK STATE DEPT OF HEALTH	**Street 2:**	
Date Became Current:	20030101	**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	10993-1195

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	State	**Street 1:**	ROUTE 9W
Name:	HELEN HAYES HOSPITAL	**Street 2:**	
Date Became Current:	19790101	**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	10993

Owner/Operator Ind:	Current Operator	**Street No:**	51- 55
Type:	State	**Street 1:**	N ROUTE 9W
Name:	HELEN HAYES HOSPITAL	**Street 2:**	
Date Became Current:	19000101	**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	10993

28	*1 of 5*	*ENE*	*0.32 / 1,701.22*	*127.44 / -34*	***9W MOBIL # 0336-3983 / # 35722 163 SOUTH LIBERTY DRIVE STONY POINT NY 10980***	***DELISTED TANKS***

Delisted Storage Tanks

Program No:	3-990362	**DEC Region:**	3
Site ID:	544987	**County:**	Rockland
Site Status:	Pending - Registration	**UTM X:**	
Program Type:	Petroleum Bulk Storage Program	**UTM Y:**	
Program Type Code:	PBS	**Original Source:**	PBS
Expiry:	N/A	**Record Date:**	08-MAY-2017
Site Type:	Unknown		

28	*2 of 5*	*ENE*	*0.32 / 1,701.22*	*127.44 / -34*	***PETRO PLAZA STATION 163 SOUTH LIBERTY DRIVE STONY POINT NY***	***LST***

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

Spill No:	9400118	**Spill Date:**	1994-04-04 13:30:00
Site ID:	249274	**Rcvd Date:**	1994-04-04 14:15:00
DER Facility ID:	322456	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	1997-11-25 00:00:00
SWIS Code:	4428	**Create Date:**	1994-04-07 00:00:00
Contribute Factor:	Tank Failure	**Update Date:**	2007-04-12 13:08:05.183000000
Water Body:		**DEC Region:**	3
Source:	Gasoline Station or other PBS Facility	**Lead DEC:**	tdghiosa
Class:	C3	**Reported by:**	Tank Tester
Meets Std:	True	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

OCCURED OR DISCOVERED DURING TANK PULL R.C.H.D.(FRNK GALILEY) WILL BE ON SITE

DEC Remark:

SEE SPILL 06-08730

Spiller Information

Spiller Name:		**Spiller Zip:**	
Spiller Company:	SAME	**Spiller Country:**	001
Spiller Address:		**Contact Name:**	
Spiller City:		**Contact Phone:**	
Spiller State:	ZZ	**Contact Ext:**	
Latitude:	41.217083700		
Longitude:	-73.986502620		

Material Information

OP Unit ID:	993844	**Med Air:**	False
OU:	01	**Med in Air:**	False
Material ID:	387444	**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:	L	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	True		

28	3 of 5	ENE	0.32 / 1,701.22	127.44 / -34	COMMERCIAL 163 SOUTH LIBERTY DRIVE STONY POINT NY	LST

Spill No:	1806108	**Spill Date:**	2018-09-06 12:50:00
Site ID:	576822	**Rcvd Date:**	2018-09-06 12:50:00
DER Facility ID:	322456	**CAC Date:**	
CID:		**Insp Date:**	
Program Type:	ER	**Close Date:**	2018-12-18 00:00:00
SWIS Code:	4428	**Create Date:**	2018-09-06 12:52:00
Contribute Factor:	Tank Test Failure	**Update Date:**	2018-12-18 15:24:50.970000000
Water Body:		**DEC Region:**	3
Source:	Gasoline Station or other PBS Facility	**Lead DEC:**	BDWEEKS
Class:	C4	**Reported by:**	Other
Meets Std:	False	**Referred to:**	
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		

Caller Remark:

Hydro test failure.

DEC Remark:

9/6/18 Left voicemail with Anna to call the duty desk back. BW 9/6/18 callback from Annie, there is a transition sump before dispensers 1, 2, 3, and 4 that contains an open pipe on the bottom. A ticket has been placed with United Pump and Tank for maintenance/repair. She is emailing pictures. BW 12/7/18 received email from Annie The transition sump has passed. It took two attempts. Attached are the two work order with the failure/repair details and the retest reports. Let me know if you need anything. NFA. BW

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	SUNOCO	***Spiller Country:***	001
Spiller Address:		***Contact Name:***	ANNA SWEENEY
Spiller City:		***Contact Phone:***	(610) 833-3764
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1324607	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	2333068	***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:		***Med Subway:***	False
Units:		***Med Utility:***	False
Recovered:		***Oxygenate:***	
Med Soil:	False		

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28 | ***4 of 5*** | ***ENE*** | ***0.32 / 1,701.22*** | ***127.44 / -34*** | ***9W MOBIL # 0336-3983 / # 35722***
163 SOUTH LIBERTY DRIVE
STONY POINT NY 10980 | ***ROCKLAND TANKS***

PBS No:	3-990362	***Operator Name:***	KATHLEEN MCCANEY
CBS No:		***Emergency Name:***	SUNOCO MAINTENANCE
SPDES No:		***Emergency Phone:***	(800) 786-9494
Site Type:	B	***Owner Name:***	SOUTHSIDE OIL LLC
Site Type Desc:	Retail Gasoline Sales	***Owner Address:***	800 E. SONTERRA BLVD
Owner Type Desc:	Corporate/Commercial	***Owner Address2:***	
Group:	1	***Owner City:***	SAN ANTONIO
Site Group:	STONY POINT	***Owner State:***	TX
SWIS Code:	3928	***Owner Zip:***	78258
Old PBS No:		***Owner Phone:***	(610) 833-3761
FEDID No:	54-1904070	***Owner Type:***	5
Ren Req:	11/8/2004 11:06:09 AM	***Mailing Name:***	SOUTHSIDE OIL LLC C/O SUNOCO RETAIL LLC
Lot:	018	***Mailing Address:***	3801 WEST CHESTER PIKE
Fee Waiver:	FALSE	***Mailing Address2:***	
Date Created:		***Mailing City:***	NEWTOWN SQUARE
Expiry Date:	4/1/2019	***Mailing State:***	PA
Section:	015	***Mailing Zip:***	19073
Block:	0002	***Mailing Person:***	KATHLEEN MCCANEY
Site Phone:	(845) 429-1964	***Mailing Phone:***	(610) 833-3761
Email:	KATHLEEN.MCCANEY@SUNOCO.COM	***Fax:***	(866) 342-1672
Class A Name:	KATHLEEN MCCANEY	***Class B Name:***	DARSHAN CHILANA
AAUTH No:	AXB-PNF	***BAUTH No:***	FWA-KDQ
Class A Phone:		***Latitude:***	41.2165741196
Longitude:	-73.986776917		

Historical Facility Information

Old PBS No:		***FEDID No:***	13-2802163
Fac CHG ID:	471	***Owner Name:***	VACLAV & FRANK SVARA
Fac Date Changed:	5/18/2005 9:42:12 AM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	163 SOUTH LIBERTY DRIVE
SPDES No:		***Owner Address 2:***	
Section:	015	***Owner City:***	STONY POINT
Block:	0002	***Owner State:***	NY
Site Name:	V & F SVARA, INC.	***Owner Zip:***	10980
Site Type:	B	***Owner Phone:***	(845) 942-0878
Site Type Desc:	Retail Gasoline Sales	***Mailing Name:***	V & F SVARA, INC.
Site Address 1:	163 SOUTH LIBERTY DRIVE	***Mailing Address 1:***	163 SOUTH LIBERTY DRIVE
Site Address 2:		***Mailing Address 2:***	
Site City:	STONY POINT	***Mailing City:***	STONY POINT
Site State:	NY	***Mailing State:***	NY
Site Zip:	10980	***Mailing Zip:***	10980
Site Phone:	(845) 942-0878	***Mailing Person:***	MR. SVARA
Emergency Name:	VACLAV & FRANK SVARA	***Mailing Phone:***	(845) 942-0878
Emergency Phone:	(845) 634-3090	***Expiry Date:***	1/1/2005
Site Group:	STONY POINT	***Lot:***	018
Group :	1	***Fee Waiver:***	FALSE
SWIS Code:	3928	***Email:***	
Operator Name:	VACLAV & FRANK SVARA	***Fax:***	
Ren Req:	11/8/2004 11:06:09 AM		

Tank Information

Tank ID:	2148	***Sec Cont 2:***	0
Tank No:	5	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	1
Status:	1	***Detection 1 Desc:***	Interstitial Monitoring
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	6/1/1994	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	2
Capacity Gal:	8000	***Overfill Prev 1 Desc:***	High Level Alarm
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:	12/27/2004	***Spill Prevention 1:***	5
Date Line Tested:	12/27/2004	***Spill Prev 1 Desc:***	Catch Basin
Next Test:		***Dispenser:***	1
Next Line Test:		***Dispenser Desc:***	Submersible
Test Category:	C	***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	2	***Pipe Type:***	3
Product Desc:	Unleaded Gasoline	***Pipe Type Desc:***	Fiberglass (FRP)
Tank Type:	1	***Pipe EP 1:***	4
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Fiberglass
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	2	***Pipe Sec Cont:***	2
Tank EP 1 Desc:	Sacrificial Anode	***Pipe Sec Cont Desc:***	Double-Walled Tank
Tank EP 2:	0	***Pipe Leak Det 1:***	5
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	Pressurized Piping Leak Detector
Sec Cont 1:	2	***Pipe Leak Det 2:***	6
Sec Cont 1 Desc:	Double-Walled Tank	***Pipe Lk Det 2 Desc:***	Tank Top Sump Sensor
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	650	***Sec Cont 2:***	0
Tank No:	2	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0

Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	4/1/1994	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	2
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	651	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	4/1/1994	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	2
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	2702	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None

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

Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	9/1/2004	**Overfill Prevention 1:**	0
Capacity Gal:	500	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	7	**Pipe Type:**	1
Product Desc:	Waste Oil	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	2147	**Sec Cont 2:**	0
Tank No:	4	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	1
Status:	1	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	6/1/1994	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	8000	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	12/27/2004	**Spill Prevention 1:**	5
Date Line Tested:	12/27/2004	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:	C	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	3
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Fiberglass (FRP)
Tank Type:	1	**Pipe EP 1:**	4
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	Fiberglass
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	2	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Sacrificial Anode	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	0	**Pipe Leak Det 1:**	5
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	Pressurized Piping Leak Detector
Sec Cont 1:	2	**Pipe Leak Det 2:**	6
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	Tank Top Sump Sensor
Tank Location:	4		
Tank Location Desc:	Underground		

28	5 of 5	ENE	0.32 / 1,701.22	127.44 / -34	**9W MOBIL # 0336-3983 / # 35722** **163 SOUTH LIBERTY DRIVE** **STONY POINT NY 10980**	UST

Site ID:	544987	**Expiry:**	2023/05/01
Site Status:	Active	**County:**	Rockland
Program No:	3-990362	**UTM X:**	

Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Retail Gasoline Sales
UTM Y:

Tank Information

Prog No:	3-990362	**UDC Ind:**	1
Tank ID:	268044	**Red Tag Start Date:**	
Tank No:	5	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	2017-08-21 00:00:00
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	01
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	1994-06-01 00:00:00	**Next Test:**	
Close Date:		**Line Last Test Due:**	2017-08-21 00:00:00
Capacity (Gal):	8000	**Next Line Test Due:**	
Tk Out of Serv Dt:		**Line Test Method:**	12
Registered:	True	**Modified by:**	GAAHLERS
Tank Model:		**Last Modified:**	2018-06-19 08:50:17.797000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: KATHLEEN MCCANEY
Class B Operator: DARSHAN CHILANA
Tank Owner Name: KATHLEEN MCCANEY
Tank Owner Address: 3801 WEST CHESTER PIKE NEWTOWN SQUARE, PA. 10973

Material Information

Material Code: 2712
Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

Equipment: F06
Code Name: Wrapped
Type: Pipe External Protection

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

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

Equipment: L01
Code Name: Interstitial - Electronic Monitoring

Type: Piping Leak Detection

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

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

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

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

Equipment: B07
Code Name: Retrofitted Sacrificial Anode
Type: Tank External Protection

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

Tank Information

Prog No:	3-990362	***UDC Ind:***	1
Tank ID:	268043	***Red Tag Start Date:***	
Tank No:	4	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	2017-08-21 00:00:00
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	01
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	1994-06-01 00:00:00	***Next Test:***	
Close Date:		***Line Last Test Due:***	2017-08-21 00:00:00
Capacity (Gal):	8000	***Next Line Test Due:***	
Tk Out of Serv Dt:		***Line Test Method:***	12
Registered:	True	***Modified by:***	GAAHLERS
Tank Model:		***Last Modified:***	2018-06-19 08:50:17.790000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: KATHLEEN MCCANEY
Class B Operator: DARSHAN CHILANA
Tank Owner Name: KATHLEEN MCCANEY
Tank Owner Address: 3801 WEST CHESTER PIKE NEWTOWN SQUARE, PA. 10973

Material Information

Material Code: 2712
Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

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

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

Equipment: F06
Code Name: Wrapped
Type: Pipe External Protection

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

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

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

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

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

Equipment: B07
Code Name: Retrofitted Sacrificial Anode
Type: Tank External Protection

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SUNOCO LLC
Contact Title: COMPLIANCE COORDINATOR
Contact Name: KATHLEEN MCCANEY
Address1: 3801 WEST CHESTER PIKE
Address2:
City: NEWTOWN SQUARE
State: PA
Zip Code: 19073
Country Code: 001
Phone: (610) 833-3761
Phone Ext:
Email: KATHLEEN.MCCANEY@SUNOCO.COM
Fax:
Modified By: MJGRIFFI
Last Modified: 2019-03-13 12:21:59.120000000

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SUNOCO LLC
Contact Title: COMPLIANCE COORDINATOR
Contact Name: KATHLEEN MCCANEY
Address1: 3801 WEST CHESTER PIKE
Address2:
City: NEWTOWN SQUARE
State: PA
Zip Code: 10973
Country Code: 001
Phone: (610) 833-3761
Phone Ext:
Email:
Fax:
Modified By: MJGRIFFI
Last Modified: 2019-03-13 12:21:59.120000000

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: 9W MOBIL # 0336-3983 / # 35722
Contact Title:
Contact Name: DARSHAN CHILANA
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 429-1964
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 09:41:41.223000000

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SOUTHSIDE OIL LLC
Contact Title:
Contact Name: SUNOCO MAINTENANCE
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (800) 786-9494
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 09:41:41.230000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of 2	ESE	0.33 / 1,748.20	96.68 / -65	SCHULTZ FORD W HAVERSTRAW INC. 27 NORTH ROUTE 9W WEST HAVERSTRAW NY 10993	AST

Site ID: 545078
Site Status: Active
Program No: 3-990617
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Expiry: 2022/09/06
County: Rockland
UTM X:
UTM Y:

Site Type: Other

Tank Information

Prog No:	3-990617	***UDC Ind:***	0
Tank ID:	267632	***Red Tag Start Date:***	
Tank No:	1	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	2012-07-01 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	185	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-09-06 09:57:30.380000000
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: TRACI BREGA
Tank Owner Address: 37 N. ROUTE 9W WEST HAVERSTRAW, NY. 10993

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: G09
Code Name: Modified Double-Walled (Aboveground)
Type: Tank Secondary Containment

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

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: H06
Code Name: Impervious Barrier/Concrete Pad (A/G)

Type: Tank Leak Detection

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

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

Tank Information

Prog No:	3-990617	***UDC Ind:***	0
Tank ID:	271620	***Red Tag Start Date:***	
Tank No:	2	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	2012-07-01 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	185	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-09-06 09:57:30.383000000
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: TRACI BREGA
Tank Owner Address: 37 N. ROUTE 9W WEST HAVERSTRAW, NY. 10993

Material Information

Material Code: 0015
Material Name: motor oil
Percent: 100.00

Equipment Information

Equipment: C01
Code Name: Aboveground

Type: Pipe Location

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Equipment: H06
Code Name: Impervious Barrier/Concrete Pad (A/G)
Type: Tank Leak Detection

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

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

Equipment: G09
Code Name: Modified Double-Walled (Aboveground)
Type: Tank Secondary Containment

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

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: J06
Code Name: Tank Mounted Dispenser
Type: Dispenser

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SCHULTZ FORD W HAVERSTRAW INC.
Contact Title:
Contact Name: TRACI BREGA
Address1:
Address2:

City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(845) 947-2500
Phone Ext:	
Email:	
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-09-06 09:55:02.107000000
Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	WEST HAV REALTY LLC
Contact Title:	
Contact Name:	CRAIG SCHULTZ
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(914) 924-2518
Phone Ext:	
Email:	
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-09-06 09:55:02.110000000
Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	SCHULTZ FORD W HAVERSTRAW INC.
Contact Title:	
Contact Name:	TRACI BREGA
Address1:	27 N ROUTE 9W
Address2:	
City:	WEST HAVERSTRAW
State:	NY
Zip Code:	10993
Country Code:	001
Phone:	(845) 947-2500
Phone Ext:	
Email:	OFFICE@NYSCHULTZ.COM
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-09-06 09:55:02.113000000
Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	WEST HAV REALTY LLC
Contact Title:	VICE PRESIDENT
Contact Name:	TRACI BREGA
Address1:	80 ROUTE 304
Address2:	
City:	NANUET
State:	NY
Zip Code:	10954
Country Code:	001
Phone:	(845) 624-3600
Phone Ext:	
Email:	
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-09-06 09:55:02.110000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	2 of 2	ESE	0.33 / 1,748.20	96.68 / -65	SCHULTZ FORD W HAVERSTRAW INC. 27 NORTH ROUTE 9W WEST HAVERSTRAW NY 10993	ROCKLAND TANKS

PBS No:	3-990617	**Operator Name:**	TED SCHULTZ
CBS No:		**Emergency Name:**	TRACI BREGA
SPDES No:		**Emergency Phone:**	(845) 624-3600
Site Type:	M	**Owner Name:**	SCHULTZ FORD W HAVERSTRAW INC.
Site Type Desc:	Auto Service/Repair (No Gasoline Sales)	**Owner Address:**	27 NORTH ROUTE 9W
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	WEST HAVERSTRAW
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10993
Old PBS No:		**Owner Phone:**	(845) 624-3600
FEDID No:	45-4506883	**Owner Type:**	5
Ren Req:		**Mailing Name:**	SCHULTZ FORD W HAVERSTRAW INC.
Lot:		**Mailing Address:**	27 NORTH ROUTE 9W
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	WEST HAVERSTRAW
Expiry Date:	10/1/2018	**Mailing State:**	NY
Section:		**Mailing Zip:**	10993
Block:		**Mailing Person:**	TRACI BREGA
Site Phone:	(845) 947-2500	**Mailing Phone:**	(845) 947-2500
Email:		**Fax:**	(845) 429-1355
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2117080158
Longitude:	-73.9860423431		

Tank Information

Tank ID:	1705	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	275	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	A	**Pipe Type:**	4
Product Desc:	Lubricating/Cutting Oils	**Pipe Type Desc:**	Copper
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1703	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None

Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	6/1/1993	**Overfill Prevention 1:**	0
Capacity Gal:	1000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	1	**Pipe Type:**	1
Product Desc:	Biodiesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4407	**Sec Cont 2:**	0
Tank No:	2xRAB	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	7/10/2012	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	50	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1704	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0

Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	6/1/1993	**Overfill Prevention 1:**	0
Capacity Gal:	2000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	1	**Pipe Type:**	1
Product Desc:	Biodiesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1706	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	5/1/1996	**Detection 2 Desc:**	None
Close Date:	7/10/2012	**Overfill Prevention 1:**	2
Capacity Gal:	280	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	7	**Pipe Type:**	1
Product Desc:	Waste Oil	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	9	**Pipe EP 2:**	0
Tank IP:	Other*	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	4408	**Sec Cont 2:**	0
Tank No:	DRUM	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None

Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	7/10/2012	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	55	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	9	**Pipe Type:**	0
Product Desc:	Other *	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	4405	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	2
Status:	1	**Detection 1 Desc:**	Vapor Well
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	7/10/2012	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	185	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	4
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	Product Level Gauge
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	4406	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	2
Status:	1	**Detection 1 Desc:**	Vapor Well
Status Desc:	In-service	**Tank Lk Detection 2:**	0

Install Date:	7/10/2012	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	185	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	4
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	Product Level Gauge
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	A	**Pipe Type:**	1
Product Desc:	Lubricating/Cutting Oils	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	4409	**Sec Cont 2:**	0
Tank No:	GasBuggy	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	7/10/2012	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	30	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

30	*1 of 5*	*SSW*	*0.33 / 1,754.89*	*158.46 / -3*	***FOUR CORNERS AUTO PLUS GAS INC*** ***170 WEST RAILROAD AVE*** ***GARNERVILLE NY 10923***	***AST***

Site ID:	544994	**Expiry:**	2022/06/23
Site Status:	Active	**County:**	Rockland
Program No:	3-990231	**UTM X:**	

Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Retail Gasoline Sales
UTM Y:

Tank Information

Prog No:	3-990231	**UDC Ind:**	1
Tank ID:	268114	**Red Tag Start Date:**	
Tank No:	3	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	2006-11-01 00:00:00	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Capacity (Gal):	275	**Class A Operator:**	
Tk Out of Serv Dt:		**Class B Operator:**	
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-06-01 14:46:21.937000000
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: HISHAM ALJAMAL
Tank Owner Address: 170 WEST RAILROAD AVE GARNERVILLE, NY. 10923

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

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

Equipment: H06
Code Name: Impervious Barrier/Concrete Pad (A/G)
Type: Tank Leak Detection

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Equipment: J00
Code Name: None
Type: Dispenser

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: D00
Code Name: No Piping
Type: Pipe Type

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Tank Information

Prog No:	3-990231	**UDC Ind:**	1
Tank ID:	268115	**Red Tag Start Date:**	
Tank No:	4	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	2008-09-01 00:00:00	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Capacity (Gal):	330	**Class A Operator:**	
Tk Out of Serv Dt:		**Class B Operator:**	
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-06-01 14:46:21.937000000
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: HISHAM ALJAMAL
Tank Owner Address: 170 WEST RAILROAD AVE GARNERVILLE, NY. 10923

Material Information

Material Code: 0001
Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

Equipment: D10
Code Name: Copper
Type: Pipe Type

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

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: H06
Code Name: Impervious Barrier/Concrete Pad (A/G)
Type: Tank Leak Detection

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: G02
Code Name: Vault (w/access)
Type: Tank Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: FOUR CORNERS AUTO PLUS GAS INC
Contact Title:
Contact Name: HISHAM AL JAMAL
Address1: 170 WEST RAILROAD AVE
Address2:
City: GARNERVILLE
State: NY
Zip Code: 10923
Country Code: 001
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.880000000

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: GARNERVILLE REALTY, LLC
Contact Title:
Contact Name: HISHAM ALJAMAL
Address1:
Address2:
City:
State: NN
Zip Code:

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

Country Code: 999
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.877000000

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: GARNERVILLE REALTY, LLC
Contact Title: REPRESENTATIVE
Contact Name: HISHAM ALJAMAL
Address1: 170 WEST RAILROAD AVE
Address2:
City: GARNERVILLE
State: NY
Zip Code: 10923
Country Code: 001
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.877000000

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FOUR CORNERS AUTO PLUS GAS INC
Contact Title:
Contact Name: HISHAM ALJAMAL
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.873000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	2 of 5	SSW	0.33 / 1,754.89	158.46 / -3	FOUR CORNERS AUTO PLUS GAS INC 170 WEST RAILROAD AVE GARNERVILLE NY 10923	DELISTED TANKS

Delisted Storage Tanks

Program No: 3-990231
Site ID: 544994
Site Status: Pending - Registration
Program Type: Petroleum Bulk Storage Program
Program Type Code: PBS
Expiry: N/A
Site Type: Unknown
DEC Region: 3
County: Rockland
UTM X:
UTM Y:
Original Source: PBS
Record Date: 08-MAY-2017

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	3 of 5	SSW	0.33 / 1,754.89	158.46 / -3	GARNERVILLE SHELL INC 170 W RAILROAD AVE GARNERVILLE NY 10923-1243	RCRA NON GEN

EPA Handler ID:	NYD981565641
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	170 , W RAILROAD AVE , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	
Receive Date:	20070101

Violation/Evaluation Summary

Note:	NO RECORDS: As of June 2019, 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:	19910718
Handler Name:	GARNERVILLE SHELL INC
Generator Status Universe:	No Report
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No:	1

Receive Date: 19990708
Handler Name: GARNERVILLE SHELL INC
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: GARNERVILLE SHELL INC
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: GARNERVILLE SHELL INC
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CAROLYN GUENTHER
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: NY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: CAROLYN GUENTHER
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: NY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: CAROLYN GUENTHER
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: NY
Country:
Zip Code: 99999

30	4 of 5	SSW	0.33 / 1,754.89	158.46 / -3	FOUR CORNERS AUTO PLUS GAS INC 170 WEST RAILROAD AVE GARNERVILLE NY 10923	ROCKLAND TANKS

PBS No: 3-990231
CBS No:
SPDES No:
Site Type: B
Site Type Desc: Retail Gasoline Sales
Owner Type Desc: Corporate/Commercial
Group: 2
Site Group: HAVERSTRAW
SWIS Code: 3922
Old PBS No:
FEDID No: 86-1137817
Ren Req: 2/18/2005 11:41:07 AM
Lot:
Operator Name: HISHAM JAMAL
Emergency Name: MUSTAFA JAMAL
Emergency Phone: (845) 947-3332
Owner Name: GARNERVILLE REALTY, LLC
Owner Address: 170 WEST RAILROAD AVE
Owner Address2:
Owner City: GARNERVILLE
Owner State: NY
Owner Zip: 10923
Owner Phone: (845) 947-3332
Owner Type: 5
Mailing Name: FOUR CORNERS AUTO PLUS GAS INC
Mailing Address: 170 WEST RAILROAD AVE

Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	4/1/2018	**Mailing State:**	NY
Section:		**Mailing Zip:**	10923
Block:		**Mailing Person:**	HISHAM AL JAMAL
Site Phone:	(845) 947-3332	**Mailing Phone:**	(845) 947-3332
Email:	fourcorners@optonline.net	**Fax:**	845-947-1489
Class A Name:	HISHAM AL JAMAL	**Class B Name:**	HISHAM AL JAMAL
AAUTH No:	9CL-6EE	**BAUTH No:**	9CL-6EE
Class A Phone:		**Latitude:**	41.2076529315
Longitude:	-73.9970937543		

Historical Facility Information

Old PBS No:		**FEDID No:**	86-1137817
Fac CHG ID:	787	**Owner Name:**	GARNERVILLE REALTY, LLC
Fac Date Changed:	11/30/2011 11:43:45 AM	**Owner Type:**	5
Date Created:		**Owner Type Desc:**	Corporate/Commercial
CBS No:		**Owner Address 1:**	170 WEST RAILROAD AVE
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	GARNERVILLE
Block:		**Owner State:**	NY
Site Name:	FOUR CORNERS FOOD AND GAS	**Owner Zip:**	10923
Site Type:	B	**Owner Phone:**	(845) 947-3332
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	170 WEST RAILROAD AVE
Site Address 1:	170 WEST RAILROAD AVE	**Mailing Address 1:**	
Site Address 2:		**Mailing Address 2:**	
Site City:	GARNERVILLE	**Mailing City:**	GARNERVILLE
Site State:	NY	**Mailing State:**	NY
Site Zip:	10923	**Mailing Zip:**	10923
Site Phone:	(845) 947-3332	**Mailing Person:**	FOUR CORNERS FOOD AND GAS, INC
Emergency Name:	MUSTAFA JAMAL	**Mailing Phone:**	(845) 947-3332
Emergency Phone:	(845) 947-3332	**Expiry Date:**	4/1/2012
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	HISHAM JAMAL	**Fax:**	
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	76-0262490
Fac CHG ID:	639	**Owner Name:**	MOTIVA ENTERPRISES LLC
Fac Date Changed:	6/10/2008 9:33:14 AM	**Owner Type:**	5
Date Created:		**Owner Type Desc:**	Corporate/Commercial
CBS No:		**Owner Address 1:**	12700 NORTHBOROUGH DR.
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	HOUSTON
Block:		**Owner State:**	TX
Site Name:	SHELL SERVICE STATION #138639	**Owner Zip:**	77067
Site Type:	B	**Owner Phone:**	(281) 874-7000
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	GILBARCO VEEDER-ROOT, INC.
Site Address 1:	170 WEST RAILROAD AVE	**Mailing Address 1:**	7300 WEST FRIENDLY AVE.
Site Address 2:		**Mailing Address 2:**	P.O. BOX 22087
Site City:	GARNERVILLE	**Mailing City:**	GREENSBORO
Site State:	NY	**Mailing State:**	NC
Site Zip:	10923	**Mailing Zip:**	27420
Site Phone:	(845) 947-3332	**Mailing Person:**	CMS; MSF-76
Emergency Name:	ENVIRONMENTAL HOTLINE	**Mailing Phone:**	(800) 253-8054
Emergency Phone:	(866) 447-4355	**Expiry Date:**	7/1/2008
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	STATION MANAGER	**Fax:**	
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		***FEDID No:***	13-1299890
Fac CHG ID:	626	***Owner Name:***	MOTIVA ENTERPRISES LLC
Fac Date Changed:	3/31/2008 9:41:08 AM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	520 ALLENS AVENUE
SPDES No:		***Owner Address 2:***	BLDG # 2
Section:		***Owner City:***	PROVIDENCE
Block:		***Owner State:***	RI
Site Name:	MOTIVA ENTERPRISES LLC #138639	***Owner Zip:***	02095
Site Type:	B	***Owner Phone:***	(401) 429-2277
Site Type Desc:	Retail Gasoline Sales	***Mailing Name:***	GILBARCO VEEDER-ROOT, INC.
Site Address 1:	170 WEST RAILROAD AVE	***Mailing Address 1:***	7300 WEST FRIENDLY AVE.
Site Address 2:		***Mailing Address 2:***	P.O. BOX 22087
Site City:	GARNERVILLE	***Mailing City:***	GREENBORO
Site State:	NY	***Mailing State:***	NC
Site Zip:	10923	***Mailing Zip:***	27420
Site Phone:	(845) 947-3332	***Mailing Person:***	CMS; MSF-76
Emergency Name:	LIZ CAHILL	***Mailing Phone:***	(800) 253-8054
Emergency Phone:	(713) 882-9321	***Expiry Date:***	7/1/2008
Site Group:	HAVERSTRAW	***Lot:***	
Group :	2	***Fee Waiver:***	FALSE
SWIS Code:	3922	***Email:***	
Operator Name:	STATION MANAGER	***Fax:***	
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		***FEDID No:***	76-0262490
Fac CHG ID:	33	***Owner Name:***	MOTIVA ENTERPRISES LLC
Fac Date Changed:	11/7/2001 9:29:15 AM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	1100 LOUISIANA STREET SUITE 200
SPDES No:		***Owner Address 2:***	
Section:		***Owner City:***	HOUSTON
Block:		***Owner State:***	TX
Site Name:	GARNERVILLE SHELL, INC.	***Owner Zip:***	77002
Site Type:	B	***Owner Phone:***	(713) 277-8000
Site Type Desc:	Retail Gasoline Sales	***Mailing Name:***	MOTIVA ENTERPRISES, LLC
Site Address 1:	CENTRAL HYWAY & R.R. AVENUE	***Mailing Address 1:***	3 EDGEWATER DRIVE
Site Address 2:		***Mailing Address 2:***	SUITE 200
Site City:	GARNERVILLE	***Mailing City:***	NORWOOD
Site State:	NY	***Mailing State:***	MA
Site Zip:	10923	***Mailing Zip:***	02062
Site Phone:	(914) 947-3332	***Mailing Person:***	JENNIFER VARNERIN
Emergency Name:	JENNIFER VARNERIN	***Mailing Phone:***	(781) 551-5409
Emergency Phone:	(781) 551-5409	***Expiry Date:***	12/27/2001
Site Group:	HAVERSTRAW	***Lot:***	
Group :	2	***Fee Waiver:***	FALSE
SWIS Code:	3922	***Email:***	
Operator Name:	CAROLYN GUENTHER	***Fax:***	
Ren Req:			

Historical Facility Information

Old PBS No:		***FEDID No:***	13-1299890
Fac CHG ID:	624	***Owner Name:***	MOTIVA ENTERPRISES LLC
Fac Date Changed:	3/31/2008 9:15:52 AM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	520 ALLENS AVENUE
SPDES No:		***Owner Address 2:***	BLDG # 2
Section:		***Owner City:***	PROVIDENCE
Block:		***Owner State:***	RI
Site Name:	MOTIVA ENTERPRISES LLC #138639	***Owner Zip:***	02095
Site Type:	B	***Owner Phone:***	(401) 429-2277

Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	MOTIVA ENTERPRISES, LLC
Site Address 1:	170 WEST RAILROAD AVE	**Mailing Address 1:**	C/O GILBARCO VEEDER-ROOT
Site Address 2:		**Mailing Address 2:**	12596 W. BAYAUD AVE. - SUITE #100
Site City:	GARNERVILLE	**Mailing City:**	LAKEWOOD
Site State:	NY	**Mailing State:**	CO
Site Zip:	10923	**Mailing Zip:**	80228
Site Phone:	(845) 947-3332	**Mailing Person:**	GVR COMPLIANCE ANALYST
Emergency Name:	LIZ CAHILL	**Mailing Phone:**	(303) 986-8011
Emergency Phone:	(713) 882-9321	**Expiry Date:**	7/1/2008
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	STATION MANAGER	**Fax:**	
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	86-1137817
Fac CHG ID:	1048	**Owner Name:**	GARNERVILLE REALTY, LLC
Fac Date Changed:	9/29/2014 12:22:12 PM	**Owner Type:**	5
Date Created:		**Owner Type Desc:**	Corporate/Commercial
CBS No:		**Owner Address 1:**	170 WEST RAILROAD AVE
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	GARNERVILLE
Block:		**Owner State:**	NY
Site Name:	FOUR CORNERS AUTO PLUS GAS INC	**Owner Zip:**	10923
Site Type:	B	**Owner Phone:**	(845) 947-3332
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	170 WEST RAILROAD AVE
Site Address 1:	170 WEST RAILROAD AVE	**Mailing Address 1:**	
Site Address 2:		**Mailing Address 2:**	
Site City:	GARNERVILLE	**Mailing City:**	GARNERVILLE
Site State:	NY	**Mailing State:**	NY
Site Zip:	10923	**Mailing Zip:**	10923
Site Phone:	(845) 947-3332	**Mailing Person:**	FOUR CORNERS AUTO PLUS GAS INC
Emergency Name:	MUSTAFA JAMAL	**Mailing Phone:**	(845) 947-3332
Emergency Phone:	(845) 947-3332	**Expiry Date:**	4/1/2015
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	HISHAM JAMAL	**Fax:**	845-947-1489
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-1299890
Fac CHG ID:	625	**Owner Name:**	MOTIVA ENTERPRISES LLC
Fac Date Changed:	3/31/2008 9:34:03 AM	**Owner Type:**	5
Date Created:		**Owner Type Desc:**	Corporate/Commercial
CBS No:		**Owner Address 1:**	520 ALLENS AVENUE
SPDES No:		**Owner Address 2:**	BLDG # 2
Section:		**Owner City:**	PROVIDENCE
Block:		**Owner State:**	RI
Site Name:	MOTIVA ENTERPRISES LLC #138639	**Owner Zip:**	02095
Site Type:	B	**Owner Phone:**	(401) 429-2277
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	GILBARCO VEEDER-ROOT, INC.
Site Address 1:	170 WEST RAILROAD AVE	**Mailing Address 1:**	7300 WEST FRIENDLY AVE.
Site Address 2:		**Mailing Address 2:**	P.O. BOX 22087
Site City:	GARNERVILLE	**Mailing City:**	GREENBORO
Site State:	NY	**Mailing State:**	NC
Site Zip:	10923	**Mailing Zip:**	27420
Site Phone:	(845) 947-3332	**Mailing Person:**	CMS; MSF-76
Emergency Name:	LIZ CAHILL	**Mailing Phone:**	(800) 253-8054
Emergency Phone:	(713) 882-9321	**Expiry Date:**	7/1/2008
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	STATION MANAGER	**Fax:**	

Ren Req: 2/18/2005 11:41:07 AM

Historical Facility Information

Old PBS No:
Fac CHG ID: 780
Fac Date Changed: 11/2/2011 1:55:56 PM
Date Created:
CBS No:
SPDES No:
Section:
Block:
Site Name: FOUR CORNERS FOOD AND GAS
Site Type: B
Site Type Desc: Retail Gasoline Sales
Site Address 1: 170 WEST RAILROAD AVE
Site Address 2:
Site City: GARNERVILLE
Site State: NY
Site Zip: 10928
Site Phone: (845) 947-3332
Emergency Name: MUSTAFA JAMAL
Emergency Phone: (845) 947-3332
Site Group: HAVERSTRAW
Group : 2
SWIS Code: 3922
Operator Name: HISHAM JAMAL
Ren Req: 2/18/2005 11:41:07 AM

FEDID No: 86-1137817
Owner Name: GARNERVILLE REALTY, LLC
Owner Type: 5
Owner Type Desc: Corporate/Commercial
Owner Address 1: 170 WEST RAILROAD AVE
Owner Address 2:
Owner City: GARNERVILLE
Owner State: NY
Owner Zip: 10928
Owner Phone: (845) 947-3332
Mailing Name: 170 WEST RAILROAD AVE
Mailing Address 1:
Mailing Address 2:
Mailing City: GARNERVILLE
Mailing State: NY
Mailing Zip: 10928
Mailing Person: FOUR CORNERS FOOD AND GAS, INC
Mailing Phone: (845) 947-3332
Expiry Date: 4/1/2012
Lot:
Fee Waiver: FALSE
Email:
Fax:

Historical Facility Information

Old PBS No:
Fac CHG ID: 628
Fac Date Changed: 3/31/2008 4:13:26 PM
Date Created:
CBS No:
SPDES No:
Section:
Block:
Site Name: MOTIVA ENTERPRISES LLC #138639
Site Type: B
Site Type Desc: Retail Gasoline Sales
Site Address 1: 170 WEST RAILROAD AVE
Site Address 2:
Site City: GARNERVILLE
Site State: NY
Site Zip: 10923
Site Phone: (845) 947-3332
Emergency Name: LIZ CAHILL
Emergency Phone: (713) 882-9321
Site Group: HAVERSTRAW
Group : 2
SWIS Code: 3922
Operator Name: STATION MANAGER
Ren Req: 2/18/2005 11:41:07 AM

FEDID No: 13-1299890
Owner Name: MOTIVA ENTERPRISES LLC
Owner Type: 5
Owner Type Desc: Corporate/Commercial
Owner Address 1: 520 ALLENS AVENUE
Owner Address 2: BLDG # 2
Owner City: PROVIDENCE
Owner State: RI
Owner Zip: 02095
Owner Phone: (401) 429-2277
Mailing Name: GILBARCO VEEDER-ROOT, INC.
Mailing Address 1: 7300 WEST FRIENDLY AVE.
Mailing Address 2: P.O. BOX 22087
Mailing City: GREENBORO
Mailing State: NC
Mailing Zip: 27420
Mailing Person: CMS; MSF-76
Mailing Phone: (800) 253-8054
Expiry Date: 7/1/2008
Lot:
Fee Waiver: FALSE
Email:
Fax:

Historical Facility Information

Old PBS No:
Fac CHG ID: 627
Fac Date Changed: 3/31/2008 10:14:29 AM
Date Created:
CBS No:
SPDES No:
Section:

FEDID No: 13-1299890
Owner Name: MOTIVA ENTERPRISES LLC
Owner Type: 5
Owner Type Desc: Corporate/Commercial
Owner Address 1: 520 ALLENS AVENUE
Owner Address 2: BLDG # 2
Owner City: PROVIDENCE

Block:		**Owner State:**	RI
Site Name:	MOTIVA ENTERPRISES LLC #138639	**Owner Zip:**	02095
Site Type:	B	**Owner Phone:**	(401) 429-2277
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	GILBARCO VEEDER-ROOT, INC.
Site Address 1:	170 WEST RAILROAD AVE	**Mailing Address 1:**	7300 WEST FRIENDLY AVE.
Site Address 2:		**Mailing Address 2:**	P.O. BOX 22087
Site City:	GARNERVILLE	**Mailing City:**	GREENBORO
Site State:	NY	**Mailing State:**	NC
Site Zip:	10923	**Mailing Zip:**	27420
Site Phone:	(845) 947-3332	**Mailing Person:**	CMS; MSF-76
Emergency Name:	LIZ CAHILL	**Mailing Phone:**	(800) 253-8054
Emergency Phone:	(713) 882-9321	**Expiry Date:**	7/1/2008
Site Group:	HAVERSTRAW	**Lot:**	
Group :	2	**Fee Waiver:**	FALSE
SWIS Code:	3922	**Email:**	
Operator Name:	STATION MANAGER	**Fax:**	
Ren Req:	2/18/2005 11:41:07 AM		

Tank Information

Tank ID:	611	**Sec Cont 2:**	0
Tank No:	OLD2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	1
Status:	3	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/20/1986	**Detection 2 Desc:**	None
Close Date:	5/7/2008	**Overfill Prevention 1:**	3
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	8/11/2006	**Spill Prevention 1:**	5
Date Line Tested:	8/11/2006	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	1
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Steel/Iron
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3891	**Sec Cont 2:**	0
Tank No:	2A	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	1
Status:	1	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	In-service	**Tank Lk Detection 2:**	4
Install Date:	9/1/2008	**Detection 2 Desc:**	In-Tank System
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	5000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	2
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	High Level Alarm
Date Tested:	1/5/2009	**Spill Prevention 1:**	5
Date Line Tested:	1/5/2009	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible

Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	2	***Pipe Type:***	3
Product Desc:	Unleaded Gasoline	***Pipe Type Desc:***	Fiberglass (FRP)
Tank Type:	5	***Pipe EP 1:***	4
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Pipe EP 1 Desc:***	Fiberglass
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	4	***Pipe Sec Cont:***	2
Tank EP 1 Desc:	Fiberglass	***Pipe Sec Cont Desc:***	Double-Walled Tank
Tank EP 2:	0	***Pipe Leak Det 1:***	5
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	Pressurized Piping Leak Detector
Sec Cont 1:	2	***Pipe Leak Det 2:***	6
Sec Cont 1 Desc:	Double-Walled Tank	***Pipe Lk Det 2 Desc:***	Tank Top Sump Sensor
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4715	***Sec Cont 2:***	0
Tank No:	OLDEST3	***Sec Cont 2 Desc:***	None
Action:	1	***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	1/1/1971	***Detection 2 Desc:***	None
Close Date:	7/31/1986	***Overfill Prevention 1:***	0
Capacity Gal:	6000	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	1
Next Line Test:		***Dispenser Desc:***	Submersible
Test Category:		***Pipe Location:***	2
Flag:	FALSE	***Pipe Location Desc:***	Underground
Product:	E	***Pipe Type:***	1
Product Desc:		***Pipe Type Desc:***	Steel/Iron
Tank Type:	5	***Pipe EP 1:***	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Pipe EP 1 Desc:***	None
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	4	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Fiberglass	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	0	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	None	***Pipe Lk Det 2 Desc:***	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	222	***Sec Cont 2:***	0
Tank No:	OLD4	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	0
Status:	3	***Detection 1 Desc:***	None
Status Desc:	Closed--Removed	***Tank Lk Detection 2:***	0
Install Date:	9/20/1986	***Detection 2 Desc:***	None
Close Date:	5/12/2008	***Overfill Prevention 1:***	0
Capacity Gal:	550	***Overfill Prev 1 Desc:***	None
Other Tank Type:	N/A	***Overfill Prevention 2:***	0
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	None
Date Tested:		***Spill Prevention 1:***	5
Date Line Tested:		***Spill Prev 1 Desc:***	Catch Basin
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	2

Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	3	**Pipe Type:**	4
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Copper
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	223	**Sec Cont 2:**	0
Tank No:	OLD5	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/20/1986	**Detection 2 Desc:**	None
Close Date:	1/4/2006	**Overfill Prevention 1:**	0
Capacity Gal:	550	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	3
Next Line Test:		**Dispenser Desc:**	Gravity
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	7	**Pipe Type:**	3
Product Desc:	Waste Oil	**Pipe Type Desc:**	Fiberglass (FRP)
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3894	**Sec Cont 2:**	5
Tank No:	4	**Sec Cont 2 Desc:**	Impervious Underlayment
Action:	1	**Tank Lk Detection 1:**	2
Status:	1	**Detection 1 Desc:**	Vapor Well
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	9/1/2008	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	330	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	4
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	Product Level Gauge
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground

Product:	3	**Pipe Type:**	4
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Copper
Tank Type:	1	**Pipe EP 1:**	5
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	Jacketed
Tank IP:	0	**Pipe EP 2:**	6
Tank IP:	None	**Pipe EP 2 Desc:**	Wrapped (Piping)
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	4713	**Sec Cont 2:**	0
Tank No:	OLDEST1	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1967	**Detection 2 Desc:**	None
Close Date:	7/31/1986	**Overfill Prevention 1:**	0
Capacity Gal:	550	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	3	**Pipe Type:**	4
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	Copper
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4717	**Sec Cont 2:**	0
Tank No:	OLDEST5	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1967	**Detection 2 Desc:**	None
Close Date:	7/31/1986	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	E	**Pipe Type:**	1

Product Desc:		**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3837	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	11/1/2006	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	4
Capacity Gal:	275	**Overfill Prev 1 Desc:**	Product Level Gauge
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	7	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Prefabicated Steel Dike	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	4714	**Sec Cont 2:**	0
Tank No:	OLDEST2	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1967	**Detection 2 Desc:**	None
Close Date:	7/31/1986	**Overfill Prevention 1:**	0
Capacity Gal:	550	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None

Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4716	**Sec Cont 2:**	0
Tank No:	OLDEST4	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1967	**Detection 2 Desc:**	None
Close Date:	7/31/1986	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	E	**Pipe Type:**	1
Product Desc:		**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4719	**Sec Cont 2:**	0
Tank No:	OLDEST7	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1967	**Detection 2 Desc:**	None
Close Date:	7/31/1986	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	E	**Pipe Type:**	1
Product Desc:		**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0

Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	610	**Sec Cont 2:**	0
Tank No:	OLD3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	1
Status:	3	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/20/1986	**Detection 2 Desc:**	None
Close Date:	5/7/2008	**Overfill Prevention 1:**	3
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	8/11/2006	**Spill Prevention 1:**	5
Date Line Tested:	8/11/2006	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	1
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Steel/Iron
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3892	**Sec Cont 2:**	0
Tank No:	2B	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	1
Status:	1	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	In-service	**Tank Lk Detection 2:**	4
Install Date:	9/1/2008	**Detection 2 Desc:**	In-Tank System
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	5000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	2
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	High Level Alarm
Date Tested:	1/5/2009	**Spill Prevention 1:**	5
Date Line Tested:	1/5/2009	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	6	**Pipe Type:**	3
Product Desc:	Diesel	**Pipe Type Desc:**	Fiberglass (FRP)
Tank Type:	5	**Pipe EP 1:**	4
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	Fiberglass

Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	0	**Pipe Leak Det 1:**	5
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	Pressurized Piping Leak Detector
Sec Cont 1:	2	**Pipe Leak Det 2:**	6
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	Tank Top Sump Sensor
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4722	**Sec Cont 2:**	0
Tank No:	LubeDrums	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	110	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	A	**Pipe Type:**	0
Product Desc:	Lubricating/Cutting Oils	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	1		
Tank Location Desc:	Aboveground		

Tank Information

Tank ID:	4718	**Sec Cont 2:**	0
Tank No:	OLDEST6	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1967	**Detection 2 Desc:**	None
Close Date:	7/31/1986	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	E	**Pipe Type:**	1
Product Desc:		**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0

Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	609	**Sec Cont 2:**	0
Tank No:	OLD1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	1
Status:	3	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	9/20/1986	**Detection 2 Desc:**	None
Close Date:	5/7/2008	**Overfill Prevention 1:**	3
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	8/11/2006	**Spill Prevention 1:**	5
Date Line Tested:	8/11/2006	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	1
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Steel/Iron
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3890	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	1
Status:	1	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	In-service	**Tank Lk Detection 2:**	4
Install Date:	9/1/2008	**Detection 2 Desc:**	In-Tank System
Close Date:		**Overfill Prevention 1:**	3
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	Automatic Shut-off
Other Tank Type:	N/A	**Overfill Prevention 2:**	2
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	High Level Alarm
Date Tested:	1/5/2009	**Spill Prevention 1:**	5
Date Line Tested:	1/5/2009	**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	1
Next Line Test:		**Dispenser Desc:**	Submersible
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	3
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Fiberglass (FRP)
Tank Type:	5	**Pipe EP 1:**	4
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	Fiberglass
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None

Tank EP 1:	4	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	0	**Pipe Leak Det 1:**	5
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	Pressurized Piping Leak Detector
Sec Cont 1:	2	**Pipe Leak Det 2:**	6
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	Tank Top Sump Sensor
Tank Location:	4		
Tank Location Desc:	Underground		

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	7/27/2001	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2006	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	7652
Sec Cont 2:		**Tank Date Changed:**	8/20/2002 11:37:23 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	

Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35033
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:57:03 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	3OLD	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/7/2008	**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74843
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:21 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/7/2008	**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	

Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74834
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:12 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	222	**Flag:**	No
Tank No:	4OLD	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/12/2008	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74850
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:26 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	223	**Flag:**	No
Tank No:	5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	1/4/2006	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	

Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74861
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74940
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	

Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74977
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35041
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:57:26 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	

Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35056
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 3:11:40 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74927
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:05 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	

Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	74955
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	***Flag:***	No
Tank No:	OLDEST6	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	74960
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	***Flag:***	No
Tank No:	OLDEST5	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	

Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74975
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75006
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	

Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75007
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75011
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	

Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75074
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75107
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	

Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75109
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75112
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	

Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75126
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75176
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	

Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75195
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74990
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	

Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74993
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74994
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	

Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75010
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75022
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	

Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75023
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75028
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	

Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75039
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75058
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	

Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75073
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75128
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	

Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75142
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75158
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	

Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75177
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75198
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	

Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74926
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:05 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74973
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	

Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74976
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74988
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No

Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75211
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75228
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75283
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75362
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:00:02 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75452
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:00:20 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75481
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:01 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	***Flag:***	No
Tank No:	OLDEST3	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	1/1/1971	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75602
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 4:01:49 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	***Flag:***	No
Tank No:	OLDEST6	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	1/1/1967	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	4000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75775
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 4:02:44 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	***Flag:***	No
Tank No:	OLDEST5	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	1/1/1967	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	4000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75876
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 4:03:11 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	***Flag:***	No
Tank No:	OLDEST6	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	1/1/1967	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	4000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75996
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 4:04:04 PM

Sec Cont 2 Desc:

Historical Tank Information

Tank ID:	4718	***Flag:***	No
Tank No:	OLDEST6	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75231
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	***Flag:***	No
Tank No:	OLDEST7	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75249

Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75263
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:36 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE

Sec Cont 1 Desc:		**Tank Chg ID:**	75398
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:00:09 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75617
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:50 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	

Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75822
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75894
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:12 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	

Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75024
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75042
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	

Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75043
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75056
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	

Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75076
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75077
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	

Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75078
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75079
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	

Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75090
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75092
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	

Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75095
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75113
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	1OLD	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/7/2008	**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	

Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74822
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74915
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:01 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	

Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	74928
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:05 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	***Flag:***	No
Tank No:	OLDEST2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	74941
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	***Flag:***	No
Tank No:	OLDEST5	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	

Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74944
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74958
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	

Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	74959
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3891	***Flag:***	No
Tank No:	2A	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	9/1/2008	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	1/5/2009	***Overfill Prev 2 Desc:***	
Date Line Tested:	1/5/2009	***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	5000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	76370
Sec Cont 2:		***Tank Date Changed:***	9/29/2014 12:00:58 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3892	***Flag:***	No
Tank No:	2B	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	9/1/2008	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	1/5/2009	***Overfill Prev 2 Desc:***	
Date Line Tested:	1/5/2009	***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	5000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	

Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76490
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:02:00 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	OLD3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/7/2008	**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76570
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:08:19 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3892	**Flag:**	No
Tank No:	2B	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	5000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	

Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76388
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:01:01 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	OLD1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/7/2008	**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76535
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:07:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	OLD2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/7/2008	**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	

Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76554
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:07:59 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	222	**Flag:**	No
Tank No:	OLD4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	5/12/2008	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76584
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:08:20 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	

Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74901
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74929
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:05 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	

Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75025
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75041
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	

Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75045
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75057
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	

Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75062
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75127
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	

Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75163
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75180
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	

Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75215
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75247
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	

Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75264
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:36 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75297
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:55 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	

Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75334
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	***Flag:***	No
Tank No:	OLDEST2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	1/1/1967	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75380
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 4:00:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	***Flag:***	No
Tank No:	OLDEST4	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	

Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75416
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:00:12 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75470
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:00:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	

Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75858
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75942
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:59 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	

Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75960
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:00 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76014
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	

Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76030
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74890
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:50 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No

Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74956
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74972
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74974
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74992
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75026
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75059
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	***Flag:***	No
Tank No:	OLDEST5	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75060
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	***Flag:***	No
Tank No:	OLDEST6	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75061
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	***Flag:***	No
Tank No:	OLDEST4	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75144
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	***Flag:***	No
Tank No:	OLDEST7	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75147
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:56 PM

Sec Cont 2 Desc:

Historical Tank Information

Tank ID:	4719	***Flag:***	No
Tank No:	OLDEST7	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75164
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	***Flag:***	No
Tank No:	OLDEST2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75193

Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75194
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE

Sec Cont 1 Desc:		**Tank Chg ID:**	75210
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75214
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	

Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75232
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75351
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:58 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	

Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75517
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:07 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75739
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:02:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	

Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75978
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:02 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76062
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:13 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3890	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	

Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76403
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:01:02 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3890	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76352
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:00:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3894	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	330	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	

Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76525
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:07:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74989
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	

Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75005
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75075
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:48 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	

Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75091
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75108
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	

Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75125
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75130
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	

Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75145
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	***Flag:***	No
Tank No:	OLDEST6	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75146
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	***Flag:***	No
Tank No:	OLDEST3	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	

Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75160
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75192
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	

Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75197
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74902
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:57:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	

Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74913
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:01 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74914
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:01 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	

Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74957
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74971
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	

Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75175
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75196
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	

Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75209
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75229
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	

Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75248
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75265
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:36 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	

Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75589
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:31 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75690
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:58 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	

Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75840
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	223	**Flag:**	No
Tank No:	5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	262
Sec Cont 2:		**Tank Date Changed:**	11/19/2001 9:46:02 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	

Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75213
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75227
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	

Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75230
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75317
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	

Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75434
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:00:17 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75535
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	

Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75553
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75571
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:12 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	

Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75793
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:02:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75912
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:46 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	

Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76046
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:12 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76078
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:04:16 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	

Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74991
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:37 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75009
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	

Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75027
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:41 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75044
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No

Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75094
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75110
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75111
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75124
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75129
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:54 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75162
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	***Flag:***	No
Tank No:	OLDEST4	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75178
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	***Flag:***	No
Tank No:	OLDEST5	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75179
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	***Flag:***	No
Tank No:	OLDEST3	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75245
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	***Flag:***	No
Tank No:	OLDEST4	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75246
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:32 PM

Sec Cont 2 Desc:

Historical Tank Information

Tank ID:	4717	***Flag:***	No
Tank No:	OLDEST5	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75281
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:59:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3892	***Flag:***	No
Tank No:	2B	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:	9/1/2008	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	1/5/2009	***Overfill Prev 2 Desc:***	
Date Line Tested:	1/5/2009	***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	5000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	76439

Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:01:20 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	7/27/2001	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2006	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	7633
Sec Cont 2:		**Tank Date Changed:**	8/20/2002 11:37:10 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3890	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE

Sec Cont 1 Desc:		**Tank Chg ID:**	76454
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:01:23 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3894	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	300	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76508
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:02:40 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	223	**Flag:**	No
Tank No:	OLD5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:	1/4/2006	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	

Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76602
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:08:22 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74942
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	

Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	74943
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:10 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75008
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:39 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	

Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75040
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75093
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	

Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75096
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:51 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75299
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:55 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	

Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75300
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:55 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75315
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	

Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75316
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75333
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	

Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75635
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75654
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:55 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	

Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75672
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75708
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:02:17 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	

Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75804
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	**Flag:**	No
Tank No:	OLDEST1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75923
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:03:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3837	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	11/1/2006	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	

Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	80595
Sec Cont 2:		***Tank Date Changed:***	11/12/2014 3:43:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4713	***Flag:***	No
Tank No:	OLDEST1	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75141
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	***Flag:***	No
Tank No:	OLDEST3	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	

Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75143
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:56 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	***Flag:***	No
Tank No:	OLDEST2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	75159
Sec Cont 2:		***Tank Date Changed:***	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	***Flag:***	No
Tank No:	OLDEST4	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:	1	***Leak Det 2 Desc:***	
Install Date:		***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:		***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:		***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	0	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:		***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	

Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75161
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:58:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75181
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:04 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4716	**Flag:**	No
Tank No:	OLDEST4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	

Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75212
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:24 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4719	**Flag:**	No
Tank No:	OLDEST7	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75266
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:36 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4718	**Flag:**	No
Tank No:	OLDEST6	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	0	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	

Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75282
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 3:59:45 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4714	**Flag:**	No
Tank No:	OLDEST2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75499
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:01:03 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4715	**Flag:**	No
Tank No:	OLDEST3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1971	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	

Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75721
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:02:40 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	4717	**Flag:**	No
Tank No:	OLDEST5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	1/1/1967	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	75757
Sec Cont 2:		**Tank Date Changed:**	9/25/2014 4:02:43 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3891	**Flag:**	No
Tank No:	2A	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	5000	**Dispenser:**	

Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76421
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:01:03 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3891	**Flag:**	No
Tank No:	2A	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	9/1/2008	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:	1/5/2009	**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	5000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	76472
Sec Cont 2:		**Tank Date Changed:**	9/29/2014 12:01:26 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	7/27/2001	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2006	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	

Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	7637
Sec Cont 2:		**Tank Date Changed:**	8/20/2002 11:37:13 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	7/27/2001	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2006	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	7644
Sec Cont 2:		**Tank Date Changed:**	8/20/2002 11:37:15 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	223	**Flag:**	No
Tank No:	5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	

Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	12105
Sec Cont 2:		**Tank Date Changed:**	1/4/2006 4:04:38 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	7/27/2001	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2006	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	7629
Sec Cont 2:		**Tank Date Changed:**	8/20/2002 11:37:06 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	222	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	

Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	14013
Sec Cont 2:		**Tank Date Changed:**	4/10/2007 9:36:14 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	7/27/2001	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2006	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	7648
Sec Cont 2:		**Tank Date Changed:**	8/20/2002 11:37:16 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	609	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	

Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35026
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:56:53 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35037
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:57:05 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	

Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35048
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:57:28 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35052
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:57:29 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	610	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	

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

Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35022
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:56:46 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	611	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	8/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/11/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	35018
Sec Cont 2:		**Tank Date Changed:**	3/17/2008 2:56:43 PM
Sec Cont 2 Desc:			

30	5 of 5	SSW	0.33 / 1,754.89	158.46 / -3	**FOUR CORNERS AUTO PLUS GAS INC** **170 WEST RAILROAD AVE** **GARNERVILLE NY 10923**	UST

Site ID:	544994	**Expiry:**	2022/06/23
Site Status:	Active	**County:**	Rockland

Program No:	3-990231	**UTM X:**	
Program Type Code:	PBS	**UTM Y:**	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Retail Gasoline Sales		

Tank Information

Prog No:	3-990231	**UDC Ind:**	1
Tank ID:	268112	**Red Tag Start Date:**	
Tank No:	2A	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	2008-09-01 00:00:00	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Capacity (Gal):	5000	**Next Line Test Due:**	2016-10-11 00:00:00
Tk Out of Serv Dt:		**Line Test Method:**	-
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-06-01 14:46:21.933000000
Pipe Model:			

Tank Location:	5
Tank Location Desc:	Underground
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	2
Subpart Desc:	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:	HISHAM ALJAMAL
Class B Operator:	HISHAM ALJAMAL
Tank Owner Name:	HISHAM ALJAMAL
Tank Owner Address:	170 WEST RAILROAD AVE GARNERVILLE, NY. 10923

Material Information

Material Code:	2712
Material Name:	gasoline/ethanol
Percent:	10.00

Equipment Information

Equipment:	B04
Code Name:	Fiberglass
Type:	Tank External Protection
Equipment:	K01
Code Name:	Catch Basin
Type:	Spill Prevention
Equipment:	F04
Code Name:	Fiberglass
Type:	Pipe External Protection
Equipment:	E04
Code Name:	Double walled UG
Type:	Piping Secondary Containment
Equipment:	L07
Code Name:	Pressurized Piping Leak Detector
Type:	Piping Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	H01

Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

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

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Tank Information

Prog No:	3-990231	**UDC Ind:**	1
Tank ID:	268111	**Red Tag Start Date:**	
Tank No:	1	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	2008-09-01 00:00:00	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Capacity (Gal):	10000	**Next Line Test Due:**	2016-10-11 00:00:00
Tk Out of Serv Dt:		**Line Test Method:**	-
Registered:	True	**Modified by:**	MFLEONAR
Tank Model:		**Last Modified:**	2017-06-01 14:46:21.927000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: HISHAM ALJAMAL
Class B Operator: HISHAM ALJAMAL
Tank Owner Name: HISHAM ALJAMAL
Tank Owner Address: 170 WEST RAILROAD AVE GARNERVILLE, NY. 10923

Material Information

Material Code: 2712
Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

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

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

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

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

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

Tank Information

Prog No:	3-990231	***UDC Ind:***	1
Tank ID:	268113	***Red Tag Start Date:***	
Tank No:	2B	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	2008-09-01 00:00:00	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Capacity (Gal):	5000	***Next Line Test Due:***	2016-10-11 00:00:00
Tk Out of Serv Dt:		***Line Test Method:***	-
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 14:46:21.933000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: HISHAM ALJAMAL
Class B Operator: HISHAM ALJAMAL
Tank Owner Name: HISHAM ALJAMAL
Tank Owner Address: 170 WEST RAILROAD AVE GARNERVILLE, NY. 10923

Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

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

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

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

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

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

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

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

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FOUR CORNERS AUTO PLUS GAS INC
Contact Title:
Contact Name: HISHAM ALJAMAL

Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.873000000

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: GARNERVILLE REALTY, LLC
Contact Title: REPRESENTATIVE
Contact Name: HISHAM ALJAMAL
Address1: 170 WEST RAILROAD AVE
Address2:
City: GARNERVILLE
State: NY
Zip Code: 10923
Country Code: 001
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.877000000

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: GARNERVILLE REALTY, LLC
Contact Title:
Contact Name: HISHAM ALJAMAL
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.877000000

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: FOUR CORNERS AUTO PLUS GAS INC
Contact Title:
Contact Name: HISHAM AL JAMAL
Address1: 170 WEST RAILROAD AVE
Address2:
City: GARNERVILLE
State: NY
Zip Code: 10923
Country Code: 001
Phone: (845) 947-3332
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 14:46:11.880000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of 1	SSW	0.34 / 1,781.28	159.56 / -2	REYNOLDS AUTO REPAIR 163 NORTH RAILROAD AVENUE GARNERVILLE NY 10923	ROCKLAND TANKS

PBS No:	3-990829	**Operator Name:**	ELWOOD REYNOLDS
CBS No:		**Emergency Name:**	ELWOOD REYNOLDS
SPDES No:		**Emergency Phone:**	(914) 354-2730
Site Type:	L	**Owner Name:**	ELWOOD REYNOLDS
Site Type Desc:	Other (Specify Below)	**Owner Address:**	119 CALL HOLLOW ROAD
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	POMONA
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10970
Old PBS No:		**Owner Phone:**	(914) 947-3550
FEDID No:		**Owner Type:**	5
Ren Req:		**Mailing Name:**	REYNOLDS AUTO REPAIR
Lot:		**Mailing Address:**	163 RAILROAD AVENUE
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	12/27/2001	**Mailing State:**	NY
Section:		**Mailing Zip:**	10923
Block:		**Mailing Person:**	
Site Phone:	(914) 947-3550	**Mailing Phone:**	(914) 947-3550
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2071771421
Longitude:	-73.9966795992		

Tank Information

Tank ID:	2613	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	275	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Historical Tank Information

Tank ID:	2613	**Flag:**	No

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

Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:		**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	57571
Sec Cont 2:		**Tank Date Changed:**	5/1/2012 8:54:35 AM
Sec Cont 2 Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of 2	SSW	0.34 / 1,791.85	162.13 / 1	DTAS ENTERPRISES, INC. 179 RAILROAD AVENUE GARNERVILLE NY 10923	TANKS

Site ID:	545002	**Expiration Date:**	
Site Status:	Pending - Registration	**DEC Region:**	3
Program No:	3-990837	**County:**	Rockland
Program Type Code:	PBS	**UTM X:**	
Program Type Desc:	Petroleum Bulk Storage Program	**UTM Y:**	
Site Type:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	2 of 2	SSW	0.34 / 1,791.85	162.13 / 1	DTAS ENTERPRISES, INC. 179 RAILROAD AVENUE GARNERVILLE NY 10923	ROCKLAND TANKS

PBS No:	3-990837	**Operator Name:**	ROBERT MILLER
CBS No:		**Emergency Name:**	ROBERT MILLER
SPDES No:		**Emergency Phone:**	(914) 942-0197
Site Type:	L	**Owner Name:**	ROBERT MILLER
Site Type Desc:	Other (Specify Below)	**Owner Address:**	53 BEACH ROAD
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	STONY POINT
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	1980
Old PBS No:		**Owner Phone:**	(914) 942-0197
FEDID No:	13-3490367	**Owner Type:**	5
Ren Req:		**Mailing Name:**	DTAS ENTERPRISES, INC.
Lot:		**Mailing Address:**	179 RAILROAD AVENUE
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	GARNERVILLE
Expiry Date:	12/27/2001	**Mailing State:**	NY
Section:		**Mailing Zip:**	10923
Block:		**Mailing Person:**	MR. ROBERT MILLER
Site Phone:	(914) 942-2102	**Mailing Phone:**	(914) 942-2102
Email:		**Fax:**	

Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2072089254
Longitude:	-73.9981419699		

Tank Information

Tank ID:	2626	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	275	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	2625	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	1	**Detection 1 Desc:**	None
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	275	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0

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

Sec Cont 1 Desc: None
Pipe Lk Det 2 Desc: None
Tank Location: 2
Tank Location Desc: Aboveground on saddles, legs, stilts, rack, or cradle

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33 | **1 of 1** | **ENE** | **0.34 / 1,798.86** | **118.72 / -43** | **TIMES SQUARE LIGHTING INC**
5 KAY FRIES DR
STONY POINT NY 10980-1903 | **RCRA NON GEN**

EPA Handler ID: NYR000101691
Gen Status Universe: No Report
Contact Name: DEAN REITER
Contact Address: 5 , KAY FRIES DR , , STONY POINT , NY, 10980-1903 , US
Contact Phone No and Ext: 845-947-3034
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: Private
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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: 20011031
Handler Name: TIMES SQUARE LIGHTING INC
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 1

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

Receive Date: 20060101
Handler Name: TIMES SQUARE LIGHTING INC
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: TIMES SQUARE LIGHTING INC
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: ROBERT RICCARDELLI
Date Became Current: 20010101
Date Ended Current:
Phone: 845-947-3034
Source Type: Implementer
Street No:
Street 1: 5 KAY FRIES DR
Street 2:
City: STONY POINT
State: NY
Country: US
Zip Code: 10980-1903

Owner/Operator Ind: Current Owner
Type: Private
Name: ROBERT RICCARDELLI
Date Became Current: 20010101
Date Ended Current:
Phone: 845-947-3034
Source Type: Implementer
Street No:
Street 1: 5 KAY FRIES DR
Street 2:
City: STONY POINT
State: NY
Country: US
Zip Code: 10980-1903

Owner/Operator Ind: Current Owner
Type: Private
Name: ROBERT RICCARDELLI
Date Became Current:
Date Ended Current:
Phone: 845-947-3034
Source Type: Notification
Street No:
Street 1: 5 KAY FRIES DR
Street 2:
City: STONY POINT
State: NY
Country:
Zip Code: 10980-1903

34	1 of 1	SE	0.34 / 1,811.59	155.28 / -6	NEW YORK TELEPHONE CO 12 W RAILROAD AVE WEST HAVERSTRAW NY 10993	RCRA NON GEN

EPA Handler ID: NYD986949741
Gen Status Universe: No Report
Contact Name: CATHERINE ROM
Contact Address: 441 , NINTH AVE , , NEW YORK , NY, 10001 , US
Contact Phone No and Ext: 212-502-7694
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type:
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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: 19910502
Handler Name: NEW YORK TELEPHONE CO
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: X003
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: NEW YORK TELEPHONE CO
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: NEW YORK TELEPHONE CO
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NEW YORK TELEPHONE CO
Date Became Current:
Date Ended Current:
Phone: 914-947-9987
Source Type: Notification
Street No:
Street 1: 12 W RAILROAD AVE
Street 2:
City: WEST HAVERSTRAW
State: NY
Country:
Zip Code: 10993

Owner/Operator Ind: Current Owner
Type: Private
Name: NEW YORK TELEPHONE CO
Date Became Current:
Date Ended Current:
Phone: 914-947-9987
Source Type: Implementer
Street No:
Street 1: 12 W RAILROAD AVE
Street 2:
City: WEST HAVERSTRAW
State: NY
Country: US
Zip Code: 10993

Owner/Operator Ind: Current Operator
Street No:

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

Type:	Private	**Street 1:**	12 W RAILROAD AVE
Name:	NEW YORK TELEPHONE CO	**Street 2:**	
Date Became Current:		**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:	914-947-9987	**Country:**	US
Source Type:	Implementer	**Zip Code:**	10993
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	12 W RAILROAD AVE
Name:	NEW YORK TELEPHONE CO	**Street 2:**	
Date Became Current:		**City:**	WEST HAVERSTRAW
Date Ended Current:		**State:**	NY
Phone:	914-947-9987	**Country:**	
Source Type:	Notification	**Zip Code:**	10993

35	1 of 4	ENE	0.35 / 1,822.09	122.86 / -39	**157 SOUTH LIBERTY, LLC** **157 S. LIBERTY DRIVE RT 9W** **Stony Point NY 10980**	AST

Site ID:	544975	**Expiry:**	2024/01/09
Site Status:	Active	**County:**	Rockland
Program No:	3-990365	**UTM X:**	
Program Type Code:	PBS	**UTM Y:**	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Retail Gasoline Sales		

Tank Information

Prog No:	3-990365	**UDC Ind:**	0
Tank ID:	274462	**Red Tag Start Date:**	
Tank No:	5	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	1999-05-01 00:00:00	**Next Line Test Due:**	
Close Date:	2019-04-25 00:00:00	**Line Test Method:**	-
Capacity (Gal):	1000	**Class A Operator:**	
Tk Out of Serv Dt:		**Class B Operator:**	
Registered:	True	**Modified by:**	JPCUMMIN
Tank Model:		**Last Modified:**	2019-05-10 14:27:29.400000000
Pipe Model:			

Tank Location:	2
Tank Location Desc:	Aboveground-contact w/ impervious barrier
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	4
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name:	FATIMA TARIG
Tank Owner Address:	25 CROSBY CT FISHKILL, NY. 12524

Material Information

Material Code:	0022
Material Name:	waste oil/used oil
Percent:	100.00

Equipment Information

Equipment:	K00
Code Name:	None
Type:	Spill Prevention
Equipment:	A00
Code Name:	None

Type: Tank Internal Protection

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: G12
Code Name: Double-Walled (AG only)
Type: Tank Secondary Containment

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: 157 SOUTH LIBERTY, LLC
Contact Title:
Contact Name: FATIMA TARIQ
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 464-5253
Phone Ext:
Email:
Fax:
Modified By: JPCUMMIN
Last Modified: 2019-05-13 10:14:23.253000000

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: 157 SOUTH LIBERTY LLC
Contact Title: OWNER
Contact Name: FATIMA TARIQ
Address1: 25 CROSBY CT
Address2:
City: FISHKILL
State: NY
Zip Code: 12524
Country Code: 001
Phone: (845) 464-5253

Phone Ext:	
Email:	
Fax:	
Modified By:	JPCUMMIN
Last Modified:	2019-05-13 10:14:23.253000000

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	157 SOUTH LIBERTY LLC
Contact Title:	
Contact Name:	FATIMA TARIQ
Address1:	25 CROSBY CT.
Address2:	
City:	FISHKILL
State:	NY
Zip Code:	12524
Country Code:	001
Phone:	(845) 464-5253
Phone Ext:	
Email:	ALEENAYLA@GMAIL.COM
Fax:	
Modified By:	JPCUMMIN
Last Modified:	2019-05-13 10:14:23.253000000

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	157 SOUTH LIBERTY LLC
Contact Title:	OWNER
Contact Name:	FATIMA TARIQ
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(845) 464-5253
Phone Ext:	
Email:	ALEENAYLA@GMAIL.COM
Fax:	
Modified By:	JPCUMMIN
Last Modified:	2019-05-13 10:14:23.253000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	2 of 4	ENE	0.35 / 1,822.09	122.86 / -39	STONY POINT AUTOMOTIVE INC. 157 ROUTE 9W STONY POINT NY 10980	DELISTED TANKS

Delisted Storage Tanks

Program No:	3-990365	**DEC Region:**	3
Site ID:	544975	**County:**	Rockland
Site Status:	Pending - Registration	**UTM X:**	
Program Type:	Petroleum Bulk Storage Program	**UTM Y:**	
Program Type Code:	PBS	**Original Source:**	PBS
Expiry:	N/A	**Record Date:**	25-OCT-2017
Site Type:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	3 of 4	ENE	0.35 / 1,822.09	122.86 / -39	STONY POINT AUTOMOTIVE INC. 157 ROUTE 9W STONY POINT NY 10980	ROCKLAND TANKS

PBS No:	3-990365	**Operator Name:**	CHRISTOPHER BATES
CBS No:		**Emergency Name:**	CHRISTOPHER BATES
SPDES No:		**Emergency Phone:**	(845) 942-1480

Site Type:	B	**Owner Name:**	CSAL INDUSTRIES, INC.
Site Type Desc:	Retail Gasoline Sales	**Owner Address:**	157 S. LIBERTY DRIVE
Owner Type Desc:	Private Resident	**Owner Address2:**	
Group:	1	**Owner City:**	STONY POINT
Site Group:	STONY POINT	**Owner State:**	NY
SWIS Code:	3928	**Owner Zip:**	10980
Old PBS No:		**Owner Phone:**	(845) 942-1480
FEDID No:	13-3614918	**Owner Type:**	1
Ren Req:	11/8/2004 11:06:09 AM	**Mailing Name:**	STONY POINT AUTOMOTIVE INC.
Lot:		**Mailing Address:**	157 S. LIBERTY DRIVE
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	STONY POINT
Expiry Date:	4/1/2013	**Mailing State:**	NY
Section:		**Mailing Zip:**	10980
Block:		**Mailing Person:**	MR. CHRISTOPHER BATES
Site Phone:	(845) 429-3048	**Mailing Phone:**	(845) 429-3048
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.216924279
Longitude:	-73.9867458383		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-3614918
Fac CHG ID:	549	**Owner Name:**	LOUIS LUZI
Fac Date Changed:	10/5/2006 4:51:07 PM	**Owner Type:**	1
Date Created:		**Owner Type Desc:**	Private Resident
CBS No:		**Owner Address 1:**	5 HEDGES ROAD
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	WARWICK
Block:		**Owner State:**	NY
Site Name:	STONY POINT AUTOMOTIVE INC.	**Owner Zip:**	10990
Site Type:	B	**Owner Phone:**	(845) 942-1480
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	STONY POINT AUTOMOTIVE INC.
Site Address 1:	157 ROUTE 9W	**Mailing Address 1:**	157 S. LIBERTY DRIVE
Site Address 2:		**Mailing Address 2:**	
Site City:	STONY POINT	**Mailing City:**	STONY POINT
Site State:	NY	**Mailing State:**	NY
Site Zip:	10980	**Mailing Zip:**	10980
Site Phone:	(845) 429-3048	**Mailing Person:**	MR. CHRISTOPHER BATES
Emergency Name:	CHRISTOPHER BATES	**Mailing Phone:**	(845) 429-3048
Emergency Phone:	(845) 429-3048	**Expiry Date:**	1/1/2005
Site Group:	STONY POINT	**Lot:**	
Group :	1	**Fee Waiver:**	FALSE
SWIS Code:	3928	**Email:**	
Operator Name:	CHRISTOPHER BATES	**Fax:**	
Ren Req:	11/8/2004 11:06:09 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-3614918
Fac CHG ID:	874	**Owner Name:**	CSAL INDUSTRIES, INC.
Fac Date Changed:	8/16/2012 10:15:01 AM	**Owner Type:**	1
Date Created:		**Owner Type Desc:**	Private Resident
CBS No:		**Owner Address 1:**	157 S. LIBERTY DRIVE
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	STONY POINT
Block:		**Owner State:**	NY
Site Name:	STONY POINT AUTOMOTIVE INC.	**Owner Zip:**	10980
Site Type:	B	**Owner Phone:**	(845) 942-1480
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	STONY POINT AUTOMOTIVE INC.
Site Address 1:	157 ROUTE 9W	**Mailing Address 1:**	157 S. LIBERTY DRIVE
Site Address 2:		**Mailing Address 2:**	
Site City:	STONY POINT	**Mailing City:**	STONY POINT
Site State:	NY	**Mailing State:**	NY
Site Zip:	10980	**Mailing Zip:**	10980

Site Phone:	(845) 429-3048	**Mailing Person:**	MR. CHRISTOPHER BATES
Emergency Name:	CHRISTOPHER BATES	**Mailing Phone:**	(845) 429-3048
Emergency Phone:	(845) 942-1480	**Expiry Date:**	4/1/2013
Site Group:	STONY POINT	**Lot:**	
Group :	1	**Fee Waiver:**	FALSE
SWIS Code:	3928	**Email:**	
Operator Name:	CHRISTOPHER BATES	**Fax:**	
Ren Req:	11/8/2004 11:06:09 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-3614918
Fac CHG ID:	867	**Owner Name:**	CSAL INDUSTRIES, INC.
Fac Date Changed:	7/23/2012 3:50:00 PM	**Owner Type:**	1
Date Created:		**Owner Type Desc:**	Private Resident
CBS No:		**Owner Address 1:**	157 S. LIBERTY DRIVE
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	STONY POINT
Block:		**Owner State:**	NY
Site Name:	STONY POINT AUTOMOTIVE INC.	**Owner Zip:**	10980
Site Type:	B	**Owner Phone:**	(845) 942-1480
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	STONY POINT AUTOMOTIVE INC.
Site Address 1:	157 ROUTE 9W	**Mailing Address 1:**	157 S. LIBERTY DRIVE
Site Address 2:		**Mailing Address 2:**	
Site City:	STONY POINT	**Mailing City:**	STONY POINT
Site State:	NY	**Mailing State:**	NY
Site Zip:	10980	**Mailing Zip:**	10980
Site Phone:	(845) 429-3048	**Mailing Person:**	MR. CHRISTOPHER BATES
Emergency Name:	CHRISTOPHER BATES	**Mailing Phone:**	(845) 429-3048
Emergency Phone:	(845) 942-1480	**Expiry Date:**	4/1/2013
Site Group:	STONY POINT	**Lot:**	
Group :	1	**Fee Waiver:**	FALSE
SWIS Code:	3928	**Email:**	
Operator Name:	CHRISTOPHER BATES	**Fax:**	
Ren Req:	11/8/2004 11:06:09 AM		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-3614918
Fac CHG ID:	875	**Owner Name:**	CSAL INDUSTRIES, INC.
Fac Date Changed:	8/16/2012 2:59:21 PM	**Owner Type:**	1
Date Created:		**Owner Type Desc:**	Private Resident
CBS No:		**Owner Address 1:**	157 S. LIBERTY DRIVE
SPDES No:		**Owner Address 2:**	
Section:		**Owner City:**	STONY POINT
Block:		**Owner State:**	NY
Site Name:	STONY POINT AUTOMOTIVE INC.	**Owner Zip:**	10980
Site Type:	B	**Owner Phone:**	(845) 942-1480
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	STONY POINT AUTOMOTIVE INC.
Site Address 1:	157 ROUTE 9W	**Mailing Address 1:**	157 S. LIBERTY DRIVE
Site Address 2:		**Mailing Address 2:**	
Site City:	STONY POINT	**Mailing City:**	STONY POINT
Site State:	NY	**Mailing State:**	NY
Site Zip:	10980	**Mailing Zip:**	10980
Site Phone:	(845) 429-3048	**Mailing Person:**	MR. CHRISTOPHER BATES
Emergency Name:	CHRISTOPHER BATES	**Mailing Phone:**	(845) 429-3048
Emergency Phone:	(845) 942-1480	**Expiry Date:**	4/1/2013
Site Group:	STONY POINT	**Lot:**	
Group :	1	**Fee Waiver:**	FALSE
SWIS Code:	3928	**Email:**	
Operator Name:	CHRISTOPHER BATES	**Fax:**	
Ren Req:	11/8/2004 11:06:09 AM		

Tank Information

Tank ID:	4404	**Sec Cont 2:**	0
Tank No:	OLD7	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1957	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	1000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	3	**Pipe Type:**	0
Product Desc:	Nos. 1, 2, or 4 Fuel Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	603	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	4
Status:	1	**Detection 1 Desc:**	In-Tank System
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	3/1/1986	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	6000	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	8/30/2012	**Spill Prevention 1:**	5
Date Line Tested:	8/13/2012	**Spill Prev 1 Desc:**	Catch Basin
Next Test:	8/31/2013	**Dispenser:**	1
Next Line Test:	8/31/2013	**Dispenser Desc:**	Submersible
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	5
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Flexible Piping
Tank Type:	1	**Pipe EP 1:**	5
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	Jacketed
Tank IP:	3	**Pipe EP 2:**	0
Tank IP:	Fiberglass Liner (FRP)	**Pipe EP 2 Desc:**	None
Tank EP 1:	2	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Sacrificial Anode	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	1	**Pipe Leak Det 1:**	5
Tank EP 2 Desc:	Painted/Asphalt Coating	**Pipe Lk Det 1 Desc:**	Pressurized Piping Leak Detector
Sec Cont 1:	3	**Pipe Leak Det 2:**	8
Sec Cont 1 Desc:	Excavation Liner	**Pipe Lk Det 2 Desc:**	Annual Line Test (Piping)
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4402	**Sec Cont 2:**	0

Tank No:	OLD4	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1972	**Detection 2 Desc:**	None
Close Date:	3/25/1986	**Overfill Prevention 1:**	0
Capacity Gal:	3000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4401	**Sec Cont 2:**	0
Tank No:	OLD3	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1972	**Detection 2 Desc:**	None
Close Date:	3/25/1986	**Overfill Prevention 1:**	0
Capacity Gal:	3000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4403	**Sec Cont 2:**	0
Tank No:	OLD6	**Sec Cont 2 Desc:**	None

Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	0
Capacity Gal:	550	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	3665	**Sec Cont 2:**	0
Tank No:	5	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	2	**Detection 1 Desc:**	None
Status Desc:	Temporarily out-of-service	**Tank Lk Detection 2:**	0
Install Date:	5/1/1999	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	4
Capacity Gal:	1000	**Overfill Prev 1 Desc:**	Product Level Gauge
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	7
Date Line Tested:		**Spill Prev 1 Desc:**	Fill Port Containment Device
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	7	**Pipe Type:**	0
Product Desc:	Waste Oil	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	2	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	4400	**Sec Cont 2:**	0
Tank No:	OLD2	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0

Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1972	**Detection 2 Desc:**	None
Close Date:	3/24/1986	**Overfill Prevention 1:**	0
Capacity Gal:	3000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	604	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	4
Status:	1	**Detection 1 Desc:**	In-Tank System
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	3/1/1986	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	6000	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	8/13/2012	**Spill Prevention 1:**	5
Date Line Tested:	8/13/2012	**Spill Prev 1 Desc:**	Catch Basin
Next Test:	8/31/2013	**Dispenser:**	1
Next Line Test:	8/31/2013	**Dispenser Desc:**	Submersible
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	5
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Flexible Piping
Tank Type:	1	**Pipe EP 1:**	5
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	Jacketed
Tank IP:	3	**Pipe EP 2:**	0
Tank IP:	Fiberglass Liner (FRP)	**Pipe EP 2 Desc:**	None
Tank EP 1:	2	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Sacrificial Anode	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	1	**Pipe Leak Det 1:**	5
Tank EP 2 Desc:	Painted/Asphalt Coating	**Pipe Lk Det 1 Desc:**	Pressurized Piping Leak Detector
Sec Cont 1:	3	**Pipe Leak Det 2:**	8
Sec Cont 1 Desc:	Excavation Liner	**Pipe Lk Det 2 Desc:**	Annual Line Test (Piping)
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	863	**Sec Cont 2:**	0
Tank No:	4	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	4
Status:	1	**Detection 1 Desc:**	In-Tank System

Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	10/1/1978	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	8/13/2012	**Spill Prevention 1:**	5
Date Line Tested:	8/13/2012	**Spill Prev 1 Desc:**	Catch Basin
Next Test:	8/31/2013	**Dispenser:**	0
Next Line Test:	8/31/2013	**Dispenser Desc:**	None
Test Category:	A	**Pipe Location:**	0
Flag:	FALSE	**Pipe Location Desc:**	None
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	5	**Pipe EP 1:**	0
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	4399	**Sec Cont 2:**	0
Tank No:	OLD1	**Sec Cont 2 Desc:**	None
Action:	1	**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	1/1/1972	**Detection 2 Desc:**	None
Close Date:	3/24/1986	**Overfill Prevention 1:**	0
Capacity Gal:	3000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	0
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	None
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	379	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	3
Status:	3	**Detection 1 Desc:**	Groundwater Well
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0

Install Date:	3/1/1986	**Detection 2 Desc:**	None
Close Date:	5/21/1999	**Overfill Prevention 1:**	0
Capacity Gal:	1000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	7	**Pipe Type:**	2
Product Desc:	Waste Oil	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	9	**Pipe EP 2:**	0
Tank IP:	Other*	**Pipe EP 2 Desc:**	None
Tank EP 1:	2	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Sacrificial Anode	**Pipe Sec Cont Desc:**	None
Tank EP 2:	1	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	Painted/Asphalt Coating	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Historical Tank Information

Tank ID:	863	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1978	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/13/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2010	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	40814
Sec Cont 2:		**Tank Date Changed:**	9/24/2009 11:20:21 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	

Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	10/26/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	3/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	40837
Sec Cont 2:		**Tank Date Changed:**	9/24/2009 11:43:49 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	863	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1978	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	8/13/2009	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	7/31/2010	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	40829
Sec Cont 2:		**Tank Date Changed:**	9/24/2009 11:20:35 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	

Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	10/26/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	3/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	40833
Sec Cont 2:		**Tank Date Changed:**	9/24/2009 11:20:38 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	10/26/2006	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	3/31/2011	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	40822
Sec Cont 2:		**Tank Date Changed:**	9/24/2009 11:20:33 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	

Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60346
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:27:31 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	863	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1978	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	11/2/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	11/2/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	4000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60359
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:34:03 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	

Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60204
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:23:58 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60258
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:25:15 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No

Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60336
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:26:35 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60192
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:23:13 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60214
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:24:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60314
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:26:06 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60324
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:26:21 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	3665	**Flag:**	No
Tank No:	5	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:	1	**Leak Det 2 Desc:**	
Install Date:	5/1/1999	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	1000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60371
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:35:09 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	***Flag:***	No
Tank No:	2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	3/1/1986	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Date Line Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Next Test:	9/30/2012	***Spill Prevention 1:***	
Next Line Test:	9/30/2012	***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:	A	***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	60226
Sec Cont 2:		***Tank Date Changed:***	8/14/2012 4:24:12 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	***Flag:***	No
Tank No:	3	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	3/1/1986	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Date Line Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Next Test:	9/30/2012	***Spill Prevention 1:***	
Next Line Test:	9/30/2012	***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:	A	***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	60280
Sec Cont 2:		***Tank Date Changed:***	8/14/2012 4:25:32 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	***Flag:***	No
Tank No:	3	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	3/1/1986	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Date Line Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Next Test:	9/30/2012	***Spill Prevention 1:***	
Next Line Test:	9/30/2012	***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:	A	***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	60302
Sec Cont 2:		***Tank Date Changed:***	8/14/2012 4:26:02 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	***Flag:***	No
Tank No:	2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	3/1/1986	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Date Line Tested:	4/5/2011	***Overfill Prev 2 Desc:***	
Next Test:	9/30/2012	***Spill Prevention 1:***	
Next Line Test:	9/30/2012	***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:	A	***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	60182
Sec Cont 2:		***Tank Date Changed:***	8/14/2012 4:22:45 PM

Sec Cont 2 Desc:

Historical Tank Information

Tank ID:	604	***Flag:***	No
Tank No:	2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	3/1/1986	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	10/26/2006	***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:	3/31/2011	***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:	A	***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	40818
Sec Cont 2:		***Tank Date Changed:***	9/24/2009 11:20:24 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	***Flag:***	No
Tank No:	2	***Tank Lk Detection 1:***	
Status:		***Leak Det 1 Desc:***	
Status Desc:		***Tank Lk Detection 2:***	
Action:		***Leak Det 2 Desc:***	
Install Date:	3/1/1986	***Overfill Prevention 1:***	
Close Date:		***Overfill Prev 1 Desc:***	
Date Tested:	8/3/2004	***Overfill Prev 2 Desc:***	
Date Line Tested:		***Overfill Prev 2 Desc:***	
Next Test:	7/31/2009	***Spill Prevention 1:***	
Next Line Test:		***Spill Prev 1 Desc:***	
Capacity Gal:	6000	***Dispenser:***	
Other Tank Type:	N/A	***Dispenser Desc:***	
Access Port Piping :	FALSE	***Pipe Location:***	
Test Category:	A	***Pipe Location Desc:***	
Tank Location:		***Pipe Type:***	
Tank Location Desc:		***Pipe Type Desc:***	
Product:		***Pipe EP 1:***	
Product Desc:		***Pipe EP 1 Desc:***	
Tank Type:		***Pipe EP 2:***	
Tank Type Desc:		***Pipe EP 2 Desc:***	
Tank IP:		***Pipe Sec Cont:***	
Tank IP Desc:		***Pipe Sec Cont Desc:***	
Tank EP 1:		***Pipe Leak Det 1:***	
Tank EP 1 Desc:		***Pipe Lk Det 1 Desc:***	
Tank EP 2:		***Pipe Leak Det 2:***	
Tank EP 2 Desc:		***Pipe Lk Det 2 Desc:***	
Sec Cont 1:		***No Chg Flag:***	FALSE
Sec Cont 1 Desc:		***Tank Chg ID:***	12967

Sec Cont 2:		**Tank Date Changed:**	10/5/2006 4:31:05 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	9/6/2005	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	9/30/2010	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	12970
Sec Cont 2:		**Tank Date Changed:**	10/5/2006 4:31:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE

Sec Cont 1 Desc:		**Tank Chg ID:**	60248
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:24:42 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60292
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:25:38 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	603	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	

Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60236
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:24:34 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	604	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Date Line Tested:	4/5/2011	**Overfill Prev 2 Desc:**	
Next Test:	9/30/2012	**Spill Prevention 1:**	
Next Line Test:	9/30/2012	**Spill Prev 1 Desc:**	
Capacity Gal:	6000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	60270
Sec Cont 2:		**Tank Date Changed:**	8/14/2012 4:25:21 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	379	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	3/1/1986	**Overfill Prevention 1:**	
Close Date:	5/1/1999	**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	1000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	

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

Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	12973
Sec Cont 2:		**Tank Date Changed:**	10/5/2006 4:32:01 PM
Sec Cont 2 Desc:			

35 **4 of 4** **ENE** **0.35 / 1,822.09** **122.86 / -39** **157 SOUTH LIBERTY, LLC**
157 S. LIBERTY DRIVE RT 9W
Stony Point NY 10980
UST

Site ID:	544975	**Expiry:**	2024/01/09
Site Status:	Active	**County:**	Rockland
Program No:	3-990365	**UTM X:**	
Program Type Code:	PBS	**UTM Y:**	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Retail Gasoline Sales		

Tank Information

Prog No:	3-990365	**UDC Ind:**	0
Tank ID:	274459	**Red Tag Start Date:**	
Tank No:	2	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	1986-03-01 00:00:00	**Next Test:**	
Close Date:	2019-02-04 00:00:00	**Line Last Test Due:**	
Capacity (Gal):	6000	**Next Line Test Due:**	
Tk Out of Serv Dt:		**Line Test Method:**	-
Registered:	True	**Modified by:**	JPCUMMIN
Tank Model:		**Last Modified:**	2019-05-10 14:26:32.067000000
Pipe Model:			

Tank Location:	5
Tank Location Desc:	Underground
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	2
Subpart Desc:	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:	
Class B Operator:	
Tank Owner Name:	FATIMA TARIG
Tank Owner Address:	25 CROSBY CT FISHKILL, NY. 12524

Material Information

Material Code:	0009
Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	D06
Code Name:	Fiberglass Reinforced Plastic (FRP)
Type:	Pipe Type
Equipment:	I01
Code Name:	Float Vent Valve
Type:	Overfill
Equipment:	J01
Code Name:	Pressurized Dispenser
Type:	Dispenser

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

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

Equipment: H05
Code Name: In-Tank System (ATG)
Type: Tank Leak Detection

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

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

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

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Tank Information

Prog No:	3-990365	***UDC Ind:***	0
Tank ID:	274460	***Red Tag Start Date:***	
Tank No:	3	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	1986-03-01 00:00:00	***Next Test:***	
Close Date:	2019-02-04 00:00:00	***Line Last Test Due:***	
Capacity (Gal):	6000	***Next Line Test Due:***	
Tk Out of Serv Dt:		***Line Test Method:***	-
Registered:	True	***Modified by:***	JPCUMMIN
Tank Model:		***Last Modified:***	2019-05-10 14:26:51.247000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: FATIMA TARIG
Tank Owner Address: 25 CROSBY CT FISHKILL, NY. 12524

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

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

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

Equipment: H05
Code Name: In-Tank System (ATG)
Type: Tank Leak Detection

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Tank Information

Prog No:	3-990365	***UDC Ind:***	1
Tank ID:	280557	***Red Tag Start Date:***	
Tank No:	6	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	2019-02-11 00:00:00	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Capacity (Gal):	6000	***Next Line Test Due:***	
Tk Out of Serv Dt:		***Line Test Method:***	-
Registered:	True	***Modified by:***	JPCUMMIN
Tank Model:		***Last Modified:***	2019-05-10 14:25:23.900000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after October 11, 2015
Subpart: 2

Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: FATIMA TARIQ
Class B Operator: FATIMA TARIQ
Tank Owner Name:
Tank Owner Address:

Material Information

Material Code: 2712
Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

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

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

Equipment: B00
Code Name: None
Type: Tank External Protection

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

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

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

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

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

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

Tank Information

Prog No:	3-990365	**UDC Ind:**	1
Tank ID:	280559	**Red Tag Start Date:**	
Tank No:	8	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	2019-02-11 00:00:00	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Capacity (Gal):	6000	**Next Line Test Due:**	
Tk Out of Serv Dt:		**Line Test Method:**	-
Registered:	True	**Modified by:**	JPCUMMIN
Tank Model:		**Last Modified:**	2019-05-10 14:25:47.117000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: FATIMA TARIQ
Class B Operator: FATIMA TARIQ
Tank Owner Name:
Tank Owner Address:

Material Information

Material Code: 2712
Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

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

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

Equipment: B00
Code Name: None

Type: Tank External Protection

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

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

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

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

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

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

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

Tank Information

Prog No:	3-990365	***UDC Ind:***	0
Tank ID:	274461	***Red Tag Start Date:***	
Tank No:	4	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	1978-10-01 00:00:00	***Next Test:***	
Close Date:	2019-02-04 00:00:00	***Line Last Test Due:***	
Capacity (Gal):	4000	***Next Line Test Due:***	
Tk Out of Serv Dt:		***Line Test Method:***	-
Registered:	True	***Modified by:***	JPCUMMIN
Tank Model:		***Last Modified:***	2019-05-10 14:27:08.457000000
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: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: FATIMA TARIG
Tank Owner Address: 25 CROSBY CT FISHKILL, NY. 12524

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

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

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

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

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

Equipment: H05
Code Name: In-Tank System (ATG)
Type: Tank Leak Detection

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Tank Information

Prog No:	3-990365	***UDC Ind:***	1
Tank ID:	280558	***Red Tag Start Date:***	
Tank No:	7	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	2019-02-11 00:00:00	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Capacity (Gal):	6000	***Next Line Test Due:***	
Tk Out of Serv Dt:		***Line Test Method:***	-
Registered:	True	***Modified by:***	JPCUMMIN
Tank Model:		***Last Modified:***	2019-05-10 14:25:38.633000000
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: FATIMA TARIQ

Class B Operator: FATIMA TARIQ
Tank Owner Name:
Tank Owner Address:

Material Information

Material Code: 2712
Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

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

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

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

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

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

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

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

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

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

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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: 157 SOUTH LIBERTY LLC
Contact Title: OWNER
Contact Name: FATIMA TARIQ
Address1: 25 CROSBY CT
Address2:
City: FISHKILL
State: NY
Zip Code: 12524
Country Code: 001
Phone: (845) 464-5253
Phone Ext:
Email:
Fax:
Modified By: JPCUMMIN
Last Modified: 2019-05-13 10:14:23.253000000

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: 157 SOUTH LIBERTY, LLC
Contact Title:
Contact Name: FATIMA TARIQ
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (845) 464-5253
Phone Ext:
Email:
Fax:
Modified By: JPCUMMIN
Last Modified: 2019-05-13 10:14:23.253000000

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: 157 SOUTH LIBERTY LLC
Contact Title: OWNER
Contact Name: FATIMA TARIQ
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (845) 464-5253
Phone Ext:
Email: ALEENAYLA@GMAIL.COM
Fax:
Modified By: JPCUMMIN
Last Modified: 2019-05-13 10:14:23.253000000

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: 157 SOUTH LIBERTY LLC
Contact Title:
Contact Name: FATIMA TARIQ
Address1: 25 CROSBY CT.
Address2:

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

City:	FISHKILL
State:	NY
Zip Code:	12524
Country Code:	001
Phone:	(845) 464-5253
Phone Ext:	
Email:	ALEENAYLA@GMAIL.COM
Fax:	
Modified By:	JPCUMMIN
Last Modified:	2019-05-13 10:14:23.253000000

36	*1 of 1*	*SE*	*0.35 / 1,823.66*	*139.98 / -22*	***PRESTIGE CUSTOM TRAYS & ETCHINGS INC*** ***24 S RAILROAD AVE*** ***GARNERVILLE NY 10923***	***RCRA NON GEN***

EPA Handler ID:	NYR000102962
Gen Status Universe:	No Report
Contact Name:	TRACEY MCNALLY
Contact Address:	24 , S RAILROAD AVE , , GARNERVILLE , NY, 10923 , US
Contact Phone No and Ext:	845-942-4533
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	County
Receive Date:	20070101

Violation/Evaluation Summary

Note:	NO RECORDS: As of June 2019, 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:	20011227
Handler Name:	PRESTIGE CUSTOM TRAYS & ETCHINGS INC
Generator Status Universe:	No Report
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	PRESTIGE CUSTOM TRAYS & ETCHINGS INC
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	PRESTIGE CUSTOM TRAYS & ETCHINGS INC
Generator Status Universe:	No Report
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	55 RAILROAD AVE
Name:	GARNERVILLE HOLDING CO ILNC	***Street 2:***	
Date Became Current:		***City:***	GARNERVILLE
Date Ended Current:		***State:***	NY
Phone:	845-947-1155	***Country:***	
Source Type:	Notification	***Zip Code:***	10923

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	55 RAILROAD AVE
Name:	GARNERVILLE HOLDING CO ILNC	***Street 2:***	
Date Became Current:	20010101	***City:***	GARNERVILLE
Date Ended Current:		***State:***	NY
Phone:	845-947-1155	***Country:***	US
Source Type:	Implementer	***Zip Code:***	10923

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	55 RAILROAD AVE
Name:	GARNERVILLE HOLDING CO ILNC	***Street 2:***	
Date Became Current:	20010101	***City:***	GARNERVILLE
Date Ended Current:		***State:***	NY
Phone:	845-947-1155	***Country:***	US
Source Type:	Implementer	***Zip Code:***	10923

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37 ***1 of 1*** ***SSW*** ***0.35 / 1,851.78*** ***163.04 / 2***

PATRICIA'S PIZZA
1 MAIN STREET
GARNERVILLE NY 10923

ROCKLAND TANKS

PBS No:	3-990704	***Operator Name:***	JOSEPH ARDIRI
CBS No:		***Emergency Name:***	JOSEPH ARDIRI
SPDES No:		***Emergency Phone:***	(914) 429-9417
Site Type:	L	***Owner Name:***	JOSEPH ARDIRI
Site Type Desc:	Other (Specify Below)	***Owner Address:***	PO BOX 55
Owner Type Desc:	Private Resident	***Owner Address2:***	
Group:	2	***Owner City:***	TOMKINS COVE
Site Group:	HAVERSTRAW	***Owner State:***	NY
SWIS Code:	3922	***Owner Zip:***	10986
Old PBS No:		***Owner Phone:***	(914) 947-2852
FEDID No:	11-0349625	***Owner Type:***	1
Ren Req:		***Mailing Name:***	JOSEPH ARDIRI
Lot:		***Mailing Address:***	PO BOX 55
Fee Waiver:	FALSE	***Mailing Address2:***	
Date Created:		***Mailing City:***	TOMKINS COVE
Expiry Date:	12/27/1996	***Mailing State:***	NY
Section:		***Mailing Zip:***	10986
Block:		***Mailing Person:***	

Site Phone:	(914) 947-2852	**Mailing Phone:**	(914) 947-2852
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2072410664
Longitude:	-73.9977417522		

Tank Information

Tank ID:	2164	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	10/1/1994	**Overfill Prevention 1:**	0
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	1	**Pipe Type:**	1
Product Desc:	Biodiesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	2163	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:		**Detection 2 Desc:**	None
Close Date:	10/1/1994	**Overfill Prevention 1:**	0
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	1	**Pipe Type:**	1
Product Desc:	Biodiesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0

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

Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

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38 | **1 of 1** | **E** | **0.35 / 1,861.18** | **92.56 / -69** | **W. HAVERSTRAW SR. CITIZENS APT**
ROUTE 9W
WEST HAVERSTRAW NY 10993 | **ROCKLAND TANKS**

PBS No:	3-990182	**Operator Name:**	
CBS No:		**Emergency Name:**	
SPDES No:		**Emergency Phone:**	
Site Type:		**Owner Name:**	W. HAVERSTRAW HOUSING ASSOC. C/O THE RELATED CO. M
Site Type Desc:	No Entry	**Owner Address:**	625 MADISON AVENUE
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	NEW YORK
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10022
Old PBS No:		**Owner Phone:**	
FEDID No:		**Owner Type:**	5
Ren Req:		**Mailing Name:**	
Lot:		**Mailing Address:**	
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	
Expiry Date:		**Mailing State:**	
Section:		**Mailing Zip:**	
Block:		**Mailing Person:**	
Site Phone:		**Mailing Phone:**	
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2134389663
Longitude:	-73.984977348		

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39 | **1 of 2** | **ESE** | **0.35 / 1,868.28** | **129.26 / -32** | **VERIZON NEW YORK, INC. (NY99208)**
12 RAILROAD AVENUE
West Haverstraw NY 10993 | **TANKS**

Site ID:	544938	**Expiration Date:**	2022/06/23
Site Status:	Active	**DEC Region:**	3
Program No:	3-990301	**County:**	Rockland
Program Type Code:	PBS	**UTM X:**	
Program Type Desc:	Petroleum Bulk Storage Program	**UTM Y:**	
Site Type:	Utility (Other than Municipal)		

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39 | **2 of 2** | **ESE** | **0.35 / 1,868.28** | **129.26 / -32** | **VERIZON NEW YORK, INC. (NY99208)**
12 RAILROAD AVENUE
WEST HAVERSTRAW NY 10993 | **ROCKLAND TANKS**

PBS No:	3-990301	**Operator Name:**	VERIZON NEW YORK, INC.
CBS No:		**Emergency Name:**	VERIZON ENVIRONMENT MANAGEMENT
SPDES No:		**Emergency Phone:**	(800) 386-9639
Site Type:	E	**Owner Name:**	VERIZON NEW YORK, INC.
Site Type Desc:	Utility	**Owner Address:**	140 WEST STREET
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	NEW YORK
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10007
Old PBS No:		**Owner Phone:**	(888) 696-3973
FEDID No:	13-525510	**Owner Type:**	5

Ren Req:	2/18/2005 11:41:07 AM	***Mailing Name:***	VERIZON GLOBAL EH&S COMPLIANCE
Lot:	11	***Mailing Address:***	VERIZON NEW YORK, INC.
Fee Waiver:	FALSE	***Mailing Address2:***	22 BAY AVENUE FLOOR 02
Date Created:		***Mailing City:***	PATCHOGUE
Expiry Date:	7/1/2017	***Mailing State:***	NY
Section:	48	***Mailing Zip:***	11772
Block:	1	***Mailing Person:***	THOMAS H. BOSSHARD
Site Phone:	(888) 696-3973	***Mailing Phone:***	(631) 659-3343
Email:	thomas.bosshard@verizon.com	***Fax:***	(518) 443- 4399
Class A Name:		***Class B Name:***	
AAUTH No:		***BAUTH No:***	
Class A Phone:		***Latitude:***	41.2098516296
Longitude:	-73.9868582844		

Historical Facility Information

Old PBS No:		***FEDID No:***	13-525510
Fac CHG ID:	1114	***Owner Name:***	VERIZON NEW YORK, INC.
Fac Date Changed:	10/26/2015 10:32:12 AM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	140 WEST STREET
SPDES No:		***Owner Address 2:***	
Section:	48	***Owner City:***	NEW YORK
Block:	1	***Owner State:***	NY
Site Name:	VERIZON NEW YORK, INC. (NY99208)	***Owner Zip:***	10007
Site Type:	E	***Owner Phone:***	(888) 696-3973
Site Type Desc:	Utility	***Mailing Name:***	VERIZON GLOBAL EH&S COMPLIANCE
Site Address 1:	12 RAILROAD AVENUE	***Mailing Address 1:***	VERIZON NEW YORK, INC.
Site Address 2:		***Mailing Address 2:***	22 BAY AVENUE
Site City:	WEST HAVERSTRAW	***Mailing City:***	PATCHOGUE
Site State:	NY	***Mailing State:***	NY
Site Zip:	10993	***Mailing Zip:***	11772
Site Phone:	(888) 696-3973	***Mailing Person:***	THOMAS H. BOSSHARD
Emergency Name:	VERIZON ENVIRONMENT MANAGEMENT	***Mailing Phone:***	(3) 432-8486
Emergency Phone:	(800) 386-9639	***Expiry Date:***	7/1/2017
Site Group:	HAVERSTRAW	***Lot:***	11
Group :	2	***Fee Waiver:***	FALSE
SWIS Code:	3922	***Email:***	david.leepg@verizon.com
Operator Name:	VERIZON NEW YORK, INC.	***Fax:***	(518) 443- 4399
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		***FEDID No:***	13-525510
Fac CHG ID:	1113	***Owner Name:***	VERIZON NEW YORK, INC.
Fac Date Changed:	10/26/2015 10:25:28 AM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	140 WEST STREET
SPDES No:		***Owner Address 2:***	
Section:	48	***Owner City:***	NEW YORK
Block:	1	***Owner State:***	NY
Site Name:	VERIZON NEW YORK, INC. (NY99208)	***Owner Zip:***	10007
Site Type:	E	***Owner Phone:***	(888) 696-3973
Site Type Desc:	Utility	***Mailing Name:***	VERIZON GLOBAL EH&S COMPLIANCE
Site Address 1:	12 RAILROAD AVENUE	***Mailing Address 1:***	VERIZON NEW YORK, INC.
Site Address 2:		***Mailing Address 2:***	11 WARDS LANE
Site City:	WEST HAVERSTRAW	***Mailing City:***	MENANDS
Site State:	NY	***Mailing State:***	NY
Site Zip:	10993	***Mailing Zip:***	12204
Site Phone:	(888) 696-3973	***Mailing Person:***	DAVID LEE
Emergency Name:	VERIZON ENVIRONMENT MANAGEMENT	***Mailing Phone:***	(315) 432-8486
Emergency Phone:	(800) 386-9639	***Expiry Date:***	7/1/2017
Site Group:	HAVERSTRAW	***Lot:***	11
Group :	2	***Fee Waiver:***	FALSE
SWIS Code:	3922	***Email:***	david.leepg@verizon.com
Operator Name:	VERIZON NEW YORK, INC.	***Fax:***	(518) 443- 4399
Ren Req:	2/18/2005 11:41:07 AM		

Historical Facility Information

Old PBS No:		***FEDID No:***	13-525510
Fac CHG ID:	987	***Owner Name:***	VERIZON NEW YORK, INC.
Fac Date Changed:	12/16/2013 3:48:30 PM	***Owner Type:***	5
Date Created:		***Owner Type Desc:***	Corporate/Commercial
CBS No:		***Owner Address 1:***	140 WEST STREET
SPDES No:		***Owner Address 2:***	
Section:	48	***Owner City:***	NEW YORK
Block:	1	***Owner State:***	NY
Site Name:	VERIZON NEW YORK, INC. (NY99208)	***Owner Zip:***	10007
Site Type:	E	***Owner Phone:***	(888) 696-3973
Site Type Desc:	Utility	***Mailing Name:***	VERIZON ENVIRONMENT MANAGEMENT
Site Address 1:	12 RAILROAD AVENUE	***Mailing Address 1:***	VERIZON NEW YORK, INC.
Site Address 2:		***Mailing Address 2:***	6360 THOMPSON ROAD - 1ST FLOOR
Site City:	WEST HAVERSTRAW	***Mailing City:***	SYRACUSE
Site State:	NY	***Mailing State:***	NY
Site Zip:	10708	***Mailing Zip:***	13217
Site Phone:	(888) 696-3973	***Mailing Person:***	GREGORY MYKA
Emergency Name:	VERIZON ENVIRONMENT MANAGEMENT	***Mailing Phone:***	(315) 432-8486
Emergency Phone:	(800) 386-9639	***Expiry Date:***	7/1/2014
Site Group:	HAVERSTRAW	***Lot:***	11
Group :	2	***Fee Waiver:***	FALSE
SWIS Code:	3922	***Email:***	gregory.m.myka@verizon.com
Operator Name:	VERIZON NEW YORK, INC.	***Fax:***	315 432 8488
Ren Req:	2/18/2005 11:41:07 AM		

Tank Information

Tank ID:	2738	***Sec Cont 2:***	0
Tank No:	3	***Sec Cont 2 Desc:***	None
Action:		***Tank Lk Detection 1:***	9
Status:	1	***Detection 1 Desc:***	Other *
Status Desc:	In-service	***Tank Lk Detection 2:***	0
Install Date:	11/1/1993	***Detection 2 Desc:***	None
Close Date:		***Overfill Prevention 1:***	3
Capacity Gal:	275	***Overfill Prev 1 Desc:***	Automatic Shut-off
Other Tank Type:	N/A	***Overfill Prevention 2:***	4
Access Port Piping:	FALSE	***Overfill Prev 2 Desc:***	Product Level Gauge
Date Tested:		***Spill Prevention 1:***	0
Date Line Tested:		***Spill Prev 1 Desc:***	None
Next Test:		***Dispenser:***	0
Next Line Test:		***Dispenser Desc:***	None
Test Category:		***Pipe Location:***	1
Flag:	FALSE	***Pipe Location Desc:***	Aboveground
Product:	6	***Pipe Type:***	1
Product Desc:	Diesel	***Pipe Type Desc:***	Steel/Iron
Tank Type:	1	***Pipe EP 1:***	1
Tank Type Desc:	Steel/Carbon Steel	***Pipe EP 1 Desc:***	Painted/Asphalt Coating
Tank IP:	0	***Pipe EP 2:***	0
Tank IP:	None	***Pipe EP 2 Desc:***	None
Tank EP 1:	1	***Pipe Sec Cont:***	0
Tank EP 1 Desc:	Painted/Asphalt Coating	***Pipe Sec Cont Desc:***	None
Tank EP 2:	0	***Pipe Leak Det 1:***	0
Tank EP 2 Desc:	None	***Pipe Lk Det 1 Desc:***	None
Sec Cont 1:	8	***Pipe Leak Det 2:***	0
Sec Cont 1 Desc:	Concrete Dike	***Pipe Lk Det 2 Desc:***	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Tank Information

Tank ID:	1913	***Sec Cont 2:***	0
Tank No:	2	***Sec Cont 2 Desc:***	None

Action:		**Tank Lk Detection 1:**	1
Status:	1	**Detection 1 Desc:**	Interstitial Monitoring
Status Desc:	In-service	**Tank Lk Detection 2:**	0
Install Date:	11/17/1993	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	2
Capacity Gal:	8000	**Overfill Prev 1 Desc:**	High Level Alarm
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:	11/17/1993	**Spill Prevention 1:**	5
Date Line Tested:		**Spill Prev 1 Desc:**	Catch Basin
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:	C	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	6	**Pipe Type:**	1
Product Desc:	Diesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	5	**Pipe EP 1:**	4
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Pipe EP 1 Desc:**	Fiberglass
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	4	**Pipe Sec Cont:**	2
Tank EP 1 Desc:	Fiberglass	**Pipe Sec Cont Desc:**	Double-Walled Tank
Tank EP 2:	0	**Pipe Leak Det 1:**	6
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	Tank Top Sump Sensor
Sec Cont 1:	2	**Pipe Leak Det 2:**	1
Sec Cont 1 Desc:	Double-Walled Tank	**Pipe Lk Det 2 Desc:**	Interstitial Electric Monitoring
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	784	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	6/1/1971	**Detection 2 Desc:**	None
Close Date:	11/5/1993	**Overfill Prevention 1:**	0
Capacity Gal:	4000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	6	**Pipe Type:**	1
Product Desc:	Diesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	1912	**Sec Cont 2:**	0
Tank No:	2OLD	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	9

Status:	3	**Detection 1 Desc:**	Other *
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	6/1/1971	**Detection 2 Desc:**	None
Close Date:		**Overfill Prevention 1:**	4
Capacity Gal:	275	**Overfill Prev 1 Desc:**	Product Level Gauge
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:		**Pipe Location:**	1
Flag:	FALSE	**Pipe Location Desc:**	Aboveground
Product:	6	**Pipe Type:**	1
Product Desc:	Diesel	**Pipe Type Desc:**	Steel/Iron
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	1	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	Painted/Asphalt Coating	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	8	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	Concrete Dike	**Pipe Lk Det 2 Desc:**	None
Tank Location:	2		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack, or cradle		

Historical Tank Information

Tank ID:	1913	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/17/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	11/17/1993	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	8000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	C	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70263
Sec Cont 2:		**Tank Date Changed:**	12/16/2013 3:58:47 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1913	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	

Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/17/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	11/17/1993	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	8000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	C	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70255
Sec Cont 2:		**Tank Date Changed:**	12/16/2013 3:52:57 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1913	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/17/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	11/17/1993	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	8000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	C	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70271
Sec Cont 2:		**Tank Date Changed:**	12/16/2013 4:00:58 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2738	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	

Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/1/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	46857
Sec Cont 2:		**Tank Date Changed:**	11/23/2010 4:24:36 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1913	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/1/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	11/1/1993	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	8000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	C	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	46852
Sec Cont 2:		**Tank Date Changed:**	11/23/2010 3:44:34 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	1913	**Flag:**	No

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

Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/1/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	8000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	C	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70251
Sec Cont 2:		**Tank Date Changed:**	12/16/2013 3:49:08 PM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	2738	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	11/1/1993	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	275	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	70268
Sec Cont 2:		**Tank Date Changed:**	12/16/2013 3:59:22 PM
Sec Cont 2 Desc:			

40	1 of 1	ENE	0.36 / 1,875.24	110.57 / -51	LIGHTING SERVICES INC. 2 HOLT DRIVE	RCRA LQG

EPA Handler ID: NYD001704220
Gen Status Universe: Large Quantity Generator
Contact Name: PAUL L WOOD
Contact Address:
Contact Phone No and Ext: 845-942-6256
Contact Email: AWOOD@MAILLSI.COM
Contact Country:
County Name: ROCKLAND
EPA Region: 02
Land Type: Private
Receive Date: 20100226

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 June, 2019.

Violation Details

Citation:
Violation Short Description: TSD IS-Preparedness and Prevention
Violation Type: 265.C
Violation Determined Date: 20060718
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20060721
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20110331
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20060718
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-Preparedness and Prevention
Return to Compliance Date: 20060721
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: 19800818
Handler Name: LIGHTING SERVICES INC
Generator Status Universe: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: 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: F017
Waste Code Description: DESCRIPTION

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990714
Handler Name: LIGHTING SERVICES INC
Generator Status Universe: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: LIGHTING SERVICES INC
Generator Status Universe: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: LIGHTING SERVICES INC
Generator Status Universe: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100226
Handler Name: LIGHTING SERVICES INC.
Generator Status Universe: Large Quantity Generator

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

Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: 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.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	2
Type:	Private	**Street 1:**	HOLT DRIVE
Name:	DANIEL GELMAN	**Street 2:**	
Date Became Current:	20050401	**City:**	STONY POINT
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	10980
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	LIGHTING SERVICES INC	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	LIGHTING SERVICES INC	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	2
Type:	Private	**Street 1:**	HOLT DRIVE
Name:	DANIEL GELMAN	**Street 2:**	
Date Became Current:	20050401	**City:**	STONY POINT
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	10980
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	LIGHTING SERVICES INC	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	WY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

41	1 of 1	ESE	0.36 / 1,879.92	104.29 / -57	POWER TEST 00382 ROUTE 9W WEST HAVERSTRAW NY 10993	ROCKLAND TANKS

PBS No: 3-990319
CBS No:
SPDES No:
Site Type:
Site Type Desc: No Entry

Operator Name:
Emergency Name:
Emergency Phone:
Owner Name: LEEMILTS PETROLEUM INC.
Owner Address: 175 SUNNYSIDE BLVD.

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

Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	PLAINVIEW
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	11803
Old PBS No:		**Owner Phone:**	
FEDID No:		**Owner Type:**	5
Ren Req:		**Mailing Name:**	
Lot:		**Mailing Address:**	
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	
Expiry Date:		**Mailing State:**	
Section:		**Mailing Zip:**	
Block:		**Mailing Person:**	
Site Phone:		**Mailing Phone:**	
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2104080694
Longitude:	-73.9858519681		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of 1	ENE	0.36 / 1,901.56	91.69 / -70	WALNUT HILL APTS. ROUTE 9W WEST HAVERSTRAW NY 10993	ROCKLAND TANKS

PBS No:	3-990181	**Operator Name:**	
CBS No:		**Emergency Name:**	
SPDES No:		**Emergency Phone:**	
Site Type:		**Owner Name:**	WALNUT HILL APTS.
Site Type Desc:	No Entry	**Owner Address:**	ROUTE 9W
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	2	**Owner City:**	WEST HAVERSTRAW
Site Group:	HAVERSTRAW	**Owner State:**	NY
SWIS Code:	3922	**Owner Zip:**	10993
Old PBS No:		**Owner Phone:**	
FEDID No:		**Owner Type:**	5
Ren Req:		**Mailing Name:**	WALNUT HILL APTS.
Lot:		**Mailing Address:**	ROUTE 9W
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	WEST HAVERSTRAW
Expiry Date:		**Mailing State:**	NY
Section:		**Mailing Zip:**	10993
Block:		**Mailing Person:**	
Site Phone:		**Mailing Phone:**	
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2146745202
Longitude:	-73.9848828225		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of 4	NE	0.37 / 1,978.07	116.37 / -45	Ciabattoni Property 153 South Liberty Drive Stony Point NY 10980	BROWNFIELDS

Site Code:	377290	**Site Code (GIS):**	C344068
HW Code:	C344068	**Site Class (GIS):**	C
Site Class:	C	**Address1 (GIS):**	153 South Liberty Drive
Site Address:	153 South Liberty Drive	**Address2 (GIS):**	
City:	Stony Point	**Locality (GIS):**	Stony Point
ZIP:	10980	**ZIP Code (GIS):**	10980
County:	Rockland	**County (GIS):**	Rockland
SWIS:	4428	**Town (GIS):**	Stony Point
Region:	3	**Region (GIS):**	3
Town:	Stony Point	**X Coord (GIS):**	584932.00000
Acres:	0.230	**Y Coord (GIS):**	4563416.00000
Record Added:	2007-02-13 15:56:00	**Method:**	4.3
Record Update:	2019-03-18 09:26:00	**Accuracy:**	0 to 10 meters
Updated by:	GWHEITZM	**Latitude (GIS):**	41.2176717406344

Latitude:	41.217671735	**Longitude (GIS):**	-73.9867917796535
Longitude:	-73.986791780		

Site Name: Ciabattoni Property
Site Name (GIS): Ciabattoni Property
Site Class Desc (GIS): 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 Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. 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).
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 Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. 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).
Program: BCP
Program Desc: BCP
Assess DOH: The site is covered by a building and pavement so contact with contaminated soils is not expected. Drinking contaminated groundwater is not likely since the area is supplied by public water.
Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

Description:

Location: The Ciabattoni Property is located at 153 South Liberty Drive in a suburban area of the Town of Stony Point, Rockland County, New York. Site Features: The site is an approximately 0.23 acre parcel located on the western side of South Liberty Drive (US Routes 9W and 202). It has recently been developed as a bank and parking lot. The bank building and parking lot extend off of the site onto the adjacent property to the north. Durrent Zoning/Use: The surrounding area is used for a combination of commercial and residential purposes. Past Uses of the Site: From 1953 until 2003 the site was the location of a gas station and automotive repair shop. The storage and use of petroleum associated with the former gas station has led to contamination of the site. Several remedial actions were conducted at the site prior to the site entering the BCP, which included removal of several petroleum bulk storage tanks and removal of areas of petroleum contaminated soil. Additional soil was removed during the implementation of the remedial program and a site-wide cover system was constructed. As part of the remediation of the site, an environmental easement was placed on the property, limiting future use of the site to commercial and industrial uses. A Site Management Plan was developed for the site which requires monitoring of the cover system; includes details on managing residual contamination at the site; and requires periodic certifications be made that the remedy is in place and effective.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern at the site were volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) associated with petroleum. Residual contamination remains in soil and groundwater. VOCs detected at the site include benzene; toluene; ethylbenzene; xylenes; 1,2,4-trimethylbenzene; 1,3,5-trimethylbenzene; and several others. Several SVOCs were detected at the site, with naphthalene being the SVOC detected at the highest concentrations. Groundwater flow is from west to east. Groundwater contamination extends off-site to the east, under South Liberty Drive. Based on the remedial actions implemented, the concentrations of contaminants in groundwater are expected to diminish.

Materials Information

Waste Name:	BENZENE	**Waste Quantity:**	UNKNOWN
Waste Code:			
Waste Name:	XYLENE (MIXED)	**Waste Quantity:**	UNKNOWN
Waste Code:			
Waste Name:	NAPHTHALENE	**Waste Quantity:**	UNKNOWN
Waste Code:			

Owner Information

Seq No:	0000001	**Owner Street:**	405 Park Avenue
Sub Type:	07	**Owner Street 2:**	
Own Op:	01	**Owner City:**	New York
Owner Name:	O. Akomea Poku-Kankam	**Owner State:**	NY
Owner Company:	ARC CPSTPNY001, LLC c/o American Realty Capital	**Owner Zip:**	10022
Country:	United States of America		

Seq No:	0000001	**Owner Street:**	405 Park Avenue, 15th Floor
Sub Type:	P03	**Owner Street 2:**	
Own Op:	06	**Owner City:**	New York
Owner Name:	O. Akomea Poku-Kankam	**Owner State:**	NY
Owner Company:	ARC CPSTPNY001, LLC c/o American Realty Capital	**Owner Zip:**	10022
Country:	United States of America		

HW Extra Information

Dump:	False	**Disposal Start:**	
Structure:	False	**Disposal Terminate:**	
Lagoon:	False	**Latitude:**	
Landfill:	False	**Longitude:**	
Pond:	False	**Record Added:**	2009-04-17 09:01:00
Dell:		**Record Updated:**	2010-08-31 10:01:00
Updated By:	MJRYAN		

Projects Information

Project Code:	25	**Operable Unit ID:**	1167811
Project Desc:		**Operable Unit:**	00
Project Refer Name:		**Operable Unit Desc:**	Site Management
End Date:	2010-08-30 00:00:00	**Code Name:**	Certificate of Completion
End Status:	ACT		

Project Code:	02	**Operable Unit ID:**	1134833
Project Desc:	Remedial Investigation	**Operable Unit:**	01
Project Refer Name:		**Operable Unit Desc:**	Remedial Program
End Date:	2010-08-09 00:00:00	**Code Name:**	Remedial Investigation
End Status:	ACT		

Project Code:	05	**Operable Unit ID:**	1134833
Project Desc:	Remedial Action	**Operable Unit:**	01
Project Refer Name:		**Operable Unit Desc:**	Remedial Program
End Date:	2010-08-30 00:00:00	**Code Name:**	Remedial Action
End Status:	ACT		

Project Code:	04	**Operable Unit ID:**	1134833
Project Desc:	Remedial Design	**Operable Unit:**	01
Project Refer Name:		**Operable Unit Desc:**	Remedial Program
End Date:	2010-08-09 00:00:00	**Code Name:**	Remedial Design
End Status:	ACT		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of 4	NE	0.37 / 1,978.07	116.37 / -45	Ciabattoni Property 153 South Liberty Drive Stony Point NY 10980	ENG

Site Code:	377290	**Site Code (GIS):**	C344068
HW Code:	C344068	**Site Class (GIS):**	C
Site Class:	C	**Address 1 (GIS):**	153 South Liberty Drive
Control Type:	ENG	**Locality (GIS):**	Stony Point
Program:	BCP	**Zip Code (GIS):**	10980
Program Desc:	BCP	**County (GIS):**	Rockland
SWIS:	4428	**Town (GIS):**	Stony Point
Acres:	0.230	**Region (GIS):**	3
Site Address:	153 South Liberty Drive	**X Coord (GIS):**	584932.00000
City:	Stony Point	**Y Coord (GIS):**	4563416.00000

ZIP:	10980	**Method:**	4.3
County:	Rockland	**Accuracy:**	0 to 10 meters
Region:	3	**Accuracy Unit:**	
Town:	Stony Point	**Latitude (GIS):**	41.2176717406344
Latitude:	41.217671735	**Longitude (GIS):**	-73.9867917796535
Longitude:	-73.986791780		

Site Name: Ciabattoni Property
Site Name (GIS): Ciabattoni Property
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 Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. 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).
Site Class Desc (GIS): 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 Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. 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).
Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.
Assess DOH: The site is covered by a building and pavement so contact with contaminated soils is not expected. Drinking contaminated groundwater is not likely since the area is supplied by public water.

Description:

Location: The Ciabattoni Property is located at 153 South Liberty Drive in a suburban area of the Town of Stony Point, Rockland County, New York. Site Features: The site is an approximately 0.23 acre parcel located on the western side of South Liberty Drive (US Routes 9W and 202). It has recently been developed as a bank and parking lot. The bank building and parking lot extend off of the site onto the adjacent property to the north. Durrent Zoning/Use: The surrounding area is used for a combination of commercial and residential purposes. Past Uses of the Site: From 1953 until 2003 the site was the location of a gas station and automotive repair shop. The storage and use of petroleum associated with the former gas station has led to contamination of the site. Several remedial actions were conducted at the site prior to the site entering the BCP, which included removal of several petroleum bulk storage tanks and removal of areas of petroleum contaminated soil. Additional soil was removed during the implementation of the remedial program and a site-wide cover system was constructed. As part of the remediation of the site, an environmental easement was placed on the property, limiting future use of the site to commercial and industrial uses. A Site Management Plan was developed for the site which requires monitoring of the cover system; includes details on managing residual contamination at the site; and requires periodic certifications be made that the remedy is in place and effective.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern at the site were volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) associated with petroleum. Residual contamination remains in soil and groundwater. VOCs detected at the site include benzene; toluene; ethylbenzene; xylenes; 1,2,4-trimethylbenzene; 1,3,5-trimethylbenzene; and several others. Several SVOCs were detected at the site, with naphthalene being the SVOC detected at the highest concentrations. Groundwater flow is from west to east. Groundwater contamination extends off-site to the east, under South Liberty Drive. Based on the remedial actions implemented, the concentrations of contaminants in groundwater are expected to diminish.

Controls Information

Control Code:	15	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Cover System	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	ENG	**Updated By:**	SRHEIGEL
In Place Date:	2010-07-23 00:00:00		

Materials Information

Waste Name:	BENZENE	**Waste Quantity:**	UNKNOWN

Waste Code:

Waste Name: NAPHTHALENE **Waste Quantity:** UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED) **Waste Quantity:** UNKNOWN
Waste Code:

Owner Information

Own Op: 06
Seq No: 0000001
Sub Type: P03
Owner Name: O. Akomea Poku-Kankam
Owner Company: ARC CPSTPNY001, LLC c/o American Realty Capital
Country: United States of America
Owner Street: 405 Park Avenue, 15th Floor
Owner Street 2:
Owner City: New York
Owner State: NY
Owner Zip: 10022

Own Op: 01
Seq No: 0000001
Sub Type: 07
Owner Name: O. Akomea Poku-Kankam
Owner Company: ARC CPSTPNY001, LLC c/o American Realty Capital
Country: United States of America
Owner Street: 405 Park Avenue
Owner Street 2:
Owner City: New York
Owner State: NY
Owner Zip: 10022

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell:
Updated by: MJRYAN
Disposal Started:
Disposal Terminate:
Latitude:
Longitude:
Record Added: 2009-04-17 09:01:00
Record Updated: 2010-08-31 10:01:00

Projects Information

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2010-08-30 00:00:00
End Status: ACT
Operable Unit ID: 1167811
Operable Unit: 00
Operable Unit Desc: Site Management
Code Name: Certificate of Completion

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2010-08-30 00:00:00
End Status: ACT
Operable Unit ID: 1134833
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2010-08-09 00:00:00
End Status: ACT
Operable Unit ID: 1134833
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 04
Project Desc: Remedial Design
Project Refer Name:
End Date: 2010-08-09 00:00:00
End Status: ACT
Operable Unit ID: 1134833
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Design

43	3 of 4	NE	0.37 / 1,978.07	116.37 / -45	Ciabattoni Property 153 South Liberty Drive Stony Point NY 10980	INST

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

Site Code:	377290	**Site Code (GIS):**	C344068
HW Code:	C344068	**Site Class (GIS):**	C
Site Class:	C	**Address 1 (GIS):**	153 South Liberty Drive
Control Type:	INST	**Locality (GIS):**	Stony Point
Program:	BCP	**Zip Code (GIS):**	10980
Program Desc:	BCP	**County (GIS):**	Rockland
SWIS:	4428	**Town (GIS):**	Stony Point
Site Address:	153 South Liberty Drive	**Region (GIS):**	3
City:	Stony Point	**X Coord (GIS):**	584932.00000
ZIP:	10980	**Y Coord (GIS):**	4563416.00000
County:	Rockland	**Method:**	4.3
Region:	3	**Accuracy:**	0 to 10 meters
Town:	Stony Point	**Latitude (GIS):**	41.2176717406344
Latitude:	41.217671735	**Longitude (GIS):**	-73.9867917796535
Longitude:	-73.986791780	**Acres:**	0.230

Site Name: Ciabattoni Property
Site Name (GIS): Ciabattoni Property
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 Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. 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).
Site Class Desc (GIS): 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 Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. 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).
Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.
Assess DOH: The site is covered by a building and pavement so contact with contaminated soils is not expected. Drinking contaminated groundwater is not likely since the area is supplied by public water.

Description:

Location: The Ciabattoni Property is located at 153 South Liberty Drive in a suburban area of the Town of Stony Point, Rockland County, New York. Site Features: The site is an approximately 0.23 acre parcel located on the western side of South Liberty Drive (US Routes 9W and 202). It has recently been developed as a bank and parking lot. The bank building and parking lot extend off of the site onto the adjacent property to the north. Durrent Zoning/Use: The surrounding area is used for a combination of commercial and residential purposes. Past Uses of the Site: From 1953 until 2003 the site was the location of a gas station and automotive repair shop. The storage and use of petroleum associated with the former gas station has led to contamination of the site. Several remedial actions were conducted at the site prior to the site entering the BCP, which included removal of several petroleum bulk storage tanks and removal of areas of petroleum contaminated soil. Additional soil was removed during the implementation of the remedial program and a site-wide cover system was constructed. As part of the remediation of the site, an environmental easement was placed on the property, limiting future use of the site to commercial and industrial uses. A Site Management Plan was developed for the site which requires monitoring of the cover system; includes details on managing residual contamination at the site; and requires periodic certifications be made that the remedy is in place and effective.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern at the site were volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) associated with petroleum. Residual contamination remains in soil and groundwater. VOCs detected at the site include benzene; toluene; ethylbenzene; xylenes; 1,2,4-trimethylbenzene; 1,3,5-trimethylbenzene; and several others. Several SVOCs were detected at the site, with naphthalene being the SVOC detected at the highest concentrations. Groundwater flow is from west to east. Groundwater contamination extends off-site to the east, under South Liberty Drive. Based on the remedial actions implemented, the concentrations of contaminants in groundwater are expected to diminish.

Controls Information

Control Code:	14	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Soil Management Plan	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Control Code:	25	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Landuse Restriction	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Control Code:	31	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Monitoring Plan	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Control Code:	32	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Site Management Plan	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Control Code:	34	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	IC/EC Plan	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Control Code:	J	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Environmental Easement	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Control Code:	08	**Record Added Date:**	2010-06-24 09:33:03.507000000
Control Name:	Ground Water Use Restriction	**Record Updated Date:**	2012-08-28 15:19:47.563000000
Control Type:	INST	**In Place Date:**	2010-07-23 00:00:00
Updated By:	SRHEIGEL		

Materials Information

Waste Name:	XYLENE (MIXED)	**Waste Quantity:**	UNKNOWN
Waste Code:			

Waste Name:	NAPHTHALENE	**Waste Quantity:**	UNKNOWN
Waste Code:			

Waste Name:	BENZENE	**Waste Quantity:**	UNKNOWN
Waste Code:			

Owner Information

Owner Op:	01	**Owner Street 2:**	
Seq No:	0000001	**Owner City:**	New York
Sub Type:	07	**Owner State:**	NY
Owner Name:	O. Akomea Poku-Kankam	**Owner Zip:**	10022
Owner Company:	ARC CPSTPNY001, LLC c/o American Realty Capital	**Country:**	United States of America
Owner Street:	405 Park Avenue		

Owner Op:	06	**Owner Street 2:**	
Seq No:	0000001	**Owner City:**	New York
Sub Type:	P03	**Owner State:**	NY
Owner Name:	O. Akomea Poku-Kankam	**Owner Zip:**	10022
Owner Company:	ARC CPSTPNY001, LLC c/o American Realty Capital	**Country:**	United States of America
Owner Street:	405 Park Avenue, 15th Floor		

HW Extra Information

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

Dump:	False	**Disposal Start:**	
Structure:	False	**Disposal Terminate:**	
Lagoon:	False	**Latitude:**	
Landfill:	False	**Longitude:**	
Pond:	False	**Record Added:**	2009-04-17 09:01:00
Dell:		**Record Updated:**	2010-08-31 10:01:00
Updated By:	MJRYAN		

Projects Information

Project Code:	05	**Operable Unit ID:**	1134833
Project Desc:	Remedial Action	**Operable Unit:**	01
Project Refer Name:		**Operable Unit Desc:**	Remedial Program
End Date:	2010-08-30 00:00:00	**Code Name:**	Remedial Action
End Status:	ACT		
Project Code:	04	**Operable Unit ID:**	1134833
Project Desc:	Remedial Design	**Operable Unit:**	01
Project Refer Name:		**Operable Unit Desc:**	Remedial Program
End Date:	2010-08-09 00:00:00	**Code Name:**	Remedial Design
End Status:	ACT		
Project Code:	02	**Operable Unit ID:**	1134833
Project Desc:	Remedial Investigation	**Operable Unit:**	01
Project Refer Name:		**Operable Unit Desc:**	Remedial Program
End Date:	2010-08-09 00:00:00	**Code Name:**	Remedial Investigation
End Status:	ACT		
Project Code:	25	**Operable Unit ID:**	1167811
Project Desc:		**Operable Unit:**	00
Project Refer Name:		**Operable Unit Desc:**	Site Management
End Date:	2010-08-30 00:00:00	**Code Name:**	Certificate of Completion
End Status:	ACT		

43	*4 of 4*	*NE*	*0.37 / 1,978.07*	*116.37 / -45*	***STONY POINT ATI*** ***153 SOUTH LIBERTY LANE*** ***ROUTE 9W & FILORS LANE*** ***STONY POINT NY 10980***	***ROCKLAND TANKS***

PBS No:	3-990225	**Operator Name:**	ROBERT ROSE
CBS No:		**Emergency Name:**	GLEN D'AMBROSIO
SPDES No:		**Emergency Phone:**	(914) 666-5800
Site Type:	B	**Owner Name:**	MAJAC ENTERPRISES INC.
Site Type Desc:	Retail Gasoline Sales	**Owner Address:**	120 NORTHFIELD AVE
Owner Type Desc:	Corporate/Commercial	**Owner Address2:**	
Group:	1	**Owner City:**	DOBBSFERRY
Site Group:	STONY POINT	**Owner State:**	NY
SWIS Code:	3928	**Owner Zip:**	10522
Old PBS No:		**Owner Phone:**	(914) 469-5569
FEDID No:	13-3257640	**Owner Type:**	5
Ren Req:		**Mailing Name:**	MAJAC ENTERPRISES INC.
Lot:	17	**Mailing Address:**	120 NORTHFIELD AVE
Fee Waiver:	FALSE	**Mailing Address2:**	
Date Created:		**Mailing City:**	DOBBSFERRY
Expiry Date:	12/27/2001	**Mailing State:**	NY
Section:	20.15	**Mailing Zip:**	10522
Block:	1	**Mailing Person:**	
Site Phone:	(914) 429-1518	**Mailing Phone:**	(914) 469-5569
Email:		**Fax:**	
Class A Name:		**Class B Name:**	
AAUTH No:		**BAUTH No:**	
Class A Phone:		**Latitude:**	41.2176539738
Longitude:	-73.9867595746		

Historical Facility Information

Old PBS No:		**FEDID No:**	13-3257640
Fac CHG ID:	322	**Owner Name:**	MAJAC ENTERPRISES INC.
Fac Date Changed:	8/11/2003 8:40:24 AM	**Owner Type:**	5
Date Created:		**Owner Type Desc:**	Corporate/Commercial
CBS No:		**Owner Address 1:**	33 HUBBELS DRIVE, PO BOX 660
SPDES No:		**Owner Address 2:**	
Section:	20.15	**Owner City:**	MT. KISCO
Block:	1	**Owner State:**	NY
Site Name:	STONY POINT ATI #104	**Owner Zip:**	10549
Site Type:	B	**Owner Phone:**	(914) 666-5800
Site Type Desc:	Retail Gasoline Sales	**Mailing Name:**	A. TARRICONE INC.
Site Address 1:	ROUTE 9W & FILORS LANE	**Mailing Address 1:**	33 HUBBELS DRIVE
Site Address 2:		**Mailing Address 2:**	PO BOX 660
Site City:	STONY POINT	**Mailing City:**	MT. KISCO
Site State:	NY	**Mailing State:**	NY
Site Zip:	10980	**Mailing Zip:**	10549
Site Phone:	(914) 429-1518	**Mailing Person:**	MR. GLEN D'AMBROSIO
Emergency Name:	GLEN D'AMBROSIO	**Mailing Phone:**	(914) 666-5800
Emergency Phone:	(914) 666-5800	**Expiry Date:**	12/27/2001
Site Group:	STONY POINT	**Lot:**	17
Group :	1	**Fee Waiver:**	FALSE
SWIS Code:	3928	**Email:**	
Operator Name:	ROBERT ROSE	**Fax:**	
Ren Req:			

Tank Information

Tank ID:	218	**Sec Cont 2:**	0
Tank No:	4	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	10/1/1980	**Detection 2 Desc:**	None
Close Date:	8/18/2003	**Overfill Prevention 1:**	0
Capacity Gal:	550	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	0
Next Line Test:		**Dispenser Desc:**	None
Test Category:		**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	7	**Pipe Type:**	2
Product Desc:	Waste Oil	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	0	**Pipe EP 2:**	0
Tank IP:	None	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	996	**Sec Cont 2:**	0
Tank No:	2	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	10/1/1980	**Detection 2 Desc:**	None
Close Date:	8/18/2003	**Overfill Prevention 1:**	0

Capacity Gal:	10000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	2
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	3	**Pipe EP 2:**	0
Tank IP:	Fiberglass Liner (FRP)	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	998	**Sec Cont 2:**	0
Tank No:	3	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	10/1/1980	**Detection 2 Desc:**	None
Close Date:	8/18/2003	**Overfill Prevention 1:**	0
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	None
Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	2
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	3	**Pipe EP 2:**	0
Tank IP:	Fiberglass Liner (FRP)	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Tank Information

Tank ID:	997	**Sec Cont 2:**	0
Tank No:	1	**Sec Cont 2 Desc:**	None
Action:		**Tank Lk Detection 1:**	0
Status:	3	**Detection 1 Desc:**	None
Status Desc:	Closed--Removed	**Tank Lk Detection 2:**	0
Install Date:	10/1/1980	**Detection 2 Desc:**	None
Close Date:	8/18/2003	**Overfill Prevention 1:**	0
Capacity Gal:	10000	**Overfill Prev 1 Desc:**	None

Other Tank Type:	N/A	**Overfill Prevention 2:**	0
Access Port Piping:	FALSE	**Overfill Prev 2 Desc:**	None
Date Tested:		**Spill Prevention 1:**	0
Date Line Tested:		**Spill Prev 1 Desc:**	None
Next Test:		**Dispenser:**	2
Next Line Test:		**Dispenser Desc:**	Suction
Test Category:	A	**Pipe Location:**	2
Flag:	FALSE	**Pipe Location Desc:**	Underground
Product:	2	**Pipe Type:**	2
Product Desc:	Unleaded Gasoline	**Pipe Type Desc:**	Galvanized Steel
Tank Type:	1	**Pipe EP 1:**	0
Tank Type Desc:	Steel/Carbon Steel	**Pipe EP 1 Desc:**	None
Tank IP:	3	**Pipe EP 2:**	0
Tank IP:	Fiberglass Liner (FRP)	**Pipe EP 2 Desc:**	None
Tank EP 1:	0	**Pipe Sec Cont:**	0
Tank EP 1 Desc:	None	**Pipe Sec Cont Desc:**	None
Tank EP 2:	0	**Pipe Leak Det 1:**	0
Tank EP 2 Desc:	None	**Pipe Lk Det 1 Desc:**	None
Sec Cont 1:	0	**Pipe Leak Det 2:**	0
Sec Cont 1 Desc:	None	**Pipe Lk Det 2 Desc:**	None
Tank Location:	4		
Tank Location Desc:	Underground		

Historical Tank Information

Tank ID:	997	**Flag:**	No
Tank No:	1	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/1/1997	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	10/31/2000	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9810
Sec Cont 2:		**Tank Date Changed:**	3/3/2004 10:05:14 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	996	**Flag:**	No
Tank No:	2	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/1/1997	**Overfill Prev 2 Desc:**	

Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	10/31/2000	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9813
Sec Cont 2:		**Tank Date Changed:**	3/3/2004 10:05:16 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	998	**Flag:**	No
Tank No:	3	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	
Date Tested:	1/1/1997	**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:	10/31/2000	**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	10000	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:	A	**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9807
Sec Cont 2:		**Tank Date Changed:**	3/3/2004 10:05:12 AM
Sec Cont 2 Desc:			

Historical Tank Information

Tank ID:	218	**Flag:**	No
Tank No:	4	**Tank Lk Detection 1:**	
Status:		**Leak Det 1 Desc:**	
Status Desc:		**Tank Lk Detection 2:**	
Action:		**Leak Det 2 Desc:**	
Install Date:	10/1/1980	**Overfill Prevention 1:**	
Close Date:		**Overfill Prev 1 Desc:**	

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

Date Tested:		**Overfill Prev 2 Desc:**	
Date Line Tested:		**Overfill Prev 2 Desc:**	
Next Test:		**Spill Prevention 1:**	
Next Line Test:		**Spill Prev 1 Desc:**	
Capacity Gal:	550	**Dispenser:**	
Other Tank Type:	N/A	**Dispenser Desc:**	
Access Port Piping :	FALSE	**Pipe Location:**	
Test Category:		**Pipe Location Desc:**	
Tank Location:		**Pipe Type:**	
Tank Location Desc:		**Pipe Type Desc:**	
Product:		**Pipe EP 1:**	
Product Desc:		**Pipe EP 1 Desc:**	
Tank Type:		**Pipe EP 2:**	
Tank Type Desc:		**Pipe EP 2 Desc:**	
Tank IP:		**Pipe Sec Cont:**	
Tank IP Desc:		**Pipe Sec Cont Desc:**	
Tank EP 1:		**Pipe Leak Det 1:**	
Tank EP 1 Desc:		**Pipe Lk Det 1 Desc:**	
Tank EP 2:		**Pipe Leak Det 2:**	
Tank EP 2 Desc:		**Pipe Lk Det 2 Desc:**	
Sec Cont 1:		**No Chg Flag:**	FALSE
Sec Cont 1 Desc:		**Tank Chg ID:**	9816
Sec Cont 2:		**Tank Date Changed:**	3/3/2004 10:05:19 AM
Sec Cont 2 Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of 1	ENE	0.38 / 2,017.90	97.09 / -64	Holt Drive Industrial Properties 15-19 Kay Fries Drive Stony Point NY 10980	SHWS

Site Code:	57991	**Latitude:**	41.217547290
Site Code (GIS):	344048	**Longitude:**	-73.979838830
HW Code:	344048	**Latitude (GIS):**	41.2175472957815
SWIS:	4428	**Longitude (GIS):**	-73.9798388298263
Site Class:	N	**X Coord (GIS):**	585515.00010
Site Class (GIS):	N	**Y Coord (GIS):**	4563409.00002
Program:	HW	**Method:**	4.3
Acres:	3.150	**Accuracy:**	0 to 10 meters
Town:	Stony Point	**Record Added:**	1999-11-18 12:00:00
County:	Rockland	**Record Update:**	2011-07-21 14:52:00
Region:	3	**Updated by:**	GWHEITZM
Town (GIS):	Stony Point	**Region (GIS):**	3
County (GIS):	Rockland		

Site Class Desc (GIS): 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

d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Site Class Desc: 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

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.

Assess DOH:

Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

Description:

Location Description: The site is located at 15-19 Kay Fries Drive in the Town of Stony Point, Rockland County. Predominant Features: A building currently operated by Gotham Ink and Color Company exists on-site. There is a concrete-bermed loading area on the west side of the building. Surrounding Zoning and Uses: The site is surrounded by a mix of commercial, industrial and residential properties. Historical Usage and Sources of Contamination: The site was historically operated by Chromatic Paint which manufactured specialty coatings for the sign industry. Gotham Ink and Color Company, purchased the property in 1991 and currently operates at the site. Current operations are reported to use non-halogenated solvents in the production of ink and to clean equipment. Solvents are stored in aboveground tanks inside the facility, and wastes are reportedly disposed of off-site. Investigations/Actions Performed to Date: This site was identified during the off-site Preliminary Site Assessment (PSA) for the nearby Kay Fries Drive Site (Site No. 344023). As a followup, a PSA was completed for the Holt Drive Site in 1998. Seven groundwater wells were installed (3 deep/4 shallow). The PSA did not identify a clear source of contamination. Current Action: A Site Characterization (SC) for the Holt Drive Site was performed in 2010-2011. The SC did not find evidence of hazardous waste disposal or a significant threat to human health and/or the environment.

Assessment:

Nature and Extent of Contamination: Based on the 1998 Preliminary Site Assessment (PSA), the contaminants of concern include volatile organic compounds, specifically 1,1,1 trichloroethane (TCA) and 1,1 dichloroethene (DCE). Contamination has been observed in the shallow groundwater. Groundwater standards were exceeded for TCA and 1,1 DCE at maximum levels of 680 and 62 ug/L, respectively in 1998. Subsequent re-sampling in 2011 found a maximum level of 10 ppb at the site. Site Geology/Hydrogeology: Site soil includes sands, silt, clay and gravelly till. Groundwater flow is generally toward the north. The depth to groundwater was observed to be approximately 25 feet below grade. Special Resources Impacted: No special resources are impacted by the site. Significant Threat: The Site Characterization (SC) determined that the site does not present a significant threat to human health and/or the environment.

Owner Information

Seq No:	0000001	***Owner Street:***	17-19 Holt Drive
Sub Type:	NNN	***Owner Street 2:***	
Own Op:	04	***Owner City:***	Stony Point
Owner Name:		***Owner State:***	NY
Country:	United States of America	***Owner Zip:***	10980
Owner Co.:	Gotham Ink		

Seq No:	0000001	***Owner Street:***	100 North Street
Sub Type:	NNN	***Owner Street 2:***	
Own Op:	01	***Owner City:***	Teterboro
Owner Name:		***Owner State:***	NJ
Country:	United States of America	***Owner Zip:***	07608
Owner Co.:	Superior Printing Ink, Inc.		

Projects Information

Project Code:	01	***Code Name:***	Site Characterization
Project Desc:	Site Caracterization	***Operable Unit ID:***	1055
Project Refer Name:	Supplemental Site Characterization	***Operable Unit:***	01
End Date:	2011-07-15 00:00:00	***Operable Unit Desc:***	HOLT DRIVE INDUSTRIAL PROP
End Status:	ACT		

Project Code:	01	***Code Name:***	Site Characterization
Project Desc:	Site Caracterization	***Operable Unit ID:***	1055
Project Refer Name:		***Operable Unit:***	01

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

End Date: 1998-08-01 00:00:00
End Status: ACT
Operable Unit Desc: HOLT DRIVE INDUSTRIAL PROP

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45 | **1 of 1** | **ENE** | **0.44 / 2,328.77** | **85.90 / -76** | **Cars of the Past**
29 Holt Drive
Stony Point NY 10980 | **SWF/LF**

Active: No
Activity No: [44J04]
Regltry Status:
Accuracy Code:
Auth No:
Auth Issue Dt:
Operator Name:
Operator Type:
Expiration Date:
Region: 3
County: Rockland
East Coord: 585318
North Coord: 4563298
Phone No:
Owner Name:
Owner Type:
Date of Last Inspection:
Activity Desc: Vehicle Dismantling Facility
Waste Types:

Owner Address:
Owner Addr2:
Owner City:
Owner State:
Owner ZIP:
Owner Email:
Owner Phone:
Contact Name:
Contact Addr:
Contact Addr2:
Contact City:
Contact State:
Contact ZIP:
Contact Email:
Contact Phone:

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46 | **1 of 1** | **ESE** | **0.44 / 2,344.36** | **90.07 / -71** | **NORTH ROCK CEN SCH**
1 COSGROVE AVE
HAVERSTRAW NY | **LST**

Spill No: 8706921
Site ID: 263623
DER Facility ID: 214905
CID:
Program Type: ER
SWIS Code: 4422
Contribute Factor: Tank Test Failure
Water Body:
Source: Institutional, Educational, Gov., Other
Class:
Meets Std: True
Penalty: False
REM Phase: 0
UST Trust: False
Caller Remark:

10K -.261

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON / / : NONE. 03/30/88: RCHD CLOSED OUT.

Spill Date: 1987-11-13 16:30:00
Rcvd Date: 1987-11-13 17:51:00
CAC Date: 1988-03-30 00:00:00
Insp Date: 1988-03-30 00:00:00
Close Date: 1988-03-30 00:00:00
Create Date: 1987-11-18 00:00:00
Update Date: 2004-09-17 00:00:00
DEC Region: 3
Lead DEC: jeokesso
Reported by: Tank Tester
Referred to:
County: Rockland
After Hours: True

Spiller Information

Spiller Name: GEO PHANESEN
Spiller Company:
Spiller Address:
Spiller City:
Spiller State: ZZ
Latitude: 41.210341662
Longitude: -73.984278541

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID:	912764	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	465908	***Med GW:***	True
Material Code:	0004B	***Med SW:***	False
Material Name:	blacktop	***Med DW:***	False
CAS No:		***Med Sewer:***	False
Material Family:	Petroleum	***Med Surf:***	False
Quantity:	.00	***Med Subway:***	False
Units:	L	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	False		

OP Unit ID:	912764	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	465906	***Med GW:***	True
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:	.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	False		

Tank Test Information

Spill Tank ID:	1532268	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank SIze:	0	***Gross Fail:***	
Material:	0004B	***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00
Cause:		***Alt Test Method:***	Unknown

47	***1 of 1***	***ESE***	***0.46 / 2,436.39***	***96.12 / -65***	***ROCKLAND BOCES RAILROAD AVE COSGROVE ST WEST HAVERSTRAW NY***	***LST***

Spill No:	9514857	***Spill Date:***	1996-02-20 14:45:00
Site ID:	102564	***Rcvd Date:***	1996-02-20 15:20:00
DER Facility ID:	90826	***CAC Date:***	
CID:	252	***Insp Date:***	
Program Type:	ER	***Close Date:***	1996-11-18 00:00:00
SWIS Code:	4400	***Create Date:***	1996-02-20 00:00:00
Contribute Factor:	Tank Failure	***Update Date:***	1997-01-14 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	RCHD
Class:	D5	***Reported by:***	Tank Tester
Meets Std:	True	***Referred to:***	Rockland Cnty Health Dept
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

system failure-pending further investigation 7500 gallon fuel oil tank

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was R.C.H.D. 11/18/96 SITE ASSESSMENT INDICATES NO NEED FOR FURTHER ACTION.

Spiller Information

Spiller Name:	ED LAJOIE	**Spiller Zip:**	
Spiller Company:	ROCKLAND BOCES	**Spiller Country:**	001
Spiller Address:	RAILROAD AVE COSGROVE ST	**Contact Name:**	ED LAJOIE
Spiller City:	WEST HAVERSTRAW	**Contact Phone:**	(914) 942-3030
Spiller State:	ZZ	**Contact Ext:**	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1025951	**Med Air:**	False
OU:	01	**Med in Air:**	False
Material ID:	354978	**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:	.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	True		

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48 | ***1 of 2*** | ***NE*** | ***0.51 / 2,668.30*** | ***125.36 / -36*** | ***Gabriel Manufacturing Co. Inc.*** ***125 South Liberty Drive*** ***Stony Point NY 10980*** | ***SHWS***

Site Code:	58016	**Latitude:**	41.220292940
Site Code (GIS):	344041	**Longitude:**	-73.986787110
HW Code:	344041	**Latitude (GIS):**	41.2202929429345
SWIS:	4428	**Longitude (GIS):**	-73.9867871119852
Site Class:	02	**X Coord (GIS):**	584929.00006
Site Class (GIS):	02	**Y Coord (GIS):**	4563707.00006
Program:	HW	**Method:**	4.3
Acres:	3.000	**Accuracy:**	0 to 10 meters
Town:	Stony Point	**Record Added:**	1999-11-18 12:00:00
County:	Rockland	**Record Update:**	2019-05-03 16:04:00
Region:	3	**Updated by:**	KJCARPEN
Town (GIS):	Stony Point	**Region (GIS):**	3
County (GIS):	Rockland		

Site Class Desc (GIS): This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Site Class Desc: This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Assess DOH: The on-site water supply well was found to be contaminated and is no longer used for potable water. The Rockland County Health Department conducted a survey for both public and private water supply wells within 1500 feet of the site and found none. The site is in a remote location; therefore, any potential on-site exposures to contaminated soils would likely be limited to employees. NYSDEC and NYSDOH will evaluate the need to conduct additional investigations to determine the potential for soil vapor intrusion into structures on or near the site.

Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

Description:

Location: The Gabriel Manufacturing site is a 3-acre parcel located on South Liberty Drive (Routes 202 and 9W) in the Town of Stony Point, Rockland County. The adjacent parcels are both residential and commercial. Site Features: The site is approximately three acres in size and contains a 16,000 square-foot building surrounded by areas of broken pavement and dirt road/parking lot, with some grassy areas and trees along the back of the property.

Current Zoning and Land Use: Zoned industrial and commercial. Currently used as a gift basket company for packaging and storing of these items. Past Use of the Site: Was an active manufacturing facility that produced small metal and plastic parts for office furniture. The facility historically repackaged CFC 11 and CFC 12. The product was delivered from the suppliers to the facility by truck, then pumped under pressure to two above ground storage tanks near the back of the building. The facility used a deep bedrock well for non-contact cooling water which was treated through an air stripper to remove volatiles prior to discharge to the storm sewer. Site Geology and Hydrogeology: Unconsolidated glacial till deposits overlie bedrock at the site. The till consists of an unsorted, unstratified mixture and clay, silt, sand, and gravel, with occasional lenses of sand/gravel. The till is estimated to be 80 to 100 feet thick. A hard till layer (red-brown clay layer) was encountered just above bedrock in some of the monitoring well borings installed at the site. The depth to groundwater in the till ranges from 42 to 47 feet below ground surface. There are no surface water bodies on the site. The nearest downgradient surface water body is Cedar Pond Brook, which is north, northeast, and east of the site. The most likely point of runoff entry to Cedar Pond Brook is approximately 1,800 feet northeast of the site. Cedar Pond Brook is approximately 2 miles long and is a tributary of the Hudson River. A series of downslope, offsite catch basins collect runoff from Route 9W, and may also collect runoff from the site. It is not known if the catch basins discharge to Cedar Pond Brook or the Hudson River (LMS 2000).

Assessment:

Nature and Extent of contamination: Historic use of halogenated solvents and lubricants have been documented at this site. The NYSDEC performed a Preliminary Site Assessment (PSA) in 1999. The PSA identified halogenated compounds (CFC 11, CFC 12, TCA, DCE and DCA) across the entire site including in an onsite water supply well that was subsequently abandoned. These compounds were detected above NYS groundwater standards in overburden and bedrock wells. Soil sampling conducted by the potentially responsible parties (PRPs) as part of the Supplemental Site Assessment indicated that the septic tank could be the source for groundwater contamination. Further study of the site identified the septic system as the major source of groundwater contamination. This septic system is also being evaluated currently as a source of contamination under the State Funded Remedial investigation (RI). Contaminants exceeding NYS groundwater standards have been identified in groundwater near the property boundaries. Off-site groundwater and surface water impacts are currently are also being evaluated under a State Funded RI. Special Resources Impacted/Threatened: A New York State-designated fresh water wetland (HS-3) is approximately 1,800 feet northeast of the site at the point of entry (POE) to Cedar Pond Brook. Two New York State freshwater wetlands (HS-4, HS-5) are downstream of the POE, northeast and east of the site. The Gabriel Manufacturing Site was reclassified to a Class 2 (significant threat) site in 2001.

Materials Information

Waste Name:	DICHLORODIFLUOROMETHANE (FREON 12)-U075 WASTE	***Waste Quantity:***	3,000 TO 9,000 GALLONS
Waste Code:			
Waste Name:	TRICHLOROFLUOROMETHANE (FREON 11)-U121 WASTE	***Waste Quantity:***	UNKNOWN
Waste Code:			

Owner Information

Seq No:	0000001	***Owner Street:***	PO Box 109
Sub Type:	E	***Owner Street 2:***	
Own Op:	01	***Owner City:***	Putnam Station
Owner Name:	Richard Gabriel	***Owner State:***	NY
Country:	United States of America	***Owner Zip:***	12861
Owner Co.:	Gabriel Manufacturing Company, Inc.		
Seq No:	0000000	***Owner Street:***	
Sub Type:	NNN	***Owner Street 2:***	
Own Op:	03	***Owner City:***	
Owner Name:		***Owner State:***	ZZ
Country:	United States of America	***Owner Zip:***	
Owner Co.:	GABRIEL MANUFACTURING COMPANY, INC.		
Seq No:	0000001	***Owner Street:***	79 E. Main Street
Sub Type:	NNN	***Owner Street 2:***	
Own Op:	19	***Owner City:***	Stony Point
Owner Name:	Ms. Virginia Papandrea	***Owner State:***	NY
Country:	United States of America	***Owner Zip:***	10980
Owner Co.:	Rose Memorial Library		
Seq No:	0000001	***Owner Street:***	125 South Liberty Drive
Sub Type:	E	***Owner Street 2:***	
Own Op:	04	***Owner City:***	Stony Point
Owner Name:		***Owner State:***	NY
Country:	United States of America	***Owner Zip:***	10980
Owner Co.:	Gabriel Manufacturing Company, Inc.		

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

Seq No:	0000001	**Owner Street:**	125 South Liberty Drive
Sub Type:	NNN	**Owner Street 2:**	
Own Op:	04	**Owner City:**	Stony Point
Owner Name:		**Owner State:**	NY
Country:	United States of America	**Owner Zip:**	10980
Owner Co.:	Gabriel Manufacturing Company, Inc.		

HW Extra Information

Dump:	False	**Dell:**	False
Structure:	True	**Updated By:**	ldennist
Lagoon:	False	**Record Added:**	1999-11-18 12:00:00
Landfill:	False	**Record Updated:**	2012-10-18 15:19:00
Pond:	False	**Latitude:**	41:13:13:0
Disposal Start:	unknown	**Longitude:**	73:59:14:0
Disposal Terminate:	unknown		

Projects Information

Project Code:	01	**Code Name:**	Site Characterization
Project Desc:	Site Caracterization	**Operable Unit ID:**	1043
Project Refer Name:		**Operable Unit:**	02
End Date:	2000-06-22 00:00:00	**Operable Unit Desc:**	Site Investigation - 2
End Status:	ACT		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	2 of 2	NE	0.51 / 2,668.30	125.36 / -36	Gabriel Manufacturing Co. Inc. 125 South Liberty Drive Stony Point NY 10980	VAPOR

Site Code:	344041	**Town:**	Stony Point
Vapor Ins Eval Stat:	Underway	**X Coordinate:**	584929.00006
Program:	State Superfund Program	**Y Coordinate:**	4563707.00006
Site Class:	02	**Method:**	4.3
Address 2:		**Accuracy:**	variable
County:	Rockland	**Accuracy Unit:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of 3	NW	0.53 / 2,779.97	205.17 / 44	+ 3 BURRESS COURT STONY POINT NY	LST

Spill No:	0409132	**Spill Date:**	2004-11-11 12:00:00
Site ID:	333997	**Rcvd Date:**	2004-11-17 07:53:00
DER Facility ID:	270335	**CAC Date:**	
CID:	403	**Insp Date:**	
Program Type:	ER	**Close Date:**	2004-12-14 00:00:00
SWIS Code:	4428	**Create Date:**	2004-11-19 14:42:00
Contribute Factor:	Tank Failure	**Update Date:**	2004-12-14 09:22:43.060000000
Water Body:		**DEC Region:**	3
Source:	Private Dwelling	**Lead DEC:**	JBODee
Class:	B3	**Reported by:**	Other
Meets Std:	False	**Referred to:**	RCHD
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

TANK HAD HOLES IN IT: SOME SOIL EFFECTED

DEC Remark:

11/22/04 PREVIOUSLY REPORTED AS SPILLS 04-08611 AND 04-08725. 12/14/04: Spill closed by C. Quinn, RCDOH.

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

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	UNKNOWN	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	ELENOR MARRAFINO
Spiller City:		***Contact Phone:***	(201) 727-9001
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.221307000		
Longitude:	-74.001930000		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	2 of 3	NW	0.53 / 2,779.97	205.17 / 44	RES 3 BURRESS COURT STONY POINT NY	LST

Spill No:	0408725	***Spill Date:***	2004-11-07 20:20:00
Site ID:	333549	***Rcvd Date:***	2004-11-07 20:19:00
DER Facility ID:	270335	***CAC Date:***	
CID:	62	***Insp Date:***	
Program Type:	ER	***Close Date:***	2004-11-22 00:00:00
SWIS Code:	4428	***Create Date:***	2004-11-08 15:07:00
Contribute Factor:	Tank Test Failure	***Update Date:***	2005-10-24 12:02:29.700000000
Water Body:		***DEC Region:***	3
Source:	Private Dwelling	***Lead DEC:***	JBODee
Class:	C3	***Reported by:***	Tank Tester
Meets Std:	False	***Referred to:***	RCHD
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	True
UST Trust:	False		
Caller Remark:			

Tank in private dwelling failed because of water in tank. No spill of product detected. 11/09/04 NOT A TANK TEST FAILURE. INCORRECT INFORMATION ENTERED BY DISPATCHER. STREET ADDRESS AND CITY NAME WERE ALSO INCORRECT. jbo

DEC Remark:

11/09/04 ALSO REPORTED AS SPILL 04-08611. TANK TO BE REMOVED BY CASTLTON. REPORT TO BE SENT TO ROCKLAND COUNTY HEALTH DEPT. jbo 11/22/04 REPORTED A THIRD TIME AS SPILL 04-09132. NFA THIS SPILL NUMBER. SEE SPILL 04-09132 FOR ALL UPDATES. jbo

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	NO INFO	***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.221307000		
Longitude:	-74.001930000		

Material Information

OP Unit ID:	1095703	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	575830	***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:	.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	3 of 3	NW	0.53 / 2,779.97	205.17 / 44	RESIDENCE 3 BURRESS COURT STONY POINT NY	LST

Spill No:	0408611	**Spill Date:**	2004-10-25 14:05:00
Site ID:	333504	**Rcvd Date:**	2004-11-04 14:05:00
DER Facility ID:	270335	**CAC Date:**	
CID:	408	**Insp Date:**	
Program Type:	ER	**Close Date:**	2004-11-09 00:00:00
SWIS Code:	4428	**Create Date:**	2004-11-08 15:07:00
Contribute Factor:	Tank Test Failure	**Update Date:**	2004-12-14 09:24:32.607000000
Water Body:		**DEC Region:**	3
Source:	Private Dwelling	**Lead DEC:**	JBODee
Class:	C4	**Reported by:**	Other
Meets Std:	True	**Referred to:**	RCHD
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		
Caller Remark:			

TANK WAS TESTED AND FAILED TWICE: DUE TO A LEAK IN THE EMPTY PORTION OF THE TANK OR DUE TO LOOSE FITTINGS. A SOIL TEST WAS RUN AND IT CAME UP CLEAN OF MATERIAL

DEC Remark:

11/09/04 DUPLICATE REPORT. TANK BEING REMOVED BY CASTLTON. SEE SPILL 04-08725 FOR ALL UPDATES. NFA THIS NUMBER. jbo Also reported spill #04-09132.

Spiller Information

Spiller Name:	AL TAYLOR	**Spiller Zip:**	
Spiller Company:	TANK TECH	**Spiller Country:**	001
Spiller Address:		**Contact Name:**	ALBERT KAISER
Spiller City:		**Contact Phone:**	(845) 634-3700
Spiller State:	ZZ	**Contact Ext:**	
Latitude:	41.221307000		
Longitude:	-74.001930000		

Material Information

OP Unit ID:	1095658	**Med Air:**	False
OU:	01	**Med in Air:**	False
Material ID:	575786	**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:	.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	1 of 1	E	0.55 / 2,902.48	69.47 / -92	WEST HAVESTRAW ELEM SCHOO 71 BLAUVELT AVE WEST HAVERSTRAW NY	LST

Spill No:	9911176	**Spill Date:**	1999-12-21 17:00:00
Site ID:	242113	**Rcvd Date:**	1999-12-21 18:51:00
DER Facility ID:	198990	**CAC Date:**	
CID:	388	**Insp Date:**	
Program Type:	ER	**Close Date:**	2002-10-29 00:00:00
SWIS Code:	4400	**Create Date:**	1999-12-21 00:00:00
Contribute Factor:	Tank Test Failure	**Update Date:**	2002-10-29 00:00:00
Water Body:		**DEC Region:**	3

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

Source:	Institutional, Educational, Gov., Other	**Lead DEC:**	RCHD
Class:	D3	**Reported by:**	Tank Tester
Meets Std:	True	**Referred to:**	Rockland Cnty Health Dept
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	True
UST Trust:	False		
Caller Remark:			

CALLER REPORTS TESTED TANK AND TANK FAILED.

DEC Remark:

Spiller Information

Spiller Name:	ED LAJOIE	**Spiller Zip:**	
Spiller Company:	NORTH ROCKLAND SCHOOL	**Spiller Country:**	001
Spiller Address:	65 CHAPEL RD	**Contact Name:**	CALLER
Spiller City:	GARNERVILLE	**Contact Phone:**	
Spiller State:	NY	**Contact Ext:**	
Latitude:	41.213616000		
Longitude:	-73.981341000		

Material Information

OP Unit ID:	1085870	**Med Air:**	False
OU:	01	**Med in Air:**	False
Material ID:	296644	**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:	.00	**Med Subway:**	False
Units:	G	**Med Utility:**	False
Recovered:	.00	**Oxygenate:**	
Med Soil:	True		

Tank Test Information

Spill Tank ID:	1547950	**Source:**	
Tank No:	1	**Leak Rate:**	.00
Tank SIze:	7500	**Gross Fail:**	
Material:	0001	**Modified by:**	Spills
EPA UST:		**Last Modified:**	2004-10-01 04:00:45.140000000
UST:		**Test Method:**	01
Cause:		**Alt Test Method:**	Petro-Tite/Petro Comp

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of 1	NW	0.58 / 3,067.12	211.28 / 50	PANTILANO RESIDENCE 4 ROSEWOOD DRIVE STONY POINT NY	LST

Spill No:	0600966	**Spill Date:**	2006-04-25 12:00:00
Site ID:	363089	**Rcvd Date:**	2006-04-25 13:42:00
DER Facility ID:	313283	**CAC Date:**	
CID:	408	**Insp Date:**	
Program Type:	ER	**Close Date:**	2007-03-01 00:00:00
SWIS Code:	4428	**Create Date:**	2006-04-25 14:02:00
Contribute Factor:	Tank Failure	**Update Date:**	2007-03-01 12:12:27.233000000
Water Body:		**DEC Region:**	3
Source:	Private Dwelling	**Lead DEC:**	jbodee
Class:	C4	**Reported by:**	Other
Meets Std:	False	**Referred to:**	RCDOH
Penalty:	False	**County:**	Rockland
REM Phase:	0	**After Hours:**	False
UST Trust:	False		

Caller Remark:

TANK SIZE WAS 550, WAS PULLED TODAY AND HOLES WERE FOUND, HAS NOT BEEN CLEANED UP

DEC Remark:

04/26/06: Quoting options to owner. March 1, 2007: CLEANUP COMPLETED. FINAL CLOSURE REPORT SUBMITTED TO THE ROCKLAND COUNTY HEALTH DEPT. NO FURTHER ACTION IS REQUIRED AT THIS TIME. jod

Spiller Information

Spiller Name:	TERRY PANTILANO	***Spiller Zip:***	
Spiller Company:	PANTILANO RESIDENCE	***Spiller Country:***	001
Spiller Address:	4 ROLLSWOOD DRIVE	***Contact Name:***	TERRY PANTILANO
Spiller City:	STONEY POINT	***Contact Phone:***	(845) 598-0397
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.221071708		
Longitude:	-74.003738550		

Material Information

OP Unit ID:	1121154	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	2110641	***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:		***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	True		

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52 ***1 of 1*** ***ESE*** ***0.75 / 3,937.43*** ***101.70 / -60*** ***Temco Uniforms***
29 Samsondale Avenue
West Haverstraw NY 10993- ***SHWS***

Site Code:	57071	***Latitude:***	41.206651360
Site Code (GIS):	344054	***Longitude:***	-73.980222790
HW Code:	344054	***Latitude (GIS):***	41.206651362548
SWIS:	4422	***Longitude (GIS):***	-73.9802227928841
Site Class:	02	***X Coord (GIS):***	585497.00008
Site Class (GIS):	02	***Y Coord (GIS):***	4562199.00015
Program:	HW	***Method:***	4.3
Acres:	2.600	***Accuracy:***	0 to 10 meters
Town:	Haverstraw	***Record Added:***	2001-12-10 10:44:00
County:	Rockland	***Record Update:***	2018-03-21 16:24:00
Region:	3	***Updated by:***	GWCROSS
Town (GIS):	Haverstraw	***Region (GIS):***	3
County (GIS):	Rockland		

Site Class Desc (GIS): This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Site Class Desc: This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Assess DOH: Persons who dig below the ground surface or pavement may come into contact with contamination in subsurface soil. Contaminated groundwater at the site is not used for drinking or other purposes and the area is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move

into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because the site is vacant, the inhalation of site-related contaminants due to soil vapor intrusion does not represent a current concern. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site development. Sampling identified soil vapor intrusion concerns for four off-site buildings. Sub-slab depressurization systems have been installed to prevent the indoor air quality from being affected by the contamination in soil vapor beneath two of the buildings, however additional air monitoring is needed to verify further actions are not needed. The owners of the other two buildings have not agreed to have sub-slab depressurization systems installed in their buildings. Soil vapor intrusion may continue to be a concern for these two buildings and monitoring and/or mitigation offers should continue. The continued investigation of soil vapor intrusion for off-site buildings is recommended.

Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

Description:

Location: The Former Temco Uniforms Site is located at 29 Samsondale Avenue in West Haverstraw, Rockland County and is approximately 2.6 acres in size. The site is located adjacent to residential properties. The closest residential structure is a group of two-story condominiums located approximately 50 feet south of the site. The site is bounded to the north by Samsondale Avenue and to the east by an active rail line. Site Features: The site contains an abandoned and dilapidated one-story slab-on-grade building, totaling approximately 32,000 square feet. A paved parking lot is located at the rear of the building. Areas of overgrown vegetation are present on-site, with the heaviest area of vegetation present along the southern boundary of the site Current Zoning and Land Use: The site is an industrially-zoned parcel, but is located in a predominantly residential neighborhood. The site has been vacant for many years and the on-site building is currently dilapidated. Past Use of the Site: The site was initially developed in 1958 when a single story building was constructed for the manufacturing of vacuum bags, tape and labels. In 1985, an industrial uniform manufacturing, washing, and dry cleaning facility began operating in the building, and this use continued until it was vacated in 2002. Site Geology and Hydrogeology: The overburden predominantly consists of fine to coarse sand mixed with trace amounts of silt, clay and gravel deposits. The bedrock is located approximately 90 feet below grade and is part of the Brunswick Formation, consisting of sandstone, shale and conglomerate. Groundwater at the site is located approximately twenty-five feet below grade and generally flows to the southeast.

Assessment:

Nature and Extent of Contamination: Based on investigations conducted to date, the primary contaminant of concern at the site is the chlorinated solvent tetrachloroethene (PCE). Note that, based upon previous investigations, sample analysis for soil and groundwater was limited to volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) during the RI. Previous investigations, including a Phase II investigation completed in 1997, and an RI completed under the Brownfield Cleanup Program in 2008, included analyses for VOCs, SVOCs, polychlorinated biphenyls (PCBs) and pesticides. Only VOC and SVOC contaminants were identified. Soil - Numerous surface (0-2") and subsurface soil samples were collected during the RI. Samples were analyzed for VOCs and SVOCs. No significant contamination exceeding soil cleanup objectives (SCOs) for commercial use was observed. Indeno (1,2,3-dc) pyrene was detected in one surface soil sample at a concentration of 0.53 parts per million (ppm) which slightly exceeds its unrestricted soil cleanup objective of 0.5 ppm. Historically PCE has been detected in subsurface soils in the vicinity of the former dry cleaning machine. Although contamination was not detected in any of the samples collected during the RI, it is likely that a source existed beneath the on-site building at some point in time. The need for additional soil investigation will be assessed in the future if redevelopment is planned or the on-site structure is demolished. Groundwater - Groundwater samples were collected during the RI and analyzed for VOCs. PCE has impacted groundwater quality across the site and has been documented in both the shallower and deeper portions of the unconsolidated aquifer. The maximum concentration of PCE detected in groundwater during the most recent sampling event was 200 parts per billion (ppb) detected in monitoring well MW-8S. Contamination was also observed in several off-site monitoring wells during the investigation. Sub-slab Vapor and Indoor Air - Sub-slab vapor and indoor air samples were not collected on-site since the current structure is vacant and uninhabitable. A soil vapor intrusion investigation was completed at off-site properties located near the site. The results indicated that soil vapor intrusion risks exist at some of these properties. Sub-slab mitigation systems have been installed at two properties thus far. The Department and NYSDOH recommended sub-slab mitigation systems be installed at two other properties but did not receive responses from the homeowners. Additional off-site evaluation is recommended.

Materials Information

Waste Name:	STYRENE	***Waste Quantity:***	UNKNOWN
Waste Code:			
Waste Name:	TETRACHLOROETHYLENE (PCE)	***Waste Quantity:***	UNKNOWN
Waste Code:	F002		
Waste Name:	TOLUENE	***Waste Quantity:***	UNKNOWN
Waste Code:	F005		
Waste Name:	BENZO[K]FLUORANTHENE	***Waste Quantity:***	UNKNOWN
Waste Code:			
Waste Name:	BENZO(B)FLUORANTHENE	***Waste Quantity:***	UNKNOWN

Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene ***Waste Quantity:*** UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE ***Waste Quantity:*** UNKNOWN
Waste Code:

Waste Name: 2-butanone ***Waste Quantity:*** unknown
Waste Code:

Waste Name: benzo(a)anthracene ***Waste Quantity:*** UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE) ***Waste Quantity:*** UNKNOWN
Waste Code: F002

Waste Name: XYLENE (MIXED) ***Waste Quantity:*** UNKNOWN
Waste Code: F003

Waste Name: BENZENE ***Waste Quantity:*** UNKNOWN
Waste Code:

Waste Name: Chrysene ***Waste Quantity:*** UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE ***Waste Quantity:*** UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE ***Waste Quantity:*** UNKNOWN
Waste Code:

Owner Information

Seq No: 0000001 ***Owner Street:*** 85 Main Street
Sub Type: NNN ***Owner Street 2:***
Own Op: 19 ***Owner City:*** Haverstraw
Owner Name: Reference Desk ***Owner State:*** NY
Country: United States of America ***Owner Zip:***
Owner Co.: Haverstraw Library

Seq No: 0000001 ***Owner Street:*** P.O. Box 415
Sub Type: 05 ***Owner Street 2:***
Own Op: 01 ***Owner City:*** Tallman
Owner Name: Joseph Klein ***Owner State:*** NY
Country: United States of America ***Owner Zip:*** 10892
Owner Co.: Piccalilli Properties, Inc.

HW Extra Information

Dump: False ***Dell:*** False
Structure: True ***Updated By:*** JYMILLER
Lagoon: False ***Record Added:*** 2001-12-10 10:47:00
Landfill: False ***Record Updated:*** 2017-12-18 09:44:00
Pond: False ***Latitude:*** 41:12:29.
Disposal Start: 1985 ***Longitude:*** 73:59:47.
Disposal Terminate: Present

Projects Information

Project Code: 02 ***Code Name:*** Remedial Investigation
Project Desc: Remedial Investigation ***Operable Unit ID:*** 1063
Project Refer Name: ***Operable Unit:*** 01
End Date: 2018-03-30 00:00:00 ***Operable Unit Desc:*** Hazardous Waste Site
End Status: ACT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of 1	ENE	0.76 / 4,006.93	44.20 / -117	Kay-Fries Inc. Route 9W Stony Point NY 10980	SHWS

Site Code:	57881	**Latitude:**	41.217090540
Site Code (GIS):	344023	**Longitude:**	-73.977090250
HW Code:	344023	**Latitude (GIS):**	41.217727816501
SWIS:	4428	**Longitude (GIS):**	-73.9780651303768
Site Class:	02	**X Coord (GIS):**	585663.44699
Site Class (GIS):	02	**Y Coord (GIS):**	4563430.78679
Program:	HW	**Method:**	4.3
Acres:	22.000	**Accuracy:**	0 to 10 meters
Town:	Stony Point	**Record Added:**	1999-11-18 12:00:00
County:	Rockland	**Record Update:**	2019-03-15 13:20:00
Region:	3	**Updated by:**	JEBROWN
Town (GIS):	Stony Point	**Region (GIS):**	3
County (GIS):	Rockland		

Site Class Desc (GIS): This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Site Class Desc: This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Assess DOH: Exposure to contaminated groundwater is not expected because the area is served by public water. Surface soil testing in 1995 at the nearby elementary school detected nothing that would prevent use of the playgrounds by students. A 1996 NYSDOH Cancer Case Review concluded that the pattern of cancer seen among staff and students of the nearby West Haverstraw Elementary School did not appear to be unusual or to represent a cluster. The potential for soil vapor intrusion within Operable Unit 1 was investigated, and no further actions were deemed necessary. The potential for soil vapor intrusion within Operable Unit 2 will be investigated.

Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

Description:

Location: The former Kay-Fries site is located in the Town of Stony Point in Rockland County, New York. The site occupies approximately 22 acres to the East of Route 9W at the Town's southern limit. The property is bounded on the north by Cedar Pond Brook and on the east by Minisceongo Creek, which are tributaries of the Hudson River estuary. Site Features: Operable Unit No. 1 (OU-1), known as 50 Holt Drive, consists of the area east of the railroad tracks (15 acres). OU-2 is west of the railroad tracks (7 acres). The OU-1 portion of the site is divided by a terrace escarpment into upland and lowland areas. The former plant facilities, including underground storage tanks and production areas, were located within the upland area, in the west portion of the site. The lowland areas extend east and northeast from the escarpment to Cedar Pond Brook and Minisceongo Creek. OU-2 is bounded to the north by Cedar Pond Brook, a wetland and commercial buildings. Current Use: The OU-1 area is currently vacant. The OU-2 area is surrounded by a private school and commercial establishments. Both areas are zoned for commercial applications. The surrounding area is primarily residential with some large industrial complexes up and down river from the site. Haverstraw Bay and Stony Point State Park are located along this reach of the Hudson and are used for recreational purposes such as fishing and boating. Directly south of the property is a municipal landfill operated by the Town of Haverstraw. The closest residential area is 0.5 miles west of the site. Past Use of the Site: The Kay-Fries site was the site of chemical production operations from 1930 to 1987. Treated and untreated wastes were disposed at the site via open burning, permitted incineration, discharges to Minisceongo Creek, leaking tanks and improper chemical handling. Groundwater in the shallow water bearing zone was contaminated by site related compounds. Contaminated groundwater plumes begin on the upper terrace area and flow approximately 300 feet toward the east-southeast. A shallow benzene plume originated from an underground storage tank (UST) removed in 1984. A shallow chlorinated organics plume originated from the southern upper terrace area, east of the railroad tracks. Operable Units: This project was divided into two operable units (OUs). The remedy for OU-1 involved the construction and operation of three groundwater collection trenches, and a treatment system (air stripper and activated carbon) to remediate the contaminated groundwater. The remedy for OU-2 involved the construction and operation of a groundwater collection sump for on-site treatment of the contaminated groundwater. Site Geology and Hydrogeology: The site is underlain by fill or reworked material ranging to approximately 5-8 feet below ground surface (bgs). A clay layer ranges between 5 and 40 feet bgs. Groundwater is found approximately 10 feet bgs, and flows to the east.

Assessment:

Prior to Remediation: Based on investigations conducted to date, the contaminants of concern at both operable units are BTEX constituents and chlorinated organics (OU-1) and chlorinated organics (OU-2). In OU-1, the groundwater is impacted by BTEX constituents up to 67,000 ppb; and

chlorinated organics up to 3,700 ppb. In OU-2, the groundwater is impacted by chlorinated organics up to 130 ppb. Post-Remediation: Remediation at the site was completed in 2000. A groundwater treatment system (GWTS) was installed with three collection trenches in OU-1, and a groundwater seep collection structure was installed in OU-2. In late 2010 the GWTS went off-line due to mechanical failure. Due to the age of the system, replacement parts were not available and retro-fitting the system with new controls was not feasible. Based on a site-wide groundwater sampling event, permanent cessation of the GWTS and recovery trenches 1 and 2 was approved. A soil vapor intrusion study was conducted in two buildings along the downgradient side of OU-2. The study demonstrated that soil vapor intrusion was not a concern. A soil vapor study was conducted in OU-1 in the large warehouse. The study showed slightly elevated levels of chlorinated solvents, but the study was conducted without the building in use (no heat). Further sampling will be conducted once the building is renovated and the heating system is operational. In one area of the site in OU-1, known as MW-31, the groundwater concentrations for VOCs remained very high. The remedial party completed in November 2012 an in situ Chemical Oxidation program to address these remaining impacts. Site-wide groundwater monitoring continues.

Materials Information

Waste Name:	METHYL ISOBUTYL KETONE	***Waste Quantity:***	UNKNOWN
Waste Code:			
Waste Name:	BENZENE (F005)	***Waste Quantity:***	UNKNOWN
Waste Code:			
Waste Name:	MEK	***Waste Quantity:***	UNKNOWN
Waste Code:			
Waste Name:	BENZENE	***Waste Quantity:***	UNKNOWN
Waste Code:			
Waste Name:	METHYL-ETHYL-KETONE (F005)	***Waste Quantity:***	UNKNOWN
Waste Code:			

Owner Information

Seq No:	0000002	***Owner Street:***	25-41 Holt Drive
Sub Type:	05	***Owner Street 2:***	
Own Op:	01	***Owner City:***	Stony Point
Owner Name:		***Owner State:***	NY
Country:	United States of America	***Owner Zip:***	10980
Owner Co.:	LLS Holding LLC (OU-2 Parcel)		

HW Extra Information

Dump:	False	***Dell:***	False
Structure:	True	***Updated By:***	INITIAL
Lagoon:	False	***Record Added:***	1999-11-18 12:00:00
Landfill:	False	***Record Updated:***	1999-11-18 12:00:00
Pond:	False	***Latitude:***	41:13:01:0
Disposal Start:	1930	***Longitude:***	73:58:39:0
Disposal Terminate:	mid 1960s		

Projects Information

Project Code:	05	***Code Name:***	Remedial Action
Project Desc:	Remedial Action	***Operable Unit ID:***	1020
Project Refer Name:		***Operable Unit:***	02
End Date:	2001-01-18 00:00:00	***Operable Unit Desc:***	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	01	***Code Name:***	Site Characterization
Project Desc:	Site Caracterization	***Operable Unit ID:***	1015
Project Refer Name:		***Operable Unit:***	01
End Date:	1997-10-01 00:00:00	***Operable Unit Desc:***	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	05	***Code Name:***	Remedial Action
Project Desc:	Remedial Action	***Operable Unit ID:***	1017
Project Refer Name:		***Operable Unit:***	01B

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

End Date:	1991-07-01 00:00:00	**Operable Unit Desc:**	IRM SOIL REM TPHS
End Status:	ACT		
Project Code:	05	**Code Name:**	Remedial Action
Project Desc:	Remedial Action	**Operable Unit ID:**	1018
Project Refer Name:		**Operable Unit:**	01C
End Date:	1991-12-01 00:00:00	**Operable Unit Desc:**	IRM SOIL REMOVAL
End Status:	ACT		
Project Code:	02	**Code Name:**	Remedial Investigation
Project Desc:	Remedial Investigation	**Operable Unit ID:**	1020
Project Refer Name:		**Operable Unit:**	02
End Date:	1997-11-01 00:00:00	**Operable Unit Desc:**	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	04	**Code Name:**	Remedial Design
Project Desc:	Remedial Design	**Operable Unit ID:**	1020
Project Refer Name:		**Operable Unit:**	02
End Date:	1998-06-01 00:00:00	**Operable Unit Desc:**	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	02	**Code Name:**	Remedial Investigation
Project Desc:	Remedial Investigation	**Operable Unit ID:**	1015
Project Refer Name:		**Operable Unit:**	01
End Date:	1994-03-01 00:00:00	**Operable Unit Desc:**	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	05	**Code Name:**	Remedial Action
Project Desc:	Remedial Action	**Operable Unit ID:**	1019
Project Refer Name:		**Operable Unit:**	01D
End Date:	1991-12-01 00:00:00	**Operable Unit Desc:**	IRM SOIL REMOVAL
End Status:	ACT		
Project Code:	04	**Code Name:**	Remedial Design
Project Desc:	Remedial Design	**Operable Unit ID:**	1015
Project Refer Name:		**Operable Unit:**	01
End Date:	1995-02-01 00:00:00	**Operable Unit Desc:**	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	05	**Code Name:**	Remedial Action
Project Desc:	Remedial Action	**Operable Unit ID:**	1015
Project Refer Name:		**Operable Unit:**	01
End Date:	1996-03-01 00:00:00	**Operable Unit Desc:**	REMEDIAL PROGRAM
End Status:	ACT		
Project Code:	05	**Code Name:**	Remedial Action
Project Desc:	Remedial Action	**Operable Unit ID:**	1016
Project Refer Name:		**Operable Unit:**	01A
End Date:	1984-01-01 00:00:00	**Operable Unit Desc:**	IRM SOIL REMOVAL
End Status:	ACT		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of 1	E	1.11 / 5,845.42	6.30 / -155	**Haverstraw Village Landfill** **Grassy Point Road** **West Haverstraw NY 10993**	SHWS

Site Code:	58062	**Latitude:**	41.212349688
Site Code (GIS):	344002	**Longitude:**	-73.970563995
HW Code:	344002	**Latitude (GIS):**	41.2123496940083
SWIS:	4422	**Longitude (GIS):**	-73.9705639944957
Site Class:	N	**X Coord (GIS):**	586299.30582
Site Class (GIS):	N	**Y Coord (GIS):**	4562841.14677
Program:	HW	**Method:**	4.3
Acres:	40.000	**Accuracy:**	0 to 10 meters
Town:	Haverstraw	**Record Added:**	1999-11-18 12:00:00
County:	Rockland	**Record Update:**	2005-08-30 16:35:00
Region:	3	**Updated by:**	EMZUK
Town (GIS):	Haverstraw	**Region (GIS):**	3
County (GIS):	Rockland		

Site Class Desc (GIS): 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

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.

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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;

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Assess DOH:

Source of Data: Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".

Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

Description:

This is a municipal landfill that has a leachate collection and treatment systemconnected to the Haverstraw Joint Regional Sewerage Board. An EPA Site In vestigation was completed in February 1987. Fourteen environ mental samples were taken. Surface water samples were found to be contaminated with PAHs and solvents. Soil samples were contaminated with PAHs, PCBs, solvents and heavy metals. Groundwater samples were found to be contaminated with heavy metals. Hazardous waste deposition has not been documented. The Town of Haverstraw petitioned for removal of the site from the NYS Registry on the basis of no documentation of the disposal of hazardous waste could be proven. The petition was granted in March of 1994.

Assessment:

No documentation of hazardous waste disposal has been found.

Owner Information

Seq No:	0000000	***Owner Street:***	
Sub Type:	NNN	***Owner Street 2:***	
Own Op:	03	***Owner City:***	
Owner Name:		***Owner State:***	ZZ
Country:	United States of America	***Owner Zip:***	
Owner Co.:	VILLAGE OF HAVERSTRAW		
Seq No:	0000001	***Owner Street:***	1 ROSMAN ROAD
Sub Type:	C01	***Owner Street 2:***	
Own Op:	01	***Owner City:***	GARNERVILLE

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

Owner Name:	SUPERVISOR	**Owner State:**	NY
Country:	United States of America	**Owner Zip:**	10923
Owner Co.:	Town of Haverstraw		
Seq No:	0000000	**Owner Street:**	1 ROSMAN ROAD
Sub Type:	C01	**Owner Street 2:**	
Own Op:	01	**Owner City:**	GARNERVILLE
Owner Name:	SUPERVISOR	**Owner State:**	NY
Country:	United States of America	**Owner Zip:**	10923
Owner Co.:	VILLAGE OF HAVERSTRAW		
Seq No:	0000001	**Owner Street:**	1 ROSMAN ROAD
Sub Type:	C01	**Owner Street 2:**	
Own Op:	04	**Owner City:**	GARNERVILLE
Owner Name:		**Owner State:**	NY
Country:	United States of America	**Owner Zip:**	10923
Owner Co.:	Town of Haverstraw		

Unplottable Summary

Total: 34 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
AST	BEACON MECHANICAL SERVICE	101-109 RAILROAD AVE ***Site ID* | *Site Status:*** 548317 | Active	WEST HAVERSTRAW NY	10993	862158638
GEN MANIFEST	ROCKLAND COUNTY HIGHWAY DEPT	BRIDGE 48	WEST HAVERSTRAW NY		874720091
GEN MANIFEST	MOBIL OIL CORPORATION	CENTRAL AVENUE	SPRING VALLEY06-L9P NY	10977	874710588
GEN MANIFEST	ROCKLAND COUNTY BIN 3345870	BRIDGE ST BRIDGE OVER MINISCEONGO CREEK	GARNERVILLE NY	10923	874636657
HSWDS	O&R Utilities, Haverstraw Gas	Maple Ave Haverstraw 10927	NY		863415506
HSWDS	Haverstraw Gas Plant	Maple Ave Haverstraw	NY		863415468
LST	BOCESS	RAILROAD AVENUE ***Site ID* | *Close Date:*** 189476 | 2002-10-28 00:00:00	WEST HAVERSTRAW NY		813998342
LST	ZUGIBE EXCAVATING	RAILROAD AVE. ***Site ID* | *Close Date:*** 189474 | 1995-10-20 00:00:00	GARNERVILLE NY		813984617
LST	ST. GREGORY'S CHURCH	CINDER AVE. ***Site ID* | *Close Date:*** 159598 | 1990-04-17 00:00:00	GARNERVILLE NY		813985107
LST	N. GARNERVILLE ELEM SCH.	CENTRAL HIGHWAY ***Site ID* | *Close Date:*** 208907 | 1987-11-20 00:00:00	GARNERVILLE NY		814042789
LST	SHELL STATION	CENTRAL HIGHWAY&RR ROAD ***Site ID* | *Close Date:*** 165728 | 2002-02-01 00:00:00	GARNERVILLE NY		814036283

LST	MIDDLE SCHOOL	CENTRAL DR	HAVERSTRAW NY	813985008
		Site ID* | *Close Date: 175280 | 1987-11-06 00:00:00		
NY SPILLS	LITTLE WEWOCK	BETWEEN MAIN AND OLD SCHOOL BRIDGE RT 17	ROCKLAND NY	813923066
		Site ID* | *Close Date: 483466 | 2013-06-19 00:00:00		
NY SPILLS	O&R	BRIDGE ST	GARNERVILLE NY	813878862
		Site ID* | *Close Date: 167878 | 1987-05-28 00:00:00		
NY SPILLS	O & R	BRIDGE ST	GARNERVILLE NY	813730668
		Site ID* | *Close Date: 167877 | 1987-05-21 00:00:00		
NY SPILLS	GARNERVILLE HOLDING CORP	RAILROAD AVENUE	WEST HAVERSTRAW NY	813983817
		Site ID* | *Close Date: 181782 | 2000-12-20 00:00:00		
NY SPILLS	GARNERVILLE TERMINAL	RAILROAD AVE	WEST HAVERSTRAW NY	813953706
		Site ID* | *Close Date: 454551 | 2011-09-02 00:00:00		
NY SPILLS	CHINESE RESTUARANT	BRIDGE ST. RT. 202	GARNERVILLE NY	813724586
		Site ID* | *Close Date: 241644 | 1994-12-06 00:00:00		
NY SPILLS	SOUTHERN ELECTRIC	RAILROAD AVE	haverstraw NY	813716593
		Site ID* | *Close Date: 269731 | 1999-08-16 00:00:00		
NY SPILLS	ST. GREGORY	CINDER RD	GARNERVILLE NY	813763406
		Site ID* | *Close Date: 305020 | 2001-10-04 00:00:00		
NY SPILLS	Spill Number 0205997	WEST RAILROAD AV	HAVERSTRAW NY	813772241
		Site ID* | *Close Date: 291712 | 2002-09-10 00:00:00		
NY SPILLS	HIGHWAY	RAILROAD AVE.	HAVERSTRAW NY	813712862
		Site ID* | *Close Date: 189473 | 1989-11-15 00:00:00		
NY SPILLS	LOUIS HORNICK INC.	RAILROAD AVE.	HAVERSTRAW NY	813726762
		Site ID* | *Close Date: 189475 | 1997-11-26 00:00:00		
NY SPILLS	NORTH MAIN ST	AND RAILROAD AVE	GARNERVILLE NY	813750352
		Site ID* | *Close Date: 219159 | 1999-08-03 00:00:00		
NY SPILLS	FLEURCHEM COMPANY	RAILROAD AVE.	GARNERVILLE NY	813746459

Site ID* | *Close Date: 189477 | 1997-12-12 00:00:00

NY SPILLS	Spill Number 9614041	RAILROAD AVE + SAMSONDALE ***Site ID*	*Close Date:*** 197852 | 1997-03-04 00:00:00	WEST HAVERSTRAW NY	813737365
NY SPILLS	RR QR 33 / RAILYARD HAVERSTRAW	RAILROAD AVE ***Site ID*	*Close Date:*** 453225 | 2012-12-03 00:00:00	HAVERSTRAW NY	813912024
RCRA CESQG	CSX TRANSPORTATION INC	410 RAILROAD AVE ***EPA Handler ID:*** NYR000163329		WEST HAVERSTRAW NY 10993	810524125
RCRA NON GEN	ROCKLAND COUNTY BIN 3345870	BRIDGE ST BRIDGE OVER MINISCEONGO CREEK ***EPA Handler ID:*** NYR000176362		GARNERVILLE NY 10923	810401586
RCRA NON GEN	EMPIRE STATE CHAIR CO INC	FOOT OF LIBERTY ST ***EPA Handler ID:*** NYD001480029		HAVERSTRAW NY 10927	810373101
RCRA NON GEN	ROCKLAND COUNTY OF DEPT HWY BIN 3346300	GRASSY POINT RD BRIDGE OVER MINISCEONGO CREEK ***EPA Handler ID:*** NYR000050526		HAVERSTRAW NY 10927	810401002
RCRA NON GEN	SHELL OIL CO	CENTRAL HWY OVER RAILROAD AVE ***EPA Handler ID:*** NYD987007994		GARNERVILLE NY 10923	810394547
RCRA NON GEN	NYSDOT BIN 1040129	BRIDGE PIP RTE 202 ***EPA Handler ID:*** NYD986886299		HAVERSTRAW NY 10927	810375959
RCRA NON GEN	ROCKLAND COUNTY OF DEPT HWY BIN 3345920	MT IVY RD BRIDGE OVER MINISCEONGO CREEK ***EPA Handler ID:*** NYR000050500		HAVERSTRAW NY 10927	810401000

Unplottable Report

Site: ***BEACON MECHANICAL SERVICE***
101-109 RAILROAD AVE WEST HAVERSTRAW NY 10993

AST

Site ID:	548317	***Expiry:***	2022/06/23
Site Status:	Active	***County:***	Rockland
Program No:	3-991018	***UTM X:***	
Program Type Code:	PBS	***UTM Y:***	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Auto Service/Repair (No Gasoline Sales)		

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268035	***Red Tag Start Date:***	
Tank No:	4	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1989-06-30 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	55	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 09:33:03.250000000
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:	JEFFREY BARLEY		
Tank Owner Address:	PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922		

Material Information

Material Code:	0022
Material Name:	waste oil/used oil
Percent:	100.00

Equipment Information

Equipment:	E00
Code Name:	None
Type:	Piping Secondary Containment
Equipment:	K01
Code Name:	Catch Basin
Type:	Spill Prevention
Equipment:	C00
Code Name:	No Piping
Type:	Pipe Location
Equipment:	J00
Code Name:	None
Type:	Dispenser

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268032	***Red Tag Start Date:***	
Tank No:	1	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1989-06-30 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	275	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 09:33:03.223000000
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JEFFREY BARLEY
Tank Owner Address: PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code: 0015
Material Name: motor oil
Percent: 100.00

Equipment Information

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Equipment: J06
Code Name: Tank Mounted Dispenser
Type: Dispenser

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268033	***Red Tag Start Date:***	
Tank No:	2	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1989-06-20 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	55	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 09:33:03.247000000
Pipe Model:			

Tank Location:	2
Tank Location Desc:	Aboveground-contact w/ impervious barrier
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	4
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name:	JEFFREY BARLEY
Tank Owner Address:	PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code:	0022
Material Name:	waste oil/used oil
Percent:	100.00

Equipment Information

Equipment:	J00
Code Name:	None
Type:	Dispenser

Equipment:	D00
Code Name:	No Piping
Type:	Pipe Type

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

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

Equipment:	C00
Code Name:	No Piping
Type:	Pipe Location

Equipment:	E00
Code Name:	None
Type:	Piping Secondary Containment

Equipment:	L00
Code Name:	None
Type:	Piping Leak Detection

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268036	***Red Tag Start Date:***	
Tank No:	5	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	

Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1989-06-30 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	55	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 09:33:03.250000000
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JEFFREY BARLEY
Tank Owner Address: PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: C00
Code Name: No Piping
Type: Pipe Location

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

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268034	***Red Tag Start Date:***	
Tank No:	3	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1989-06-30 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	55	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	

Registered: True
Modified by: MFLEONAR
Tank Model:
Last Modified: 2017-06-01 09:33:03.250000000
Pipe Model:
Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JEFFREY BARLEY
Tank Owner Address: PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: J00
Code Name: None
Type: Dispenser

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

Equipment: C00
Code Name: No Piping
Type: Pipe Location

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

Tank Information

Prog No: 3-991018
UDC Ind: 0
Tank ID: 268037
Red Tag Start Date:
Tank No: 6
Red Tag End Date:
Tank Status: 1
Tank Last Test:
Tank Status Desc: In Service
Tank Next Test Due:
Tank Type: 01
Test Method: -
Tank Type Desc: Steel/Carbon Steel/Iron
Line Last Test Due:
Install Date: 1995-01-15 00:00:00
Next Line Test Due:
Close Date:
Line Test Method: -
Capacity (Gal): 55
Class A Operator:
Tk Out of Serv Dt:
Class B Operator:
Registered: True
Modified by: MFLEONAR
Tank Model:
Last Modified: 2017-06-01 09:33:03.253000000
Pipe Model:
Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015

Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JEFFREY BARLEY
Tank Owner Address: PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: C00
Code Name: No Piping
Type: Pipe Location

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268039	***Red Tag Start Date:***	
Tank No:	8	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1995-01-15 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	55	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 09:33:03.257000000
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JEFFREY BARLEY
Tank Owner Address: PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: D00
Code Name: No Piping
Type: Pipe Type

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Tank Information

Prog No:	3-991018	***UDC Ind:***	0
Tank ID:	268038	***Red Tag Start Date:***	
Tank No:	7	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	1995-01-15 00:00:00	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	-
Capacity (Gal):	55	***Class A Operator:***	
Tk Out of Serv Dt:		***Class B Operator:***	
Registered:	True	***Modified by:***	MFLEONAR
Tank Model:		***Last Modified:***	2017-06-01 09:33:03.257000000
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JEFFREY BARLEY
Tank Owner Address: PO BOX 0789 77 CORBIN HILL RD FORT MONTGOMERY, NY. 10922

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

Equipment: J00

Code Name: None
Type: Dispenser

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

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: D00
Code Name: No Piping
Type: Pipe Type

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: JEFFREY BARLEY
Contact Title:
Contact Name: TARRIS BARLEY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (845) 638-0557
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 09:32:56.967000000

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: A
Company: JEFFREY BARLEY
Contact Title: OWNER
Contact Name: JEFFREY BARLEY
Address1: PO BOX 0789 77 CORBIN HILL RD
Address2:
City: FORT MONTGOMERY
State: NY
Zip Code: 10922
Country Code: 001
Phone: (845) 446-2143
Phone Ext:
Email:
Fax:
Modified By: MFLEONAR
Last Modified: 2017-06-01 09:32:56.967000000

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN

Company:	BEACON MECHANICAL SERVICE
Contact Title:	
Contact Name:	TARRIS BARLEY
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(845) 429-4404
Phone Ext:	
Email:	
Fax:	
Modified By:	MRBARROW
Last Modified:	2017-05-10 09:55:35.977000000

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	JEFFREY BARLEY
Contact Title:	
Contact Name:	
Address1:	PO BOX 0789
Address2:	77 CORBIN HILL RD.
City:	FORT MONTGOMERY
State:	NY
Zip Code:	10922
Country Code:	001
Phone:	(845) 429-4404
Phone Ext:	
Email:	J.BARLEY@HOTMAIL.COM
Fax:	
Modified By:	MFLEONAR
Last Modified:	2017-06-01 09:32:56.970000000

Site: ***ROCKLAND COUNTY HIGHWAY DEPT***
BRIDGE 48 WEST HAVERSTRAW NY

GEN MANIFEST

RCRA ID:	NYR000050492
Mailing Street 1:	PO BOX 570
District Name:	ROCKLAND COUNTY HIGHWAY DEPT
Mailing Street 2:	
Business Phone No:	9143364467
Mailing City:	LAKE KATRINE
Contact Name:	JOE BECKER
Mailing State:	NY
Location Zip Extension:	
Mailing Zip:	12449
Location Country:	USA
Mailing Zip Extension:	
Location County:	ROCKLAND
Mailing Country:	USA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1999: 700 Pounds

Site: ***MOBIL OIL CORPORATION***
CENTRAL AVENUE SPRING VALLEY06-L9P NY 10977

GEN MANIFEST

RCRA ID:	NYD986928760
Mailing Street 1:	1 TECHNOLOGY PARK DRIVE

District Name: MOBIL OIL CORPORATION
Mailing Street 2:
Business Phone No: 5083923017
Mailing City: WESTFORD
Contact Name: MIKE LAMARRE
Mailing State: MA
Location Zip Extension:
Mailing Zip: 01886
Location Country: USA
Mailing Zip Extension:
Location County: ROCKLAND
Mailing Country: USA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1990: 55 Gallons

Waste Code(s):

D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1995: 128 Pounds; 458 Pounds

Site: ***ROCKLAND COUNTY BIN 3345870***
BRIDGE ST BRIDGE OVER MINISCEONGO CREEK GARNERVILLE NY 10923

GEN MANIFEST

RCRA ID: NYR000176362
Mailing Street 1: 23 NEW HEMPSTEAD RD
District Name: ROCKLAND COUNTY BIN 3345870
Mailing Street 2:
Business Phone No: 8456385050
Mailing City: NEW CITY
Contact Name: ROCKLAND COUNTY HWY DEPT.
Mailing State: NY
Location Zip Extension:
Mailing Zip: 10956
Location Country: USA
Mailing Zip Extension:
Location County: ROCKLAND
Mailing Country: USA

Manifest Information

Waste Code(s):

D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)
D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2010: 600 Pounds

Site: ***O&R Utilities, Haverstraw Gas***
Maple Ave Haverstraw 10927 NY

HSWDS

Reg Site ID: U
Site No: HS3044
EPA ID: None
VOCs: No
Semi VOCs: No
PCBs: No

Is Site Active?:	Unknown	***Pesticides:***	No
Registry:	U	***Metals:***	No
Years of Operation:	1859 to 1961	***Asbestos:***	No
RCRA:	Unknown	***County:***	Rockland
HRS Score:	U	***Region:***	3
HRS Date:	U	***Latitude:***	U
Acres:	0.00	***Longitude:***	U
Site Code:	2A	***Quadrangle:***	U

Site Code Desc: Coal Gasification Plant
Owner: P
Owner Name: O&R Util. & Mt. Associates &
Owner Address: Village of Haverstraw
Owner Telephone: U
Operator: P
Operator Name: U
Operator Address: U
Operator Telephone: U
Completed Investigation: unknown
Samples Collected: None
Threat to Env/Public Health?: E/P
Surface Water Contamination?: Unknown
Groundwater Contamination?: Unknown
Drinking Water Contam?: Unknown
Surface Water Class: U
Groundwater Class: U
Active Drinking Water Supply?: Unknown
Hazard Substance Exposed?: Unknown
Controlled Site Access?: Unknown
Ambient Air Contamination?: U
Threat of Direct Contact?: Unknown
Doc Fish/Wildlife Mortality?: Unknown
Impact on Special Status?: Unknown
TCLP:
Surface Water:
Groundwater:
Drinking Water:
Fish or Wildlife Mortality:
Fish or Wildlife Resource:
Building:
Hazard Substance Disposed: water gas wastes
Air:
Surface Water:
Surface Soil:
Waste:
EP Toxicity:
Groundwater:
Sediment:
Subsurface Soil:
Leachate:
Regulatory Agencies Involved:
Preparer: Julie Welch(pb)
Env. Engineering Tech
June 13, 1994
Nominated by:
Describe the Site: The site is used as a gas regulator station, and low income housing. The process that operated at the site produced water gas. Records have not been found relative to the ultimate disposition of residues.
Describe the Threat:

Potential hazard exists due to the lack of records indicating the location of the wastes that resulted from the production of water gas.

Site: ***Haverstraw Gas Plant***
Maple Ave Haverstraw NY

HSWDS

Reg Site ID:	U	***VOCs:***	No
Site No:		***Semi VOCs:***	No
EPA ID:	None	***PCBs:***	No
Is Site Active?:	Unknown	***Pesticides:***	No

Registry:	U	***Metals:***	No
Years of Operation:	1859 to 1961	***Asbestos:***	No
RCRA:	Unknown	***County:***	Rockland
HRS Score:	U	***Region:***	3
HRS Date:	U	***Latitude:***	U
Acres:	0.00	***Longitude:***	U
Site Code:	2A	***Quadrangle:***	U

Site Code Desc: Coal Gasification Plant
Owner: P
Owner Name: Village of Orange/Rockland/Hav
Owner Address: U
Owner Telephone: U
Operator: P
Operator Name: U
Operator Address: U
Operator Telephone: U
Completed Investigation: unknown
Samples Collected: None
Threat to Env/Public Health?: E/P
Surface Water Contamination?: Unknown
Groundwater Contamination?: Unknown
Drinking Water Contam?: Unknown
Surface Water Class: U
Groundwater Class: U
Active Drinking Water Supply?: Unknown
Hazard Substance Exposed?: Unknown
Controlled Site Access?: Unknown
Ambient Air Contamination?: U
Threat of Direct Contact?: Unknown
Doc Fish/Wildlife Mortality?: Unknown
Impact on Special Status?: Unknown
TCLP:
Surface Water:
Groundwater:
Drinking Water:
Fish or Wildlife Mortality:
Fish or Wildlife Resource:
Building:
Hazard Substance Disposed: water gas wastes
Air:
Surface Water:
Surface Soil:
Waste:
EP Toxicity:
Groundwater:
Sediment:
Subsurface Soil:
Leachate:
Regulatory Agencies Involved:
Preparer: Julie Welch(pb)
Env. Engineering Tech
June 13, 1994
Nominated by:
Describe the Site: The site is used as a gas regulator station, and low income housing. The process that operated at the site produced water gas. Records have not been found relative to the ultimate disposition of residues.
Describe the Threat:

Potential hazard exists due to the lack of records indicating the location of the wastes that resulted from the production of water gas.

Site: ***BOCESS***
RAILROAD AVENUE WEST HAVERSTRAW NY LST

Spill No:	9308924	***Spill Date:***	1993-10-22 14:00:00
Site ID:	189476	***Rcvd Date:***	1993-10-22 15:18:00
DER Facility ID:	152430	***CAC Date:***	
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	2002-10-28 00:00:00

SWIS Code:	4400	***Create Date:***	1993-11-01 00:00:00
Contribute Factor:	Tank Test Failure	***Update Date:***	2002-10-28 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	tdghiosa
Class:	C3	***Reported by:***	Tank Tester
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

TANK TEST PETROTITE -.274

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST. RCHD RECOMMENDS NFA AS OF 12/1993

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	N.ROCKLAND CENT.SCH.DIST.	***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:	41.207804994		
Longitude:	-73.969985000		

Material Information

OP Unit ID:	987867	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	391606	***Med GW:***	True
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:	.00	***Med Subway:***	False
Units:	L	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	False		

Tank Test Information

Spill Tank ID:	1542121	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank SIze:	0	***Gross Fail:***	
Material:	0001	***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00
Cause:		***Alt Test Method:***	Unknown

Site: ***ZUGIBE EXCAVATING***
RAILROAD AVE. GARNERVILLE NY

LST

Spill No:	9112739	***Spill Date:***	1992-03-13 10:00:00
Site ID:	189474	***Rcvd Date:***	1992-03-13 17:25:00
DER Facility ID:	158162	***CAC Date:***	1995-10-20 00:00:00
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1995-10-20 00:00:00
SWIS Code:	4400	***Create Date:***	1992-03-19 00:00:00
Contribute Factor:	Tank Failure	***Update Date:***	1997-06-06 00:00:00
Water Body:		***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	tdghiosa
Class:	D3	***Reported by:***	Responsible Party
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland

REM Phase:	0	***After Hours:***	True
UST Trust:	True		
Caller Remark:			

WHILE REMOVING TANKS THEY FOUND CONTAMINATED SOIL WILL STOCKPILE TEST AND DISPOSE

DEC Remark:

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

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	SAME	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	966344	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	414299	***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:	L	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	True		

Site: ***ST. GREGORY'S CHURCH***
CINDER AVE. GARNERVILLE NY

LST

Spill No:	8907665	***Spill Date:***	1989-11-01 16:15:00
Site ID:	159598	***Rcvd Date:***	1989-11-17 19:39:00
DER Facility ID:	134810	***CAC Date:***	1990-04-17 00:00:00
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1990-04-17 00:00:00
SWIS Code:	4400	***Create Date:***	1989-11-10 00:00:00
Contribute Factor:	Tank Test Failure	***Update Date:***	1991-03-15 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	tdghiosa
Class:		***Reported by:***	Tank Tester
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	True
UST Trust:	False		
Caller Remark:			

RCHD IS AT SCENE. WILL E.I.R. RCHD TO HANDLE.RCHD NOTIFIED THEY WILL REPORT TO RCHD ON MONDAY 11/20/89.1/91RCHD UPDATE:TANK AND SOILS REMOV. 4/17/90. CLOSE/ABATE.

DEC Remark:

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

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	SAME	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	

Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	935287	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	444451	***Med GW:***	True
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:	.00	***Med Subway:***	False
Units:		***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	False		

Tank Test Information

Spill Tank ID:	1536350	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank SIze:	0	***Gross Fail:***	
Material:	0001	***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00
Cause:		***Alt Test Method:***	Unknown

Site: ***N. GARNERVILLE ELEM SCH.***
CENTRAL HIGHWAY GARNERVILLE NY LST

Spill No:	8706708	***Spill Date:***	1987-11-06 15:00:00
Site ID:	208907	***Rcvd Date:***	1987-11-16 16:10:00
DER Facility ID:	173304	***CAC Date:***	1987-11-17 00:00:00
CID:		***Insp Date:***	1987-11-17 00:00:00
Program Type:	ER	***Close Date:***	1987-11-20 00:00:00
SWIS Code:	4400	***Create Date:***	2003-12-02 00:00:00
Contribute Factor:	Tank Test Failure	***Update Date:***	2003-12-02 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	SLINGERLAND
Class:		***Reported by:***	Tank Tester
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

10K SYSTEM -.942GPH. RCHD ON SCENE .TANK POSSIBLY TO BE REMOVED.JEO.

DEC Remark:

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	NORTH ROCKLAND SCHO.DIST.	***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:	41.191300994		
Longitude:	-74.004567000		

Material Information

OP Unit ID:	910417	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	465711	***Med GW:***	True

Material Code:	0002A	***Med SW:***	False
Material Name:	#4 fuel oil	***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		

Tank Test Information

Spill Tank ID:	1532194	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank SIze:	0	***Gross Fail:***	
Material:	0002	***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00
Cause:		***Alt Test Method:***	Unknown

Site: ***SHELL STATION***
CENTRAL HIGHWAY&RR ROAD GARNERVILLE NY LST

Spill No:	0104419	***Spill Date:***	2001-07-25 12:58:00
Site ID:	165728	***Rcvd Date:***	2001-07-25 13:58:00
DER Facility ID:	139664	***CAC Date:***	
CID:	207	***Insp Date:***	
Program Type:	ER	***Close Date:***	2002-02-01 00:00:00
SWIS Code:	4400	***Create Date:***	2001-07-25 00:00:00
Contribute Factor:	Tank Test Failure	***Update Date:***	2002-03-01 00:00:00
Water Body:		***DEC Region:***	3
Source:	Gasoline Station or other PBS Facility	***Lead DEC:***	RCHD
Class:	C4	***Reported by:***	Tank Tester
Meets Std:	True	***Referred to:***	Rockland Cnty Health Dept
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was RCDOH 07/25/2001 CROMCO ISOLATED TANK. WILL BE DOING REPAIRS AND THEN WILL BE RETESTING. 02/01/2001 PER S. BRAUN @ RCDOH - TANK TEST FAILURE. RETEST PASSED. NO FURTHER ACTION.

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:		***Spiller Country:***	001
Spiller Address:		***Contact Name:***	JENNIFER DOOLITTLE
Spiller City:	***Update***	***Contact Phone:***	(860) 568-5851
Spiller State:	ZZ	***Contact Ext:***	216
Latitude:			
Longitude:			

Tank Test Information

Spill Tank ID:	1526484	***Source:***	
Tank No:	3	***Leak Rate:***	.00
Tank SIze:	10000	***Gross Fail:***	F
Material:		***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	20
Cause:		***Alt Test Method:***	USTest 2000/P/LL plus USTest 2000/U

Spill Tank ID:	1526483	***Source:***	
Tank No:	2	***Leak Rate:***	.00
Tank SIze:	10000	***Gross Fail:***	F
Material:		***Modified by:***	Spills

EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	20
Cause:		***Alt Test Method:***	USTest 2000/P/LL plus USTest 2000/U
Spill Tank ID:	1526482	***Source:***	
Tank No:	1	***Leak Rate:***	.00
Tank SIze:	10000	***Gross Fail:***	F
Material:		***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	20
Cause:		***Alt Test Method:***	USTest 2000/P/LL plus USTest 2000/U

Site: ***MIDDLE SCHOOL***
CENTRAL DR HAVERSTRAW NY LST

Spill No:	8706634	***Spill Date:***	1987-11-04 19:45:00
Site ID:	175280	***Rcvd Date:***	1987-11-04 20:29:00
DER Facility ID:	147361	***CAC Date:***	1987-11-06 00:00:00
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1987-11-06 00:00:00
SWIS Code:	4422	***Create Date:***	1987-11-09 00:00:00
Contribute Factor:	Tank Test Failure	***Update Date:***	2004-09-17 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	jeokesso
Class:		***Reported by:***	Tank Tester
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
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 OKESSON / / : RCHD HANDLING-NFA.

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:		***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:	***Update***	***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	910346	***Med Air:***	False
OU:	01	***Med in Air:***	False
Material ID:	465642	***Med GW:***	True
Material Code:	0002A	***Med SW:***	False
Material Name:	#4 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 Information

Spill Tank ID:	1532170	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank SIze:	0	***Gross Fail:***	
Material:	0002	***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00

Cause:		***Alt Test Method:***	Unknown

Site: ***LITTLE WEWOCK***
BETWEEN MAIN AND OLD SCHOOL BRIDGE RT 17 ROCKLAND NY

NY SPILLS

Spill No:	1303005	***Spill Date:***	2013-06-19 14:07:00
Site ID:	483466	***Rcvd Date:***	2013-06-19 14:06:00
DER Facility ID:	438672	***CAC Date:***	
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	2013-06-19 00:00:00
SWIS Code:	5344	***Create Date:***	2013-06-19 14:09:00
Contribute Factor:	Unknown	***Update Date:***	2013-06-20 09:58:07.973000000
Water Body:		***DEC Region:***	3
Source:	Unknown	***Lead DEC:***	JPCUMMIN
Class:	A1	***Reported by:***	Other
Meets Std:	False	***Referred to:***	
Penalty:	False	***County:***	Sullivan
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

tpr on scene - oil noted in stream believed to come from gas station

DEC Remark:

6-19-13 Spoke with dispatcher at Liberty barracks and confirmed this incident is the same as 1302993. D Weitz currently en route. This spill closed. NFA jc

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	THINK A GAS STATION	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	TPR DECKER (1F40 OR 1F41) SP LIBERTY
Spiller City:		***Contact Phone:***	(845) 292-6600
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1233174	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2232052	***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		

Site: ***O&R***
BRIDGE ST GARNERVILLE NY

NY SPILLS

Spill No:	8701603	***Spill Date:***	1987-05-28 07:00:00
Site ID:	167878	***Rcvd Date:***	1987-05-28 08:12:00
DER Facility ID:	141435	***CAC Date:***	1987-05-28 00:00:00
CID:		***Insp Date:***	1987-05-28 00:00:00
Program Type:	ER	***Close Date:***	1987-05-28 00:00:00
SWIS Code:	4400	***Create Date:***	1987-06-08 00:00:00
Contribute Factor:	Equipment Failure	***Update Date:***	2004-09-30 21:28:29.950000000
Water Body:		***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	jeokesso
Class:		***Reported by:***	Responsible Party
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland

REM Phase: 0
UST Trust: False
Caller Remark:

After Hours: True

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON / / : SPILLER CLEANED UP-NFA.

Spiller Information

Spiller Name:
Spiller Company: O&R UTILITIES
Spiller Address:
Spiller City:
Spiller State: NY
Latitude: 41.202678994
Longitude: -73.991857000

Spiller Zip:
Spiller Country: 999
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 906070
OU: 01
Material ID: 471527
Material Code: 0016A
Material Name: non PCB oil
CAS No:
Material Family: Petroleum
Quantity: 2.00
Units: G
Recovered: .00
Med Soil: True

Med Air: False
Med Ind Air: False
Med GW: False
Med SW: False
Med DW: False
Med Sewer: False
Med Surf: False
Med Subway: False
Med Utility: False
Oxygenate:

Site: ***O & R***
BRIDGE ST GARNERVILLE NY

NY SPILLS

Spill No: 8701346
Site ID: 167877
DER Facility ID: 141435
CID:
Program Type: ER
SWIS Code: 4400
Contribute Factor: Equipment Failure
Water Body:
Source: Commercial/Industrial
Class: C3
Meets Std: True
Penalty: False
REM Phase: 0
UST Trust: False
Caller Remark:

Spill Date: 1987-05-18 15:00:00
Rcvd Date: 1987-05-18 15:45:00
CAC Date: 1987-05-21 00:00:00
Insp Date: 1987-05-21 00:00:00
Close Date: 1987-05-21 00:00:00
Create Date: 1987-05-22 00:00:00
Update Date: 1998-02-25 00:00:00
DEC Region: 3
Lead DEC: SLINGERLAND
Reported by: Responsible Party
Referred to:
County: Rockland
After Hours: False

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: O & R UTILITIES
Spiller Address: 1 BLUE HILL PLAZA
Spiller City: PEARL RIVER
Spiller State: ZZ
Latitude: 41.202678994
Longitude: -73.991857000

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID:	907821	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	471286	***Med GW:***	False
Material Code:	0016A	***Med SW:***	False
Material Name:	non PCB oil	***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:	1.00	***Oxygenate:***	
Med Soil:	True		

Site: ***GARNERVILLE HOLDING CORP***
RAILROAD AVENUE WEST HAVERSTRAW NY

NY SPILLS

Spill No:	9907237	***Spill Date:***	1999-09-16 23:00:00
Site ID:	181782	***Rcvd Date:***	1999-09-17 01:18:00
DER Facility ID:	152430	***CAC Date:***	
CID:	216	***Insp Date:***	
Program Type:	ER	***Close Date:***	2000-12-20 00:00:00
SWIS Code:	4400	***Create Date:***	1999-09-17 00:00:00
Contribute Factor:	Other	***Update Date:***	2001-01-08 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	RCHD
Class:	A2	***Reported by:***	Responsible Party
Meets Std:	True	***Referred to:***	Rockland Cnty Health Dept
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	True
UST Trust:	False		
Caller Remark:			

many factories involved all dumping material into the hudson river they need a call back asap

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was RCDOH 12/05/2000 PER GARNERVILLE HOLDING FROM HURRICANE FLOYD. ENVIRONMENTAL CLEANUP COMPLETE TO BEST OF RCDOH KNOWLEDGE. SPILL CLOSURE RECOMMENDED BY C. QUINN @ RCDOH. 12/20/2000 FLOOD SPILL CLEANUP COMPLETE. NFA PER S. BRAUN (RCDOH).

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	UNKNOWN	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	CARL DORNBUSH
Spiller City:		***Contact Phone:***	(914) 362-0249
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.207804994		
Longitude:	-73.969985000		

Material Information

OP Unit ID:	1081530	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	299932	***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		

Site: ***GARNERVILLE TERMINAL***
RAILROAD AVE WEST HAVERSTRAW NY

NY SPILLS

Spill No:	1106865	***Spill Date:***	2011-09-01 16:30:00

Site ID:	454551	***Rcvd Date:***	2011-09-02 15:27:00
DER Facility ID:	409156	***CAC Date:***	
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	2011-09-02 00:00:00
SWIS Code:	4422	***Create Date:***	2011-09-02 15:31:00
Contribute Factor:	Equipment Failure	***Update Date:***	2011-09-09 16:41:57.430000000
Water Body:	MINISCEONGO CREEK	***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	jbodee
Class:	E5	***Reported by:***	Affected Persons
Meets Std:	False	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

SPILL WAS FOUND YESTERDAY AFTERNOON

DEC Remark:

9/2/11 Referred to Spill No. 1106175. NFA dw

Spiller Information

Spiller Name:	JAY BARRY	***Spiller Zip:***	
Spiller Company:	WEST HAVERSTRAW	***Spiller Country:***	999
Spiller Address:	RAILROAD AVE	***Contact Name:***	JAY BARRY
Spiller City:	W HAVERSTRAW	***Contact Phone:***	(845) 947-2800
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1204703	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2201499	***Med GW:***	False
Material Code:	0062A	***Med SW:***	True
Material Name:	raw sewage	***Med DW:***	False
CAS No:		***Med Sewer:***	True
Material Family:	Other	***Med Surf:***	False
Quantity:	6000.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:		***Oxygenate:***	
Med Soil:	True		

Site: ***CHINESE RESTUARANT***
BRIDGE ST. RT. 202 GARNERVILLE NY

NY SPILLS

Spill No:	9411189	***Spill Date:***	1994-11-21 12:00:00
Site ID:	241644	***Rcvd Date:***	1994-11-21 12:00:00
DER Facility ID:	198640	***CAC Date:***	1994-12-06 00:00:00
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1994-12-06 00:00:00
SWIS Code:	4400	***Create Date:***	2003-12-02 00:00:00
Contribute Factor:	Abandoned Drums	***Update Date:***	2003-12-02 00:00:00
Water Body:		***DEC Region:***	3
Source:	Unknown	***Lead DEC:***	tdghiosa
Class:	E5	***Reported by:***	Other
Meets Std:	False	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

DRUMS WITH COOKING OIL STORED NOW LEAKING TO ADJACENT PROPERTY REFER TO R.C.H.D.

DEC Remark:

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

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:		***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:	***Update***	***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:	41.202678994		
Longitude:	-73.991857000		

Material Information

OP Unit ID:	1009056	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	377053	***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: ***SOUTHERN ELECTRIC***
RAILROAD AVE haverstraw NY

NY SPILLS

Spill No:	9905831	***Spill Date:***	1999-08-14 12:00:00
Site ID:	269731	***Rcvd Date:***	1999-08-15 19:18:00
DER Facility ID:	219672	***CAC Date:***	
CID:	382	***Insp Date:***	1999-08-16 00:00:00
Program Type:	ER	***Close Date:***	1999-08-16 00:00:00
SWIS Code:	4400	***Create Date:***	1999-08-15 00:00:00
Contribute Factor:	Unknown	***Update Date:***	2000-03-07 00:00:00
Water Body:		***DEC Region:***	3
Source:	Major Facility (MOSF) > 400,000 gal	***Lead DEC:***	RCHD
Class:	D1	***Reported by:***	Citizen
Meets Std:	True	***Referred to:***	Rockland Cnty Health Dept
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	True
UST Trust:	False		
Caller Remark:			

CALLER STATES THAT OIL SMELL IN AREA SINCE YESTERDAY AFTERNOON. HAS WORSENED.

DEC Remark:

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	SOUTHERN ELECTRIC	***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1084266	***Med Air:***	True
OU:	01	***Med Ind Air:***	False
Material ID:	302115	***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:	.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	False		

Site: ***ST. GREGORY***
CINDER RD GARNERVILLE NY

NY SPILLS

Spill No:	0106911	***Spill Date:***	2001-10-03 12:00:00
Site ID:	305020	***Rcvd Date:***	2001-10-03 13:11:00
DER Facility ID:	246388	***CAC Date:***	
CID:	257	***Insp Date:***	
Program Type:	ER	***Close Date:***	2001-10-04 00:00:00
SWIS Code:	4400	***Create Date:***	2001-10-03 00:00:00
Contribute Factor:	Housekeeping	***Update Date:***	2002-03-04 00:00:00
Water Body:		***DEC Region:***	3
Source:	Institutional, Educational, Gov., Other	***Lead DEC:***	RCHD
Class:	E5	***Reported by:***	Citizen
Meets Std:	True	***Referred to:***	Rockland Cnty Health Dept
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

pile of road slt in lot not covered

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was RCDOH 10/03/2001 REFERRED TO DIVISION OF WATER. SPILLS - NO FURTHER ACTION. 10/04/2001 PER B. PATTERSON @ RCDOH - FOUND NO SALT PILES PER INSPECTION. NO FURTHER ACTION.

Spiller Information

Spiller Name:	UNKNOWN	***Spiller Zip:***	
Spiller Company:	ST. GREGORY	***Spiller Country:***	001
Spiller Address:	CINDER RD	***Contact Name:***	UNKNOWN
Spiller City:	GARNERVILLE	***Contact Phone:***	
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.212405994		
Longitude:	-73.997324000		

Material Information

OP Unit ID:	843979	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	531752	***Med GW:***	False
Material Code:	1626A	***Med SW:***	False
Material Name:	salt	***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		

Site: ***Spill Number 0205997***
WEST RAILROAD AV HAVERSTRAW NY

NY SPILLS

Spill No:	0205997	***Spill Date:***	2002-09-10 13:00:00
Site ID:	291712	***Rcvd Date:***	2002-09-10 13:43:00
DER Facility ID:	236182	***CAC Date:***	
CID:	270	***Insp Date:***	
Program Type:	ER	***Close Date:***	2002-09-10 00:00:00
SWIS Code:	4422	***Create Date:***	2002-09-10 00:00:00

Contribute Factor:	Equipment Failure	***Update Date:***	2003-10-06 00:00:00
Water Body:		***DEC Region:***	3
Source:	Commercial Vehicle	***Lead DEC:***	DVWEHRFR
Class:	C4	***Reported by:***	Affected Persons
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

line broke on truck

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ 09/10/02 HAVERSTRAW PD ON SITE. SPILL CLEANED UP. NFA REQUIRED AT THIS TIME.

Spiller Information

Spiller Name:	CALLER	***Spiller Zip:***	10931-
Spiller Company:	WASTE MANAGEMENT	***Spiller Country:***	001
Spiller Address:	10 TORNVALLEY RD	***Contact Name:***	CALLER
Spiller City:	HILLBURN	***Contact Phone:***	
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	858488	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	516614	***Med GW:***	False
Material Code:	0010	***Med SW:***	False
Material Name:	hydraulic oil	***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:	.00	***Oxygenate:***	
Med Soil:	True		

Site: ***HIGHWAY***
RAILROAD AVE. HAVERSTRAW NY

NY SPILLS

Spill No:	8902655	***Spill Date:***	1989-06-14 09:30:00
Site ID:	189473	***Rcvd Date:***	1989-06-14 10:57:00
DER Facility ID:	283921	***CAC Date:***	1989-11-15 00:00:00
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1989-11-15 00:00:00
SWIS Code:	4400	***Create Date:***	1989-06-20 00:00:00
Contribute Factor:	Human Error	***Update Date:***	1989-11-15 00:00:00
Water Body:		***DEC Region:***	3
Source:	Commercial Vehicle	***Lead DEC:***	tdghiosa
Class:		***Reported by:***	Health Department
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

MATERIAL CAME OFF OF TRUCK ABOUT 1/2 FROM HAVERSTRAW LANDFILL. MOSTLY IN PUDDLES ON ROADWAY. SMALL AMOUNT INTO STORM DRAIN TO MINESCIOUG CREEK. NEPTUNE PLASTICS MAKE TOILET BOWL CLEANERS. GREEN DYE

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was TODD GHIOSAY 11/29/95: This is additional information about material spilled from the translation of the old spill file: GREEN SUBS. LIQUID.

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	PERILLO TRUCKING CO.	***Spiller Country:***	001
Spiller Address:	14-15 NEW MAIN ST.	***Contact Name:***	
Spiller City:	HAVERSTRAW	***Contact Phone:***	
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	930114	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	450348	***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:	G	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	True		

Site: ***LOUIS HORNICK INC.***
RAILROAD AVE. HAVERSTRAW NY

NY SPILLS

Spill No:	9300815	***Spill Date:***	1993-04-16 13:00:00
Site ID:	189475	***Rcvd Date:***	1993-04-16 14:21:00
DER Facility ID:	283921	***CAC Date:***	
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1997-11-26 00:00:00
SWIS Code:	4400	***Create Date:***	1993-04-19 00:00:00
Contribute Factor:	Human Error	***Update Date:***	1997-11-26 00:00:00
Water Body:		***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	tdghiosa
Class:	C3	***Reported by:***	Local Agency
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

DRUM FELL OFF TRUCK BY LOADING DOCK SPILLED TO ASPHALT AREA SPECIAL TYPE SPEEDI-DRI APPLIED P/U AND WILL BE DISPOSED BY LOUIS HORNIC INC. FAXED TO R.C.H.D.

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 09/27/95: This is additional information about material spilled from the translation of the old spill file: 5% CAUSTIC POTASH.

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	SAME	***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:		***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	979424	***Med Air:***	False
OU:	01	***Med Ind Air:***	False

Material ID:	401553	***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:	L	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	True		

Site: ***NORTH MAIN ST AND RAILROAD AVE GARNERVILLE NY***

NY SPILLS

Spill No:	9905339	***Spill Date:***	1999-08-03 09:30:00
Site ID:	219159	***Rcvd Date:***	1999-08-03 14:18:00
DER Facility ID:	181239	***CAC Date:***	
CID:	322	***Insp Date:***	
Program Type:	ER	***Close Date:***	1999-08-03 00:00:00
SWIS Code:	4400	***Create Date:***	1999-08-03 00:00:00
Contribute Factor:	Equipment Failure	***Update Date:***	1999-09-14 00:00:00
Water Body:		***DEC Region:***	3
Source:	Commercial Vehicle	***Lead DEC:***	RCHD
Class:	E5	***Reported by:***	Responsible Party
Meets Std:	True	***Referred to:***	Rockland Cnty Health Dept
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

spill onto paventment - 1 cup of spill into dry storm drain - spill cleaned up

DEC Remark:

Spiller Information

Spiller Name:	TIM HALLOCK	***Spiller Zip:***	10965-
Spiller Company:	ORANGE & ROCKLAND	***Spiller Country:***	001
Spiller Address:	1 BLUE HILL PLAZA	***Contact Name:***	
Spiller City:	PEARL RIVER	***Contact Phone:***	
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1083933	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	301639	***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:	1.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:	1.00	***Oxygenate:***	
Med Soil:	True		

OP Unit ID:	1083933	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	301638	***Med GW:***	False
Material Code:	0021	***Med SW:***	False
Material Name:	transmission fluid	***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:	1.00	***Oxygenate:***	
Med Soil:	True		

Site: ***FLEURCHEM COMPANY***
RAILROAD AVE. GARNERVILLE NY

NY SPILLS

Spill No:	9413024	***Spill Date:***	1994-12-28 19:00:00
Site ID:	189477	***Rcvd Date:***	1994-12-30 10:00:00
DER Facility ID:	158162	***CAC Date:***	
CID:		***Insp Date:***	
Program Type:	ER	***Close Date:***	1997-12-12 00:00:00
SWIS Code:	4400	***Create Date:***	1995-01-17 00:00:00
Contribute Factor:	Unknown	***Update Date:***	1997-12-12 00:00:00
Water Body:		***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	tdghiosa
Class:	C3	***Reported by:***	Local Agency
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

SPRINKLER SYSTEM WAS ACTIVATED BY FIRE THE CONCERN WAS WITH VAPOR THAT FIRE FIGHTER WERE EXPOSED TO RCHD REFERRED THE COMPANY TO BILL BUSKEY

DEC Remark:

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

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:		***Spiller Country:***	001
Spiller Address:		***Contact Name:***	
Spiller City:	***Update***	***Contact Phone:***	
Spiller State:	ZZ	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1006649	***Med Air:***	True
OU:	01	***Med Ind Air:***	False
Material ID:	558654	***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:	L	***Med Utility:***	False
Recovered:	.00	***Oxygenate:***	
Med Soil:	False		

Site: ***Spill Number 9614041***
RAILROAD AVE + SAMSONDALE WEST HAVERSTRAW NY

NY SPILLS

Spill No:	9614041	***Spill Date:***	1997-03-03 10:22:00
Site ID:	197852	***Rcvd Date:***	1997-03-03 11:35:00
DER Facility ID:	164652	***CAC Date:***	
CID:	351	***Insp Date:***	
Program Type:	ER	***Close Date:***	1997-03-04 00:00:00
SWIS Code:	4400	***Create Date:***	1997-03-03 00:00:00
Contribute Factor:	Unknown	***Update Date:***	1997-04-18 00:00:00
Water Body:		***DEC Region:***	3
Source:	Unknown	***Lead DEC:***	tdghiosa
Class:	C4	***Reported by:***	Police Department
Meets Std:	True	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False

UST Trust: False
Caller Remark:

MATERIAL IS URASEAL PRODUCT #CK200BS MANUFACTURED BY URASEAL INC. - UNKNOWN WHERE THE PACKETS OF MATERIAL CAME FROM - FOUND IN MIDDLE OF ROAD AFTER BEING RUN OVER BY A CAR - COUNTY HAZ-MAT RESPONDED

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/04/97 MATERIAL CLEANED UP & REMOVED TO RCFTC STORAGE.

Spiller Information

Spiller Name:		***Spiller Zip:***	
Spiller Company:	UNKNOWN	***Spiller Country:***	999
Spiller Address:		***Contact Name:***	SGT HOYER
Spiller City:		***Contact Phone:***	(914) 354-1500
Spiller State:	NY	***Contact Ext:***	
Latitude:	41.207804994		
Longitude:	-73.969985000		

Material Information

OP Unit ID:	1041607	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	339147	***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:	6.00	***Med Subway:***	False
Units:	L	***Med Utility:***	False
Recovered:	6.00	***Oxygenate:***	
Med Soil:	True		

Site: ***RR QR 33 / RAILYARD HAVERSTRAW***
RAILROAD AVE HAVERSTRAW NY

NY SPILLS

Spill No:	1105565	***Spill Date:***	2011-08-16 12:25:00
Site ID:	453225	***Rcvd Date:***	2011-08-16 12:36:00
DER Facility ID:	407880	***CAC Date:***	
CID:		***Insp Date:***	2011-08-16 00:00:00
Program Type:	ER	***Close Date:***	2012-12-03 00:00:00
SWIS Code:	4422	***Create Date:***	2011-08-16 12:40:00
Contribute Factor:	Abandoned Drums	***Update Date:***	2012-12-06 15:32:48.283000000
Water Body:		***DEC Region:***	3
Source:	Commercial/Industrial	***Lead DEC:***	jbodee
Class:	B3	***Reported by:***	Local Agency
Meets Std:	False	***Referred to:***	
Penalty:	False	***County:***	Rockland
REM Phase:	0	***After Hours:***	False
UST Trust:	False		
Caller Remark:			

30 gallon drum abdoned on property, unk mat leaking at this time. c/u contractor en rte for pickup and c/u

DEC Remark:

8-16-11 Spoke with Ed Cook. He says that this is a 30 gallon tank that was dumped on CSX property at their yard. EP & S has been hired and is currently on site overpacking tank and performing cleanup. Spoke with Dan Sullivan at RCHD - they will respond as well. Also spoke with Mike Bethge of CSX (716)861-0269. Mike says that Shaw Environmental originally found tank while they were on site performing regularly scheduled monitoring and sampling of MW's. EP & S will complete removal of tank and cleanup of any material that may have leaked. They will have material analyzed and submit report to office. jm RCDOH Spill Update: >>> Daniel Sullivan 8/17/2011 3:30 PM >>> * 8/16/11 Site Visit. Arrived on CSX Railroad yard at 1:30 PM. W. Haverstraw Fire Department personnel on site. I was directed to 3 55 gal. drums with lids partially over turned. See photos. The drums appeared to be partially filled, contents unknown though. Bob Lagrow, W. Haverstraw Fire Chief arrived on site. We all then discovered the very old rusty and crushed steel 30 gal drum which appeared to be covered with some kind of grease about 20 yards from the new barrels. Left site at approx. 2:20 PM. Returned at 3:25 PM. Environmental Products and Services clean up crew had come and filled 4th barrel with crushed 30 gal. barrel and contaminated soil. See photo. * 8/17/11 phone conversation with Michael C. Bethge, CSX Field Service - HazMat/RRT, barrels will be removed after lab results are received. Recommend to keep spill open until barrels are removed from site by EPS. There is one other issue. What was in the three original barrels? Was there

some earlier clean up? Dan Sullivan HAZMAT / PBS Rockland County Department of Health jod >>> Bethge, Michael 8/18/2011 11:54 AM >>> The other drums labeled by EP&S of Vermont contain non-haz debris from a clean sweep , in March we noticed debris during our cleanup prior to the County Exercise, we went through picked it up, and then in early June it was noticed that more broken glass, paint buckets, and junk, etc. etc. had been dumped again, EP&S was called for a scheduled clean sweep, less expensive than an emergency response, no release just debris, usual what happens is a driver will make a run up from New Jersey and pick up the drums in our small yards at one time, cost savings, I believe a pick up run is schedule for the end of this month. As soon as we received results on the tar/Sludge we will advise. Thanks, Michael C. Bethge CSX Field Service - HazMat/RRT jod

Spiller Information

Spiller Name:	EDWARD COOK	***Spiller Zip:***	
Spiller Company:	CSX TRANSPORT	***Spiller Country:***	999
Spiller Address:	RAILROAD AVE	***Contact Name:***	EDWARD COOK
Spiller City:	HAVERSTRAW	***Contact Phone:***	(904) 607-2099
Spiller State:	NY	***Contact Ext:***	
Latitude:			
Longitude:			

Material Information

OP Unit ID:	1203382	***Med Air:***	False
OU:	01	***Med Ind Air:***	False
Material ID:	2200024	***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:	30.00	***Med Subway:***	False
Units:	G	***Med Utility:***	False
Recovered:		***Oxygenate:***	
Med Soil:	False		

Site: ***CSX TRANSPORTATION INC***
410 RAILROAD AVE WEST HAVERSTRAW NY 10993

RCRA CESQG

EPA Handler ID:	NYR000163329
Gen Status Universe:	Conditionally Exempt Small Quantity Generator
Contact Name:	TONY C BELLAMY
Contact Address:	500 , WATER ST - J-275 , , JACKSONVILLE , FL, 32202 , US
Contact Phone No and Ext:	904-359-3691
Contact Email:	TONY_BELLAMY@CSX.COM
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	Private
Receive Date:	20090219

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 June, 2019.

Violation Details

Citation:	
Violation Short Description:	Listing - General
Violation Type:	261.A
Violation Determined Date:	20100927
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20101007
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101008
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20101008
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20100927
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Listing - General
Return to Compliance Date: 20101007
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: 20090219
Handler Name: CSX TRANSPORTATION INC
Generator Status Universe: Conditionally Exempt Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: CSX TRANSPORTATION INC
Date Became Current: 19000101
Date Ended Current:
Phone:
Source Type: Notification
Street No: 500
Street 1: WATER ST - J-275
Street 2:
City: JACKSONVILLE
State: FL
Country: US
Zip Code: 32202

Owner/Operator Ind: Current Operator
Type: Private
Name: CSX TRANSPORTATION INC
Date Became Current: 19000101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Site: ***ROCKLAND COUNTY BIN 3345870***
BRIDGE ST BRIDGE OVER MINISCEONGO CREEK GARNERVILLE NY 10923

RCRA NON GEN

EPA Handler ID: NYR000176362
Gen Status Universe: No Report
Contact Name: CHARLES H VEZZETTI

Contact Address: 23 , NEW HEMPSTEAD RD , , NEW CITY , NY, 10956 , US
Contact Phone No and Ext: 845-638-5060
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: County
Receive Date: 20120109

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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: 20100629
Handler Name: ROCKLAND COUNTY BIN 3345870
Generator Status Universe: No Report
Source Type: Temporary

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20120109
Handler Name: ROCKLAND COUNTY BIN 3345870
Generator Status Universe: No Report
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: County
Name: COUNTY OF ROCKLAND
Date Became Current: 19350101
Date Ended Current:
Street No:
Street 1:
Street 2:
City:
State:

Phone:		***Country:***	US
Source Type:	Implementer	***Zip Code:***	
Owner/Operator Ind:	Current Owner	***Street No:***	23
Type:	County	***Street 1:***	NEW HEMPSTEAD RD
Name:	COUNTY OF ROCKLAND	***Street 2:***	
Date Became Current:	19350101	***City:***	NEW CITY
Date Ended Current:		***State:***	NY
Phone:	845-638-5060	***Country:***	US
Source Type:	Temporary	***Zip Code:***	10956
Owner/Operator Ind:	Current Owner	***Street No:***	23
Type:	County	***Street 1:***	NEW HEMPSTEAD RD
Name:	COUNTY OF ROCKLAND	***Street 2:***	
Date Became Current:	19350101	***City:***	NEW CITY
Date Ended Current:		***State:***	NY
Phone:	845-638-5060	***Country:***	US
Source Type:	Implementer	***Zip Code:***	10956
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	County	***Street 1:***	
Name:	COUNTY OF ROCKLAND	***Street 2:***	
Date Became Current:	19350101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Temporary	***Zip Code:***	

Site: ***EMPIRE STATE CHAIR CO INC***
FOOT OF LIBERTY ST HAVERSTRAW NY 10927

RCRA NON GEN

EPA Handler ID:	NYD001480029
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	FOOT OF LIBERTY ST , , HAVERSTRAW , NY, 10927 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	
Receive Date:	20070101

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 June, 2019.

Violation Details

Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19941118
Scheduled Compliance Date:	19950301
Return to Compliance:	Observed
Actual Return to Compl:	19950322
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19941118
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	

Paid Amount:

Violation Details

Citation:
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 19941118
Scheduled Compliance Date: 19950301
Return to Compliance: Observed
Actual Return to Compl: 19950322
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19941118
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19940928
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19950322
Evaluation Agency: State

Evaluation Start Date: 19940928
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Manifest
Return to Compliance Date: 19950322
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: 19800818
Handler Name: EMPIRE STATE CHAIR CO INC
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920318
Handler Name: EMPIRE STATE
Generator Status Universe: No Report
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19960328
Handler Name: EMPIRE STATE CHAIR
Generator Status Universe: No Report
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: EMPIRE STATE CHAIR CO INC
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: EMPIRE STATE CHAIR CO INC
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: EMPIRE STATE CHAIR CO INC
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: A KANNER-R KNOOP-H GOLDMAN
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: A KANNER-R KNOOP-H GOLDMAN
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: A KANNER-R KNOOP-H GOLDMAN
Date Became Current:
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED

Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Site: ***ROCKLAND COUNTY OF DEPT HWY BIN 3346300***
GRASSY POINT RD BRIDGE OVER MINISCEONGO CREEK HAVERSTRAW NY 10927

RCRA NON GEN

EPA Handler ID:	NYR000050526
Gen Status Universe:	No Report
Contact Name:	DOUGLAS JOBSON
Contact Address:	23 , NEW HEMPSTEAD RD , , CLARKSTOWN , NY, 10956 , US
Contact Phone No and Ext:	914-638-5060
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	County
Receive Date:	20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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:	19980211
Handler Name:	ROCKLAND COUNTY OF DEPT HWY BIN 3346300
Generator Status Universe:	No Report
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	ROCKLAND COUNTY OF DEPT HWY BIN 3346300
Generator Status Universe:	No Report
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	ROCKLAND COUNTY OF DEPT HWY BIN 3346300
Generator Status Universe:	No Report
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	County	***Street 1:***	23 NEW HEMPSTEAD RD
Name:	COUNTY OF ROCKLAND	***Street 2:***	
Date Became Current:		***City:***	CLARKSTOWN
Date Ended Current:		***State:***	NY
Phone:	914-638-5060	***Country:***	
Source Type:	Notification	***Zip Code:***	10956

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	County	***Street 1:***	23 NEW HEMPSTEAD RD
Name:	COUNTY OF ROCKLAND	***Street 2:***	
Date Became Current:		***City:***	CLARKSTOWN
Date Ended Current:		***State:***	NY
Phone:	914-638-5060	***Country:***	US
Source Type:	Implementer	***Zip Code:***	10956

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	County	***Street 1:***	23 NEW HEMPSTEAD RD
Name:	COUNTY OF ROCKLAND	***Street 2:***	
Date Became Current:		***City:***	CLARKSTOWN
Date Ended Current:		***State:***	NY
Phone:	914-638-5060	***Country:***	US
Source Type:	Implementer	***Zip Code:***	10956

Site: ***SHELL OIL CO***
CENTRAL HWY OVER RAILROAD AVE GARNERVILLE NY 10923

RCRA NON GEN

EPA Handler ID:	NYD987007994
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	ONE , JERICHO PLZ , , JERICHO , NY, 11753 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ROCKLAND
EPA Region:	02
Land Type:	
Receive Date:	20070101

Violation/Evaluation Summary

Note:	NO RECORDS: As of June 2019, 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: 19920713
Handler Name: SHELL OIL CO
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: SHELL OIL CO
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: SHELL OIL CO
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: SHELL OIL CO
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: WEST HAVERSTRAW IMPROV
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: NY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: WEST HAVERSTRAW IMPROV
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: NY
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: WEST HAVERSTRAW IMPROV
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: NY
Country: US

Source Type: Implementer ***Zip Code:*** 99999

Site: ***NYSDOT BIN 1040129***
BRIDGE PIP RTE 202 HAVERSTRAW NY 10927

RCRA NON GEN

EPA Handler ID: NYD986886299
Gen Status Universe: No Report
Contact Name: R VANNESS
Contact Address: 4 , BURNETT BLVD , , POUGHKEEPSIE , NY, 12603 , US
Contact Phone No and Ext: 914-835-3864
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type:
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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: 19891215
Handler Name: NYSDOT BIN 1040129
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: NYSDOT BIN 1040129
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: NYSDOT BIN 1040129
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	State	***Street 1:***	NOT REQUIRED
Name:	NYSDOT	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	NOT REQUIRED
Name:	NYSDOT	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	NOT REQUIRED
Name:	NYSDOT	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Site: ***ROCKLAND COUNTY OF DEPT HWY BIN 3345920***
MT IVY RD BRIDGE OVER MINISCEONGO CREEK HAVERSTRAW NY 10927

RCRA NON GEN

EPA Handler ID: NYR000050500
Gen Status Universe: No Report
Contact Name: DOUGLAS JOBSON
Contact Address: 23 , NEW HEMPSTEAD RD , , CLARKSTOWN , NY, 10956 , US
Contact Phone No and Ext: 914-638-5060
Contact Email:
Contact Country: US
County Name: ROCKLAND
EPA Region: 02
Land Type: County
Receive Date: 20070101

Violation/Evaluation Summary

Note: NO RECORDS: As of June 2019, 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: 19980211
Handler Name: ROCKLAND COUNTY OF DEPT HWY BIN 3345920
Generator Status Universe: No Report
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: ROCKLAND COUNTY OF DEPT HWY BIN 3345920
Generator Status Universe: No Report
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: ROCKLAND COUNTY OF DEPT HWY BIN 3345920
Generator Status Universe: No Report
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: County
Name: COUNTY OF ROCKLAND
Date Became Current:
Date Ended Current:
Phone: 914-638-5060
Source Type: Implementer
Street No:
Street 1: 23 NEW HEMPSTEAD RD
Street 2:
City: CLARKSTOWN
State: NY
Country: US
Zip Code: 10956

Owner/Operator Ind: Current Owner
Type: County
Name: COUNTY OF ROCKLAND
Date Became Current:
Date Ended Current:
Phone: 914-638-5060
Source Type: Notification
Street No:
Street 1: 23 NEW HEMPSTEAD RD
Street 2:
City: CLARKSTOWN
State: NY
Country:
Zip Code: 10956

Owner/Operator Ind: Current Operator
Type: County
Name: COUNTY OF ROCKLAND
Date Became Current:
Date Ended Current:
Phone: 914-638-5060
Source Type: Implementer
Street No:
Street 1: 23 NEW HEMPSTEAD RD
Street 2:
City: CLARKSTOWN
State: NY
Country: US
Zip Code: 10956

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

National Priority List: NPL

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: Jun 11, 2019

National Priority List - Proposed: PROPOSED NPL

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: Jun 11, 2019

Deleted NPL: 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: Jun 11, 2019

SEMS List 8R Active Site Inventory: SEMS

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: Jun 11, 2019

Inventory of Open Dumps, June 1985: ODI

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

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The 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: Jun 11, 2019

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

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

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

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

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

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

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

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

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

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: Jun 3, 2019

RCRA non-CORRACTS TSD Facilities: RCRA TSD

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: Jun 3, 2019

RCRA Generator List: RCRA LQG

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: Jun 3, 2019

RCRA Small Quantity Generators List: RCRA SQG

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: Jun 3, 2019

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

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: Jun 3, 2019

RCRA Non-Generators: RCRA NON GEN

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: Jun 3, 2019

Federal Engineering Controls-ECs: FED ENG

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: Sep 20, 2018

Federal Institutional Controls- ICs: FED INST

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: Sep 20, 2018

Emergency Response Notification System: ERNS 1982 TO 1986

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

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

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

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports 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: Mar 21, 2019

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

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 11, 2019

FEMA Underground Storage Tank Listing: FEMA UST

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

Government Publication Date: Dec 31, 2017

Petroleum Refineries: REFN

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: Jul 17, 2018

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

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 18, 2019

LIEN on Property: SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Jun 11, 2019

Superfund Decision Documents: SUPERFUND ROD

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: Jun 11, 2019

State

Hazardous Substance Waste Disposal Sites: HSWDS

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

Government Publication Date: Oct 24, 2003

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

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

Government Publication Date: May 28, 2019

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York: DSHW

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 28, 2019

Vapor Intrusion Legacy Site List: VAPOR

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. This database is state equivalent CERCLIS.

Government Publication Date: Dec 31, 2018

Solid Waste Facilities and Landfills: SWF/LF

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: Jul 2, 2019

Leaking Storage Tanks: LST

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

Government Publication Date: Aug 21, 2019

Delisted Leaking Storage Tanks: DELISTED LST

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

Government Publication Date: Aug 21, 2019

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

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 26, 2019

The Bulk Storage Program Database - AST: AST

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

Government Publication Date: Jun 26, 2019

Delisted Storage Tanks: DELISTED TANKS

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

Government Publication Date: Jun 26, 2019

Petroleum Bulk Storage: TANKS

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

Government Publication Date: Jun 26, 2019

Chemical Bulk Storage (CBS): 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 26, 2019

Major Oil Storage Facilities (MOSF): MOSF

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

Government Publication Date: Jun 26, 2019

Registry of Engineering Controls in New York State: ENG

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

Government Publication Date: May 28, 2019

Registry of Institutional Controls in New York State: INST

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

Government Publication Date: May 28, 2019

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 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 28, 2019

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 28, 2019

Brownfields Site List (Subset of Site Remediation): BROWNFIELDS

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 28, 2019

Tribal

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

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: INDIAN UST

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: DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Oct 14, 2017

Delisted Tribal Underground Storage Tanks: DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Oct 14, 2017

County

Cortland County Storage Tanks: CORTLAND 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: Jun 4, 2019

Nassau County Storage Tanks: NASSAU TANKS

Listing of aboveground and underground storage tanks in Nassau County. This database does not include tanks of gasoline, diesel and kerosene. *NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Apr 30, 2017

Rockland Storage Tanks: ROCKLAND TANKS

Listing of aboveground and underground storage tanks in Rockland County. *NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Feb 2, 2017

Suffolk Storage Tanks: SUFFOLK TANKS

Listing of aboveground and underground storage tanks in Suffolk County. *NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Jun 28, 2018

Westchester Storage Tanks: WSTCHST TANKS

Listing of aboveground and underground storage tanks in Westchester County.
*NYSDEC does not maintain the PBS registration records for this county.
Government Publication Date: May 10, 2019

Delisted County Records: DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.
Government Publication Date: May 10, 2019

Additional Environmental Record Sources

Federal

PFOA/PFOS Contaminated Sites: PFAS NPL

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: Nov 15, 2018

Facility Registry Service/Facility Index: FINDS/FRS

The US Environmental Protection Agency (EPA)'s Facility Registry System (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, data collected from EPA's Central Data Exchange registrations and data management personnel.
Government Publication Date: Apr 23, 2019

Toxics Release Inventory (TRI) Program: TRIS

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: Dec 31, 2017

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI

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: Dec 31, 2017

Hazardous Materials Information Reporting System: HMIRS

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, 2019

National Clandestine Drug Labs: NCDL

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: Jul 18, 2018

Toxic Substances Control Act: 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 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: Jun 30, 2017

Hist TSCA: HIST TSCA
The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the 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: Jun 11, 2019

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): 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: FED DRYCLEANERS
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: May 29, 2018

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
Government Publication Date: May 29, 2018

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Oct 23, 2018

Material Licensing Tracking System (MLTS): MLTS

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

Government Publication Date: Nov 1, 2018

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

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

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) 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: May 3, 2019

Alternative Fueling Stations: ALT FUELS

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 26, 2019

Registered Pesticide Establishments: SSTS

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: Sep 1, 2018

Polychlorinated Biphenyl (PCB) Notifiers: PCB

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

Government Publication Date: Mar 20, 2019

State

Manufactured Gas Plants: MGP

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

Government Publication Date: Jul 19, 2019

Spill Incidents Database: NY SPILLS

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. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Aug 21, 2019

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

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

Government Publication Date: Jan 16, 2019

Registed Dry Cleaner Facilities: DRYCLEANERS

The Division of Air Resources of the Department of Environmental Conservation (DEC) tracks all registered dry cleaner facilities.

Government Publication Date: May 2, 2019

Delisted Dry Cleaner Facilities: DELISTED DRYCLEANERS

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

Government Publication Date: May 2, 2019

Hazardous Waste Manifest - Facilities: NY MANIFEST

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: Jan 14, 2019

Receivers from Hazardous Waste Manifests: REC MANIFEST

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: Jan 14, 2019

Generators from Hazardous Waste Manifests: GEN MANIFEST

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: Jan 14, 2019

Tier 2 Report: TIER 2

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

Government Publication Date: Jan 28, 2019

Tribal

No Tribal additional environmental record sources available for this State.

County

New York City E-Designated Sites: E DESIGNATION

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: Mar 27, 2019

Definitions

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

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

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

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

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

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

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

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

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

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

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

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

APPENDIX F

AERIAL PHOTOGRAPHS

ENVIRONMENTAL RISK INFORMATION SERVICES

HISTORICAL AERIALS

Project Property:	*West Haverstraw Recreational Facility* *Route 33 & Chapel Street* *West Haverstraw, NY*
Project No:	
Requested By:	*Acer Consulting Associates*
Order No:	*20190906044*
Date Completed:	*September 6, 2019*

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

Search Results Summary

Year	Source	Scale	Comment
2017	**NAIP** - National Agriculture Information Program	1"=500'	
2015	**NAIP** - National Agriculture Information Program	1"=500'	
2013	**NAIP** - National Agriculture Information Program	1"=500'	
2011	**NAIP** - National Agriculture Information Program	1"=500'	
2009	**NAIP** - National Agriculture Information Program	1"=500'	
2006	**NAIP** - National Agriculture Information Program	1"=500'	
1994	**USGS** - US Geological Survey	1"=500'	
1984	**NHAP** - National High Altitude Photography	1"=500'	
1974	**USDA** - US Department of Agriculture	1"=500'	
1964	**USGS** - US Geological Survey	1"=500'	
1953	**USGS** - US Geological Survey	1"=500'	



Year: **2017**
Source: **NAIP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

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ENVIRONMENTAL RISK INFORMATION SERVICES

www.erisinfo.com | 1.866.517.5204



Year: **2015**
Source: **NAIP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

www.erisinfo.com | 1.866.517.5204



Year: **2013**
Source: **NAIP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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Year: **2011**
Source: **NAIP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
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Year: **2009**
Source: **NAIP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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Year: **2006**
Source: **NAIP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
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Year: **1994**
Source: **USGS**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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Year: **1984**
Source: **NHAP**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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Year: **1974**
Source: **USDA**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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Year: **1964**
Source: **USGS**
Scale: **1" to 500'**
Comments:

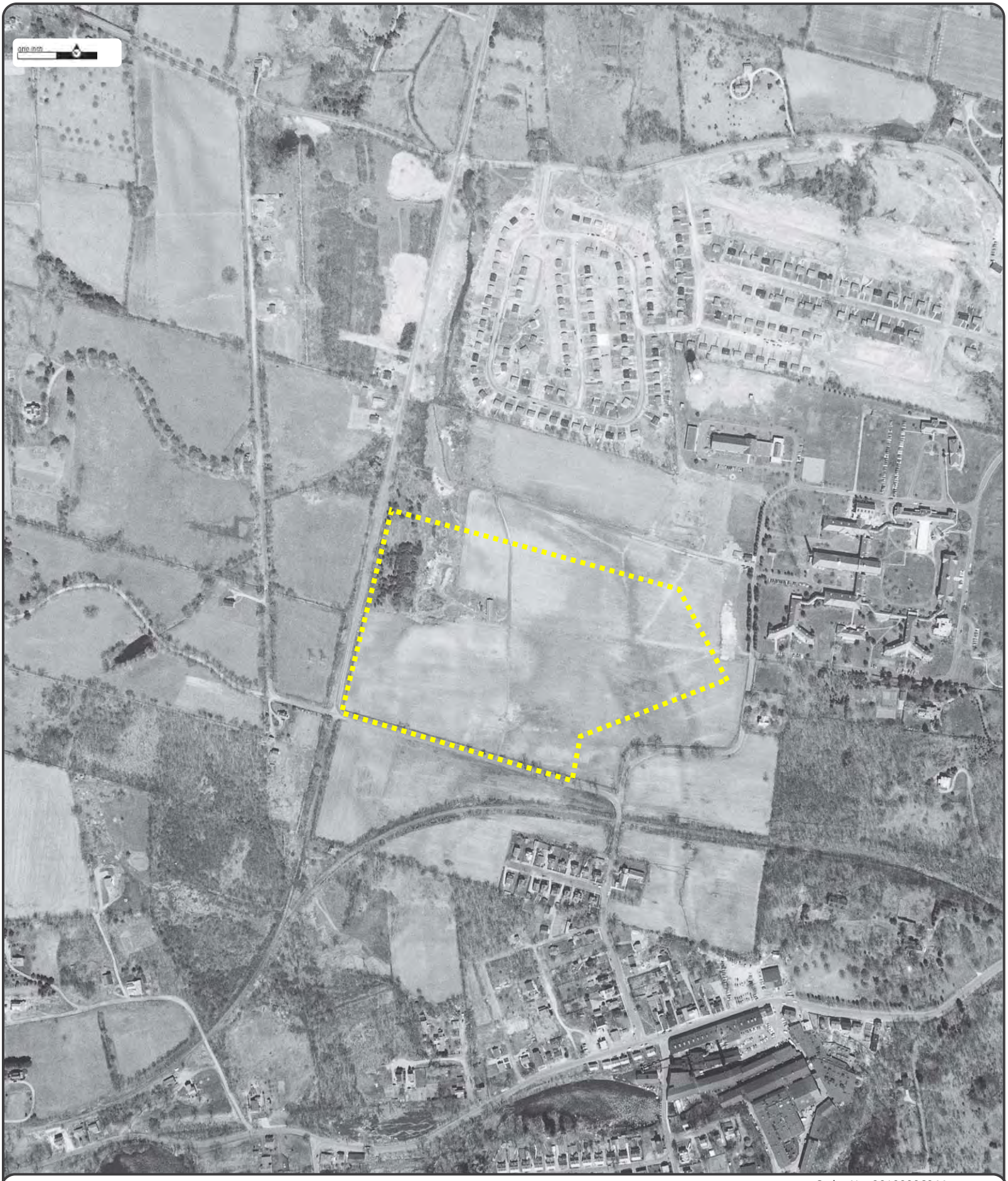
Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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Year: **1953**
Source: **USGS**
Scale: **1" to 500'**
Comments:

Site Address: Route 33 & Chapel Street West Haverstraw NY
Approx Center: 41.21323 / -73.99445

N

Order No: 20190906044

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

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APPENDIX G

HISTORICAL RESEARCH DOCUMENTATION

ENVIRONMENTAL RISK INFORMATION SERVICES

FIRE INSURANCE MAPS

Project Property:	West Haverstraw Recreational Facility Route 33 & Chapel Street West Haverstraw NY
Requested By:	
Order No:	20190906044
Date Completed:	September 06, 2019

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

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ENVIRONMENTAL RISK INFORMATION SERVICES

CITY DIRECTORY

Project Property:	*West Haverstraw Recreational Facility* *Route 33 & Chapel Street* *Garnerville, NY 10923*
Project No:	
Requested By:	*Acer Consulting Associates*
Order No:	*20190906044*
Date Completed:	*September 10, 2019*

Environmental Risk Information Services
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September 10, 2019
RE: CITY DIRECTORY RESEARCH
West Haverstraw Recreational Facility
Route 33 & Chapel Street Garnerville, 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 Chapel St
ALL of Central Hwy AKA Rte 33

Search Results Summary

Date	Source	Comment
2018	DIGITAL BUSINESS DIRECTORY	
2014	DIGITAL BUSINESS DIRECTORY	
2010	DIGITAL BUSINESS DIRECTORY	
2005	DIGITAL BUSINESS DIRECTORY	
2000	CITY PUBLISHING CO	
1995	CITY PUBLISHING CO	
1990	CITY PUBLISHING CO	
1973	CITY PUBLISHING CO	

19	**EL SOL DE NEW YORK**	*...Newspapers (publi*
19	**EL SOL DE NEW YORK**	*...Advertisingnewspa*
65	**LAUDER PLUMBING & HEATING**	*...Plumbing C*
71	**T J MC GOWAN SONS FUNERAL HOME**	*...Funer*
75	**7-ELEVEN**	*...Grocers-retail*
75	**7-ELEVEN**	*...Convenience Stores<*
81	**CENTRAL PLAZA**	*...Shopping Centers & Mal*
81	**COUNTRY SUN REALTY LTD**	*...Real Estate*
81	**COUNTRY SUN REALTY LTD**	*...Real Estate I*
81	**DTM INSTALLATIONS CORP**	*...Burglar Alarm*
81	**DTM INSTALLATIONS CORP**	*...Audio-visual*
81	**DTM INSTALLATIONS CORP**	*...Security Cont*
81	**SQUILLANTE FAMILY PIZZERIA**	*...Restauran*
81	**VARIEUR, MICHAEL J DDS**	*...Dentists*
83	**ROCKLAND CENTRAL PLAZA INC**	*...Real Esta*

16	**LEWANDOWSKI DAUGHTER TAX SVC**	*...Tax Ret*
28	**TRINITY EPISCOPAL CHURCH**	*...Churches*
65	**HAVERSTRAW STONY POINT CENTRAL**	*...Uncla*
65	**NORTH ROCKLAND CENTRAL SCHOOLS**	*...S…*
65	**NORTH ROCKLAND CENTRAL SCHOOLS**	*...S…*
65	**NORTH ROCKLAND SCHOOL SUPT**	*...Elementar*
65	**NORTH ROCKLAND SCHOOL SUPT**	*...Schools*
65	**NORTH ROCKLAND SCHOOL SUPT**	*...Schoolsun*
65	**NORTH ROCKLAND SPECIAL EDUC**	*...Schools<*
65	**NORTH ROCKLAND SPECIAL EDUC**	*...Schoolsu*

19 **EL SOL DE NY**...*Newspaper Publishers*
65 **LAUDER PLUMBING HEATING**...*Plumbing &*
71 **T J MC GOWAN SONS FUNERAL HOME**...*Funer*
71 **T J MC GOWAN SONS FUNERAL HOME**...*Crema*
75 **7-ELEVEN**...*Service Stations-gasoline &*
75 **7-ELEVEN**...*Convenience Stores<*
75 **7-ELEVEN**...*Grocers-retail*
75 **CITIBANK ATM**...*Commercial Banking*
81 **COUNTRY SUN REALTY LTD**...*Offices Of Re*
81 **SQUILLANTE FAMILY PIZZERIA**...*Restauran*
81 **SQUILLANTE FAMILY PIZZERIA**...*Full-serv*
83 **ROCKLAND CENTRAL PLAZA INC**...*Shopping*
83 **ROCKLAND CENTRAL PLAZA INC**...*Offices O*

28 **TRINITY EPISCOPAL CHURCH**...*Religious O*
63 **NORTH GARNERVILLE ELEMENTARY**...*Element*
65 **NORTH ROCKLAND CENTRAL SCHOOL**...*Fed…*
65 **NORTH ROCKLAND CENTRAL SCHOOLS**...*El…*
65 **NORTH ROCKLAND SCHOOL DISTRICT**...*Eleme*
65 **NORTH ROCKLAND SCHOOL SUPT**...*Elementar*
65 **NORTH ROCKLAND SPECIAL EDUC**...*Elementa*
65 **ROCKLAND TEACHERS CTR INST**...*Federal G*

2010
SOURCE: DIGITAL BUSINESS DIRECTORY

CENTRAL HWY AKA RTE 33

19 **EL SOL DE NY**...*Newspaper Publishers*
65 **LAUDER PLUMBING & HEATING**...*Plumbing &*
71 **T J MC GOWAN SONS FUNERAL HOME**...*Funer*
75 **7-ELEVEN**...*Convenience Stores<*
81 **COUNTRY SUN REALTY LTD**...*Offices Of Re*
81 **DTM INSTALLATIONS CORP**...*Electric Equi*

2010
SOURCE: DIGITAL BUSINESS DIRECTORY

CHAPEL ST

28 **TRINITY EPISCOPAL CHURCH**...*Religious O*
63 **NORTH GARNERVILLE ELEMENTARY**...*Element*
65 **NORTH ROCKLAND CENTRAL SCHOOL**...*Ele…*
100 **TRINITY ESP CHURCH**...*Religious Organiz*

2005 — CENTRAL HWY AKA RTE 33

SOURCE: DIGITAL BUSINESS DIRECTORY

14 **ALRABIE CARPENTRY**...*Window And Door In*
75 **7-ELEVEN FOOD STORE**...
81 **COUNTRY SUN REALTY LTD**...
81 **D & R CHIROPRACTIC HEALTH CARE**...
81 **RUSH STEPHEN DC**...
81 **SCOOZI RESTAURANTS**...*Steak And Barbecu*
83 **ROCKLAND CENTRAL PLAZA INC**...*Commercia*

2005 — CHAPEL ST

SOURCE: DIGITAL BUSINESS DIRECTORY

28 **TRINITY EPISCOPAL CHURCH**...
63 **NORTH GARNERVILLE ELEMENTARY**...*Public*

88 00 98 97 98 -- 92 99 93 99 00 00 00 00 99 95 00 99

CENTRAL HWY
(Garnerville NY) 10923

HAVERSTRAW TOWN

From US Rt 202 s to Haverstraw Town Line

3	Golemboski Daniel	429-3754	83
5	Rich Chas R	429-2734	--
11	Freeman John W	429-9633	74
19	Burns Ronald L	429-4710	85
21	Scios Albert W	429-2191	--
75	★7 Eleven Food Stores	947-2011	85
89	Schmidt G J	429-5657	84
--	Barberis Spiros	947-1374	76
--	Palluotto Constantino	947-1374	--
--	Smith Ansel M	429-2385	--

1-BUS 9-RES 0-NEW

90 87 91 99 87 -- 89 86 93 92 99 90 --

CHAPEL (Garnerville NY) 10923

From Railroad Ave n, 1 w of Stony Point Rd

9	Lauture Frederic	□942-2496	00
9	Purello Anthony	429-2615	92
10	Heffern Jos	947-2309	--
11	Gulino Frank A Jr	786-2876	98
12	Zugibe Edw P	947-1111	--
14	Zugibe Ed Jr	947-2607	86
15	Loverchio R	429-1486	95
16	Jansen Lucas	947-1038	--
16	Lewandowsky Ryan	786-5950	97
18	Gonzalez Nereida	429-1049	85
19	Castro Emerito	947-2167	99
19	Lopez S	947-2167	99
28	★Trinity Episcopl Ch	947-1090	--
63	★North Rockland Cntrl Schl Dist No 1 N Garnerville Elem Schl Mn Ofc	942-3120	76
65	★North Rockland Cntrl Schl Dist No 1 Cntrl Admn Ofcs Supt Of Schls	942-3001	98
100	Taylor Brian	□942-5819	00

3-BUS 13-RES 0-NEW

3 88
0 --
7 95
7 95
6 94
7 92
95
95

CENTRAL HWY
(Garnerville NY) 10923
HAVERSTRAW TOWN

From US Rt 202 s to Haverstraw Town Line

3	Golemboski Daniel TDD	429-3754	83
5	Rich Chas R	429-2734	--
7	Rosado Christopher	429-6156	94

CENTRAL HWY
(Garnerville NY) 10923 Contd
HAVERSTRAW TOWN

11	Freeman John W	429-9633	74
19	Burris Ronald L	429-4710	85
21	Scios Albert W	429-2191	--
75	★7 Eleven Food Stores	947-2011	85
89	Schmidt G J	429-5657	84
--	Barberis Spiros	947-1374	76
--	Palluotto Constantino	947-1374	--
--	Smith Ansel M	429-2385	--

1-BUS 10-RES 0-NEW

CHAPEL (Garnerville NY) 10923

From Railroad Ave n, 1 w of Stony Point Rd

7	Zugibe Victoria	947-1993	93
8	O'Dell Dale	942-2892	92
9	Prince Vivian	942-2848	93
9	Purello Anthony	429-2615	92
10	Heffern Jos	947-2309	--
11	Roemmele Emil L	947-1588	--
12	Zugibe Edw P	947-1111	--
14	Zugibe Ed Jr	947-2607	86
15	Loverchio R	+429-1486	95
16	Jansen Lucas	947-1038	--
18	Gonzalez Manuel	947-1850	86
18	Gonzalez Nereida	429-1049	85
19	Robinson Wm H	947-2707	--
28	★Trinity Episcopl Ch	947-1090	--
65	★North Grvl Elem Schl Main Office	942-3120	76
65	★North Rkld Cntrl Schl District No 1 Switchboard	942-3000	92
65	★North Rkld Cntrl Schl District No 1 Community Relations General Information	942-3025	94
65	★North Rkld Cntrl Schl District No 1 District Admn Ofc School Lunch Ofc	942-3480	92
65	★North Rkld Cntrl Schl District No 1 District Admn Ofc Special Education	942-3035	92
65	★North Rkld Cntrl Schl District No 1 District Admn Ofc Supt Of Schools	942-3001	92

7-BUS 13-RES 1-NEW

CENTRAL HWY (Garnerville NY) 10923

HAVERSTRAW TOWN

From US Rt 202 s to Haverstraw Town Line

3	Golemboski Daniel TDD	429-3754	83
5	Rich Chas R	429-2734	--
7	Winter Thomas L	+947-1377	90
9	Bentancourt Ernestine	429-2791	87
11	Freeman John W	429-9633	74
19	Burris Ronald L	429-4710	85
21	Scios Albert W	429-2191	--
32N	Abraham Richard	+429-5090	90
75	★7 Eleven Food Stores	947-2011	85
89	Schmidt G J	429-5657	84
--	Barberis Spiros	947-1374	76
--	Palluotto Constantino	947-1374	--
--	Smith Ansel M	429-2385	--

1-BUS 12-RES 2-NEW

Report ID: 20190906044 - 9/10/2019
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CHAPEL (Garnerville NY) 10923

From Railroad Ave n, 1 w of Stony Point Rd

7	Miller Robert	947-1993	79
9	Coyne Michael J	942-1497	89
9	Mackey P	429-1528	89
9	★Steve's Termite & Pest Control Co	942-1673	89
10	Heffern Jos	947-2309	--
11	Roemmele Emil L	947-1588	--
12	Zugibe Edw P	947-1111	--
14	Zugibe Ed Jr	947-2607	86
15	Ferracane Marie Mrs	947-2191	74
15	Ferracane Patrick	429-2027	86
16	Jansen Lucas	947-1038	--
18	Gonzalez Manuel	947-1850	86
18	Gonzalez Nereida	429-1049	85
19	Robinson Wm H	947-2707	--
28	★Trinity Episcopl Ch	947-1090	--
65	★North Rockland Centrl School Dist #1 Administration Ofc	942-2700	89
--	Snodgrass Saml L Rev	947-2277	--

3-BUS 14-RES 0-NEW

CENTRAL HWY (Grnrvl NY) 10923

From Suffern Ln n to Dogwood Ln

1	Caruso Frank	947-2012
3	Innes John	429-3754
5	Rich Chas R	429-2734
7	Patterson W C	429-9511
21	Scios Albert W	429-2191
--	#Adirondack Discount Surgical Co	947-2345
--	Bell L	429-3293
--	Granata Cornelia Mrs	947-1139
--	Lamb Jos F Jr	429-8378
--	Lord Thos R	947-2960
--	Lutkevich E A Mrs	429-3170
--	Lutkevich Walter T	429-3170
--	#North Grnvl Elem Schl	947-1700
--	Palluotto Constantino	947-1374
--	Schadwill Edw E Physthrpst	947-2345
--	Smith Ansel M	429-2385

CHAPEL (Garnerville NY) 10923

From Railroad Ave n, 1 w of Stony Point Rd

5	Jones Chas J	947-1263
7	Knapp Paul	947-1070
9	Cruger Charles	947-3719
9	Lewandowsky Victor A	947-1993
9	#N Y St Rehbltn Hosp Local 833	947-3010
10	Heffern Jos	947-2309
11	Roemmele Emil L	947-1588
12	Zugibe Edw P	947-1111
14	Zugibe A Mrs	947-1775
16	Jansen Lucas	947-1038
18	Gonzalez Santiago	947-3732
19	Robinson Wm H	947-2707

CHAPEL (Garnerville NY) 10923 Contd

28	#N Rocklnd Comm Nrsry School	947-1373
1 28	#Trinity Episcopl Ch	947-1090
4 --	Snodgrass Saml L Rev	947-2277
1		

Report ID: 20190906044 - 9/10/2019
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--- END REPORT ---

ENVIRONMENTAL RISK INFORMATION SERVICES

TOPOGRAPHIC MAPS

Project Property: West Haverstraw Recreational Facility
Route 33 & Chapel Street
West Haverstraw NY

Requested By:

Order No: 20190906044

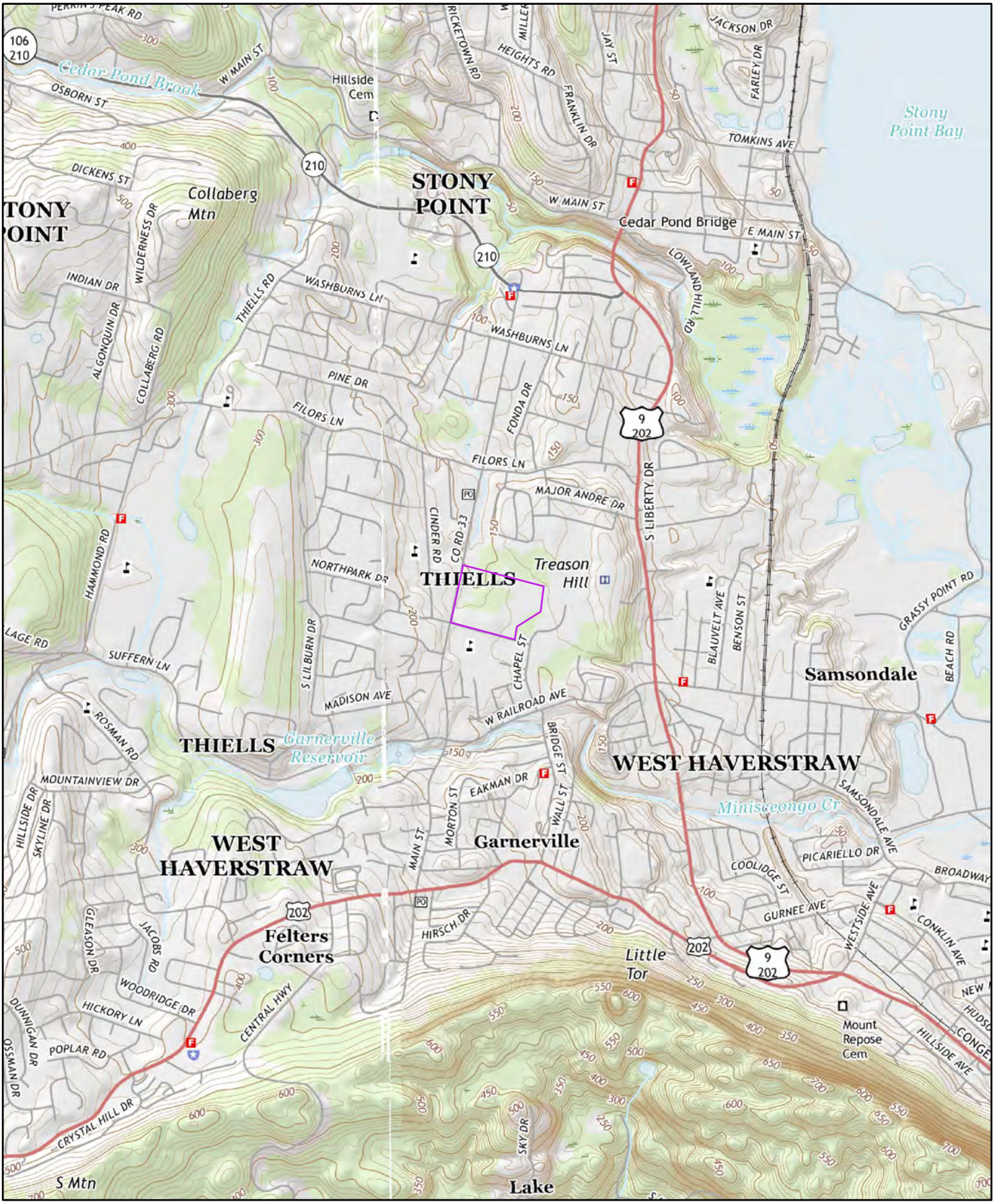
Date Completed: September 06, 2019

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

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

Year	Map Series
2016	7.5
1979	7.5
1967	7.5
1955	7.5
1943	7.5
1938	7.5
1937	15
1902	15
1893	15
1892	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.



2016

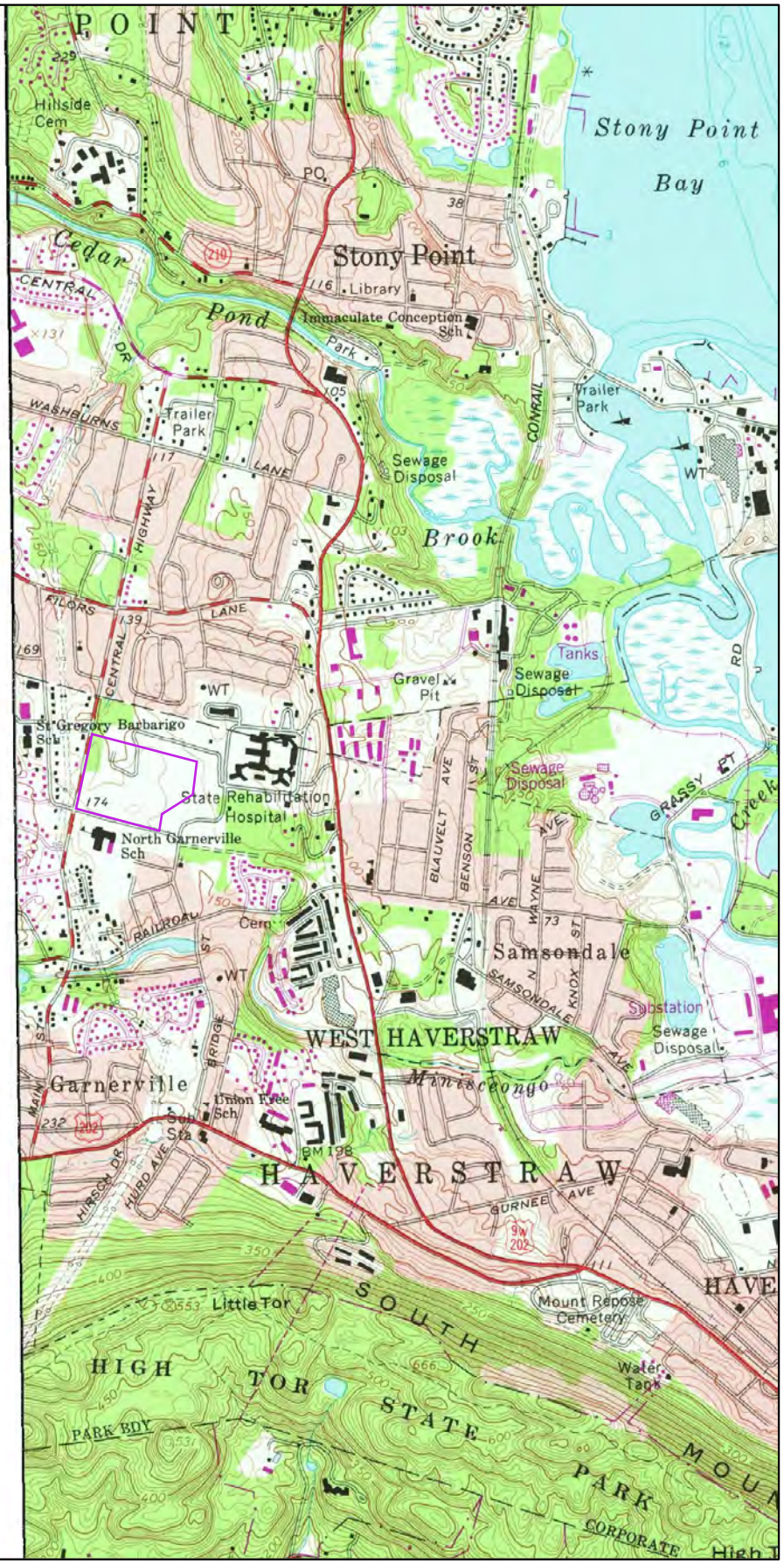
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Haverstraw,NY

Source: USGS 7.5 Minute Topographic Map

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ENVIRONMENTAL RISK INFORMATION SERVICES



1979

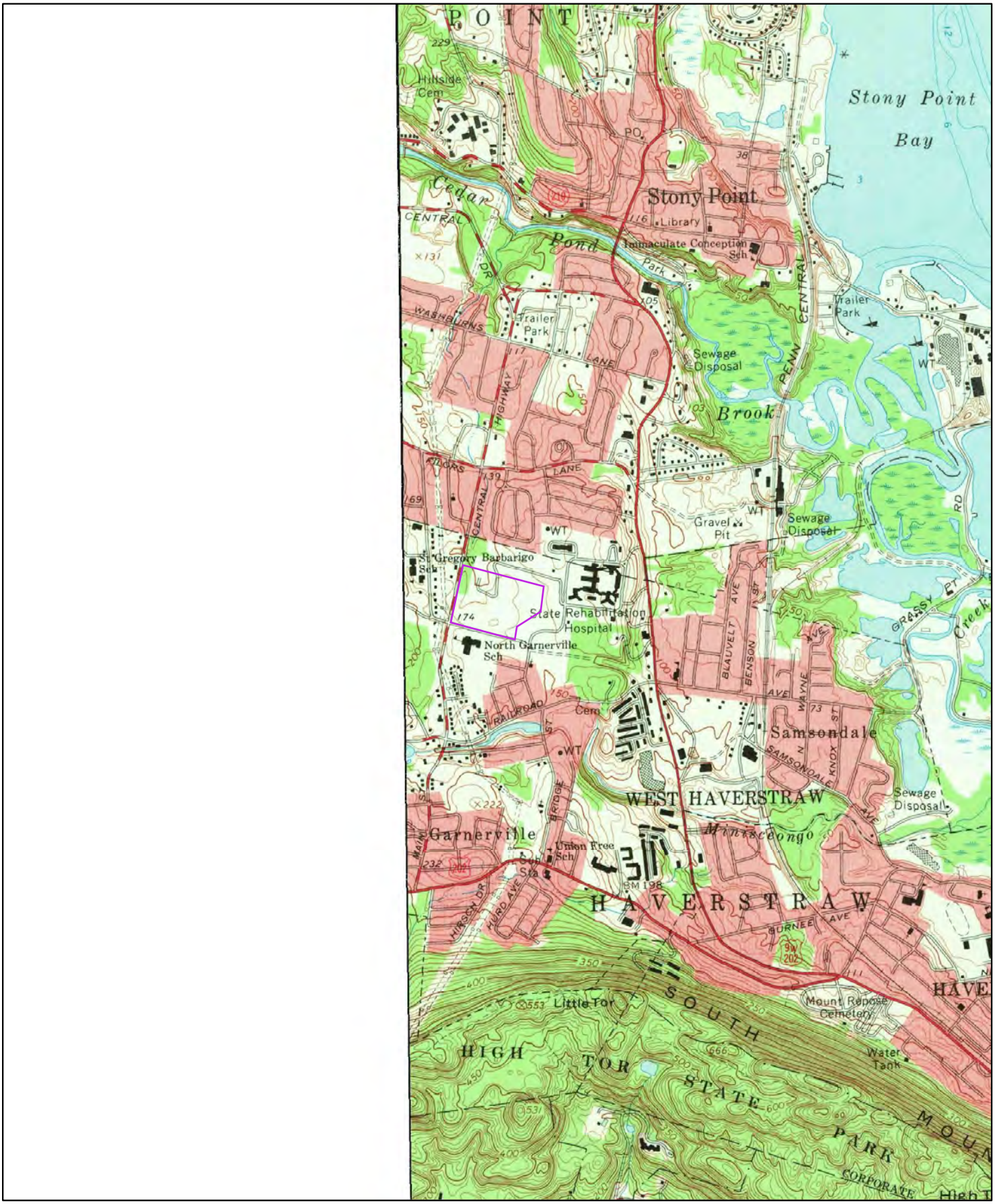
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Haverstraw,NY

Source: USGS 7.5 Minute Topographic Map

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ENVIRONMENTAL RISK INFORMATION SERVICES



1967

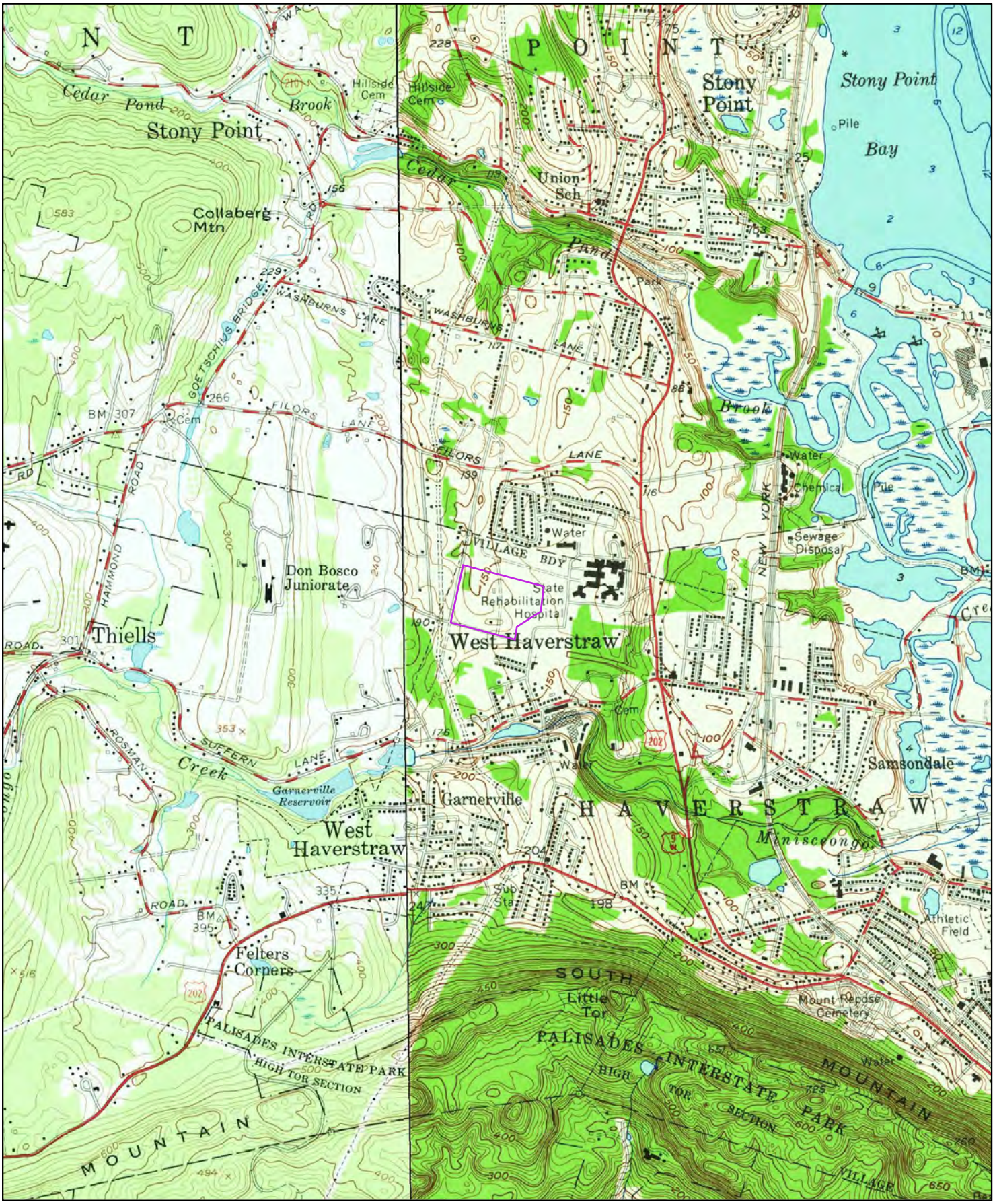
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Haverstraw,NY

Source: USGS 7.5 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



1955

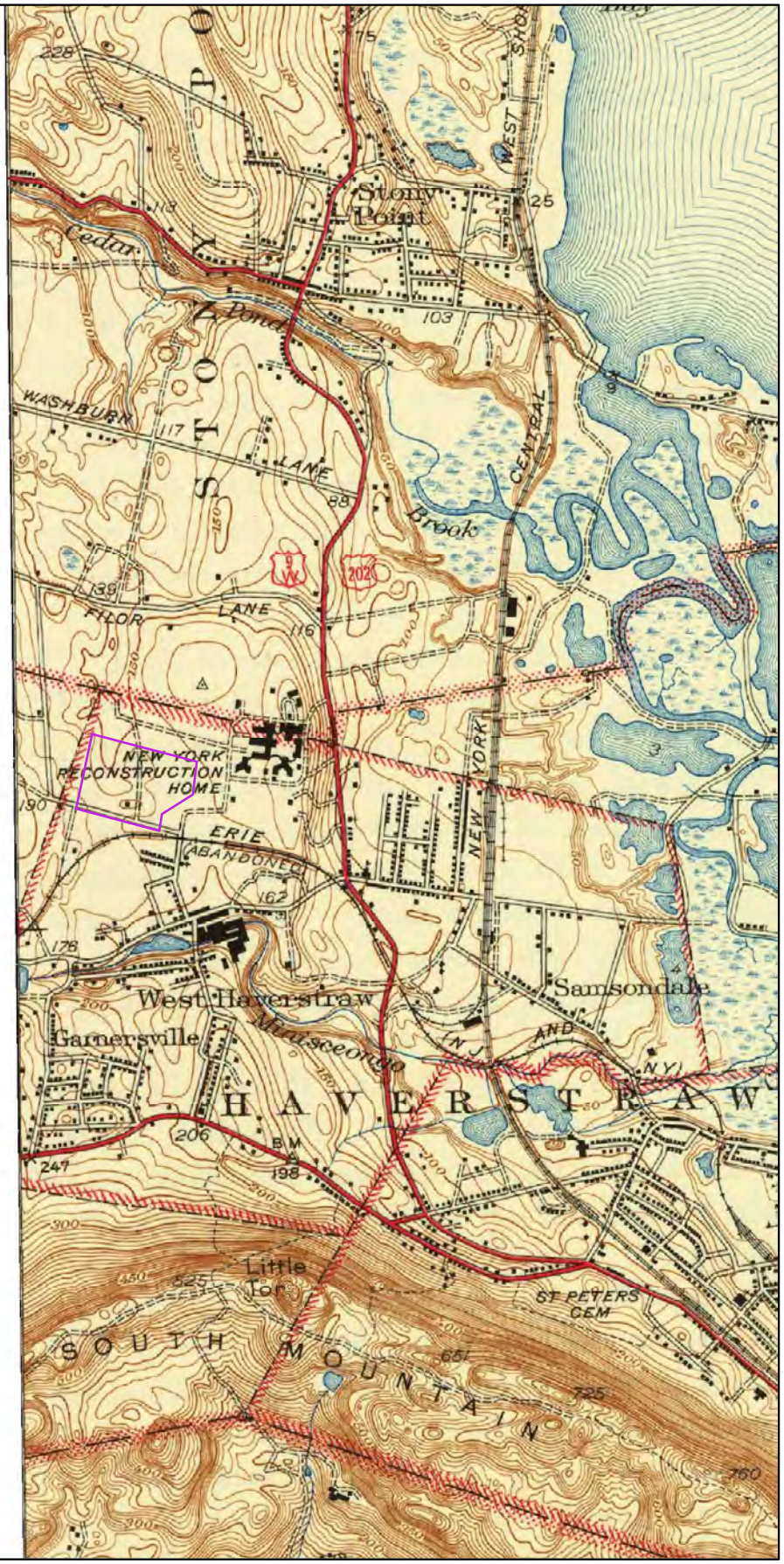
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Haverstraw,NY

Source: USGS 7.5 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



1943

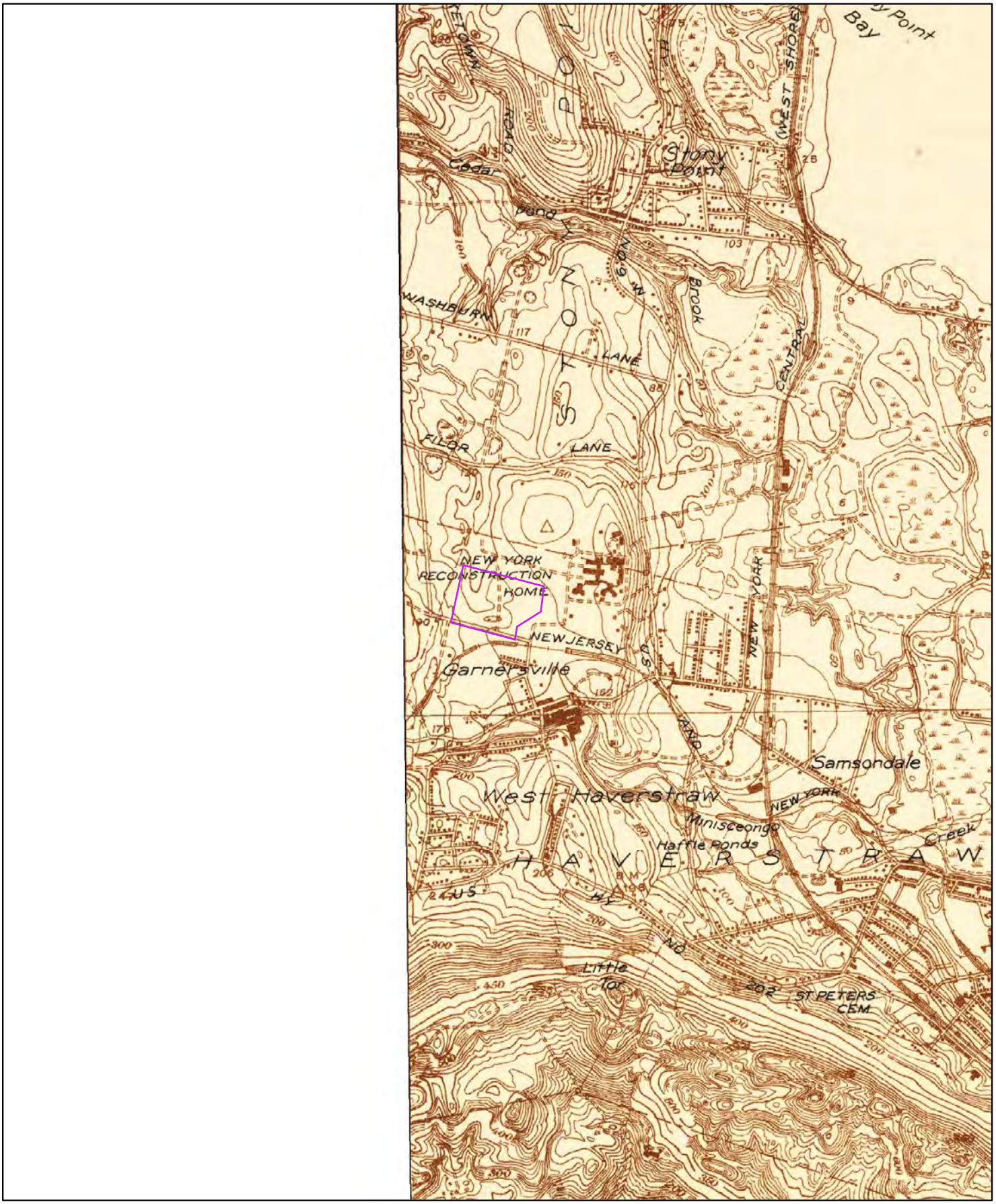
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Haverstraw,NY

Source: USGS 7.5 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



1938

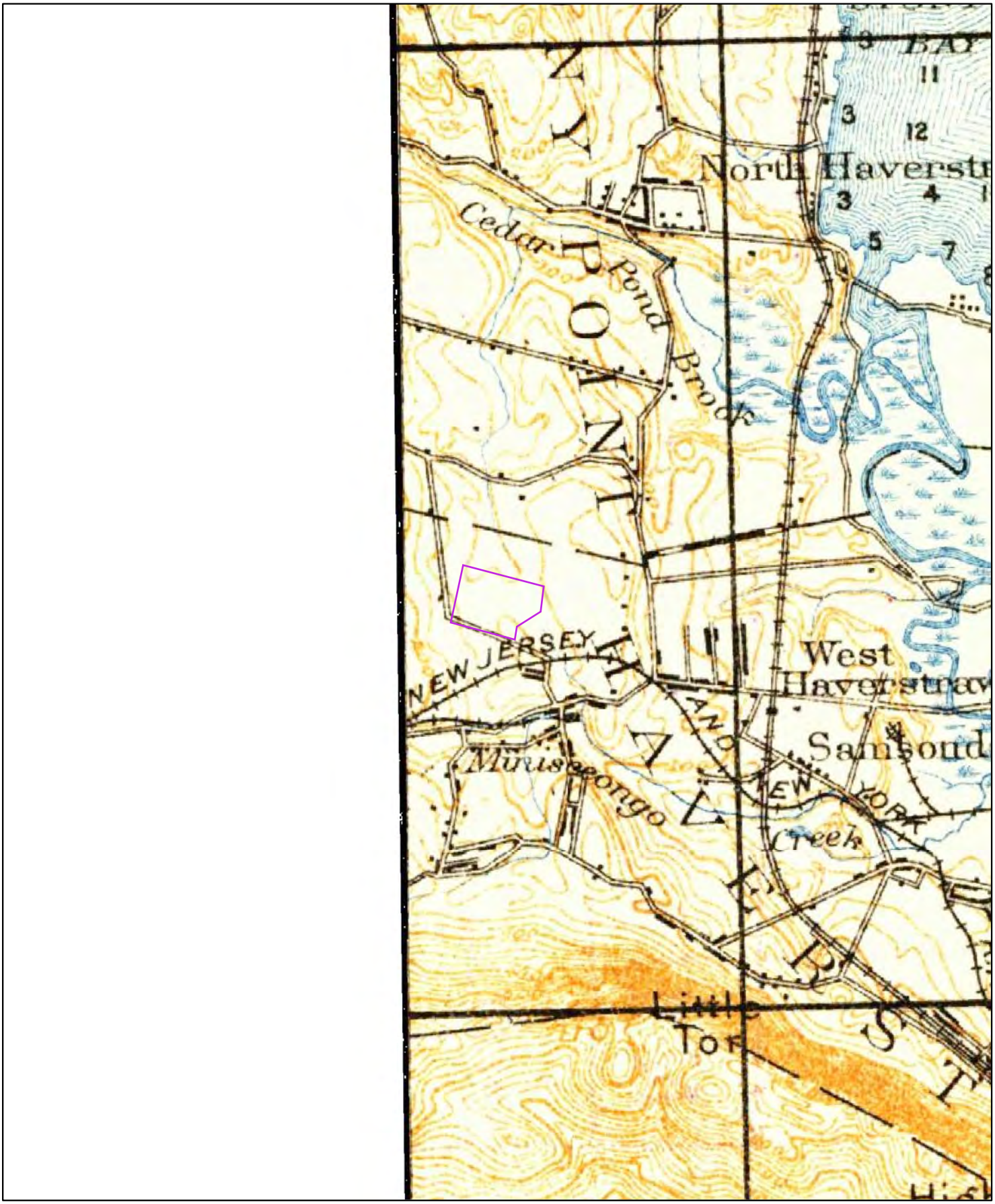
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Haverstraw,NY

Source: USGS 7.5 Minute Topographic Map

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ENVIRONMENTAL RISK INFORMATION SERVICES



1937

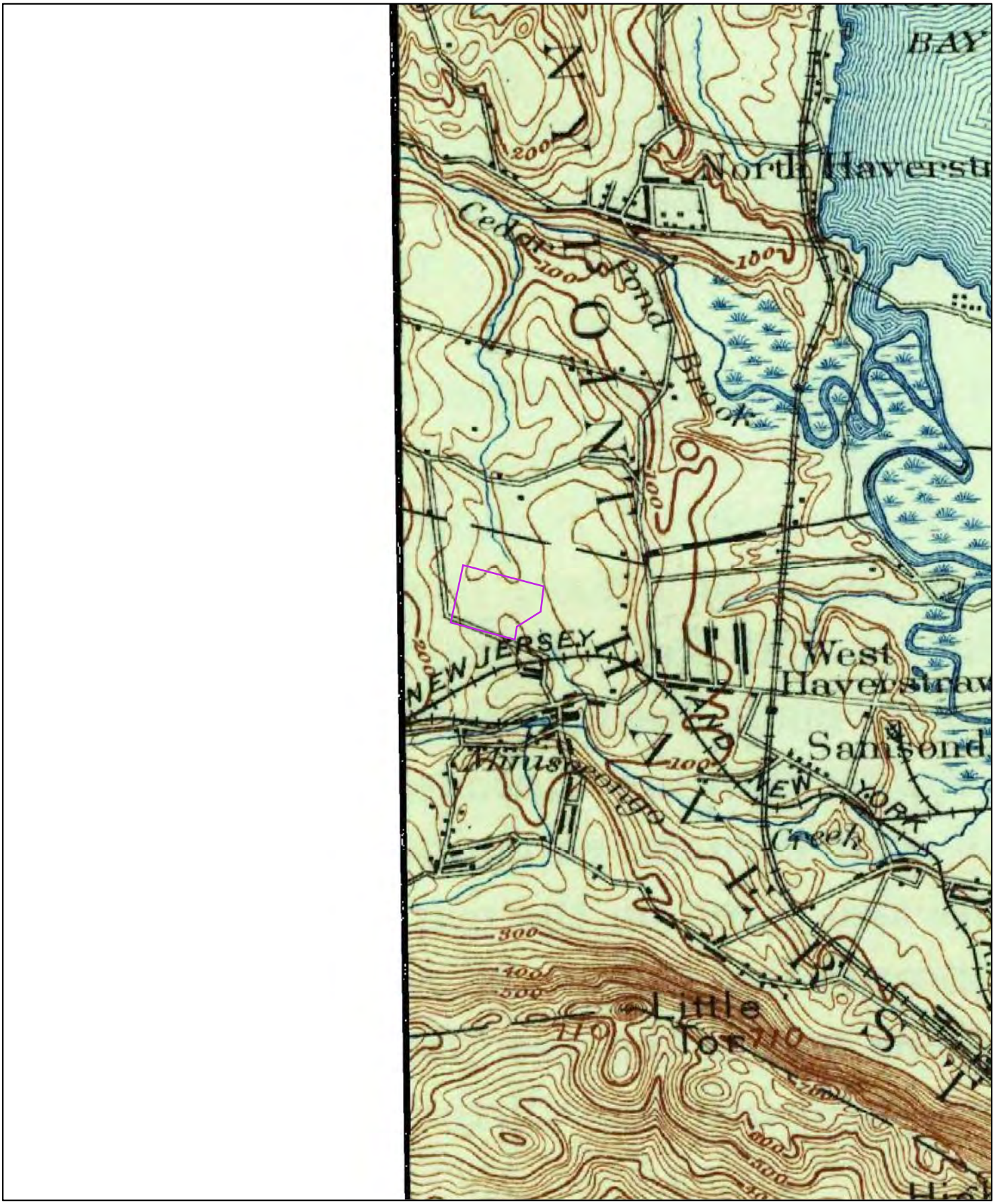
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Tarrytown,NY

Source: USGS 15 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



1902

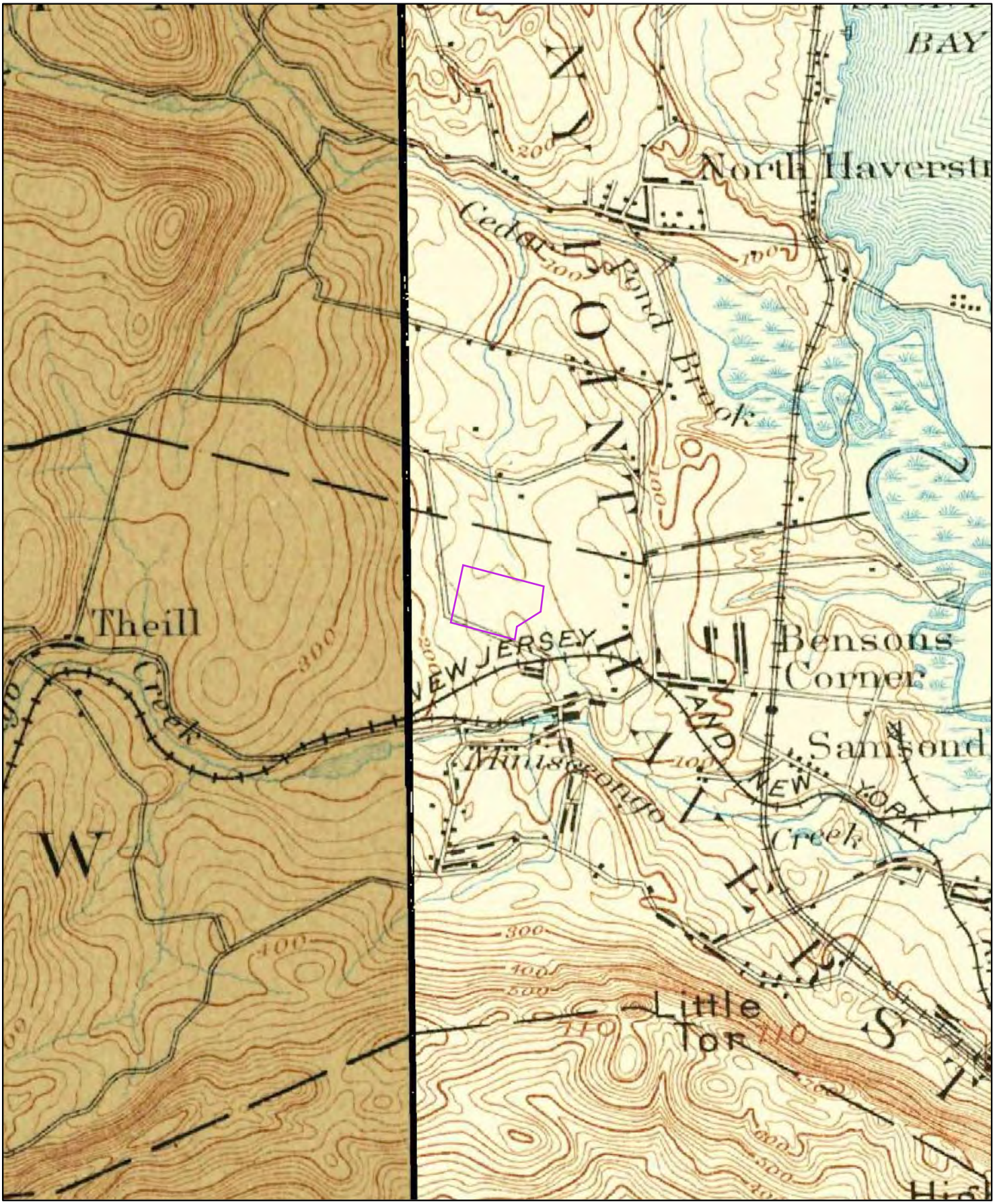
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Tarrytown,NY

Source: USGS 15 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



1893

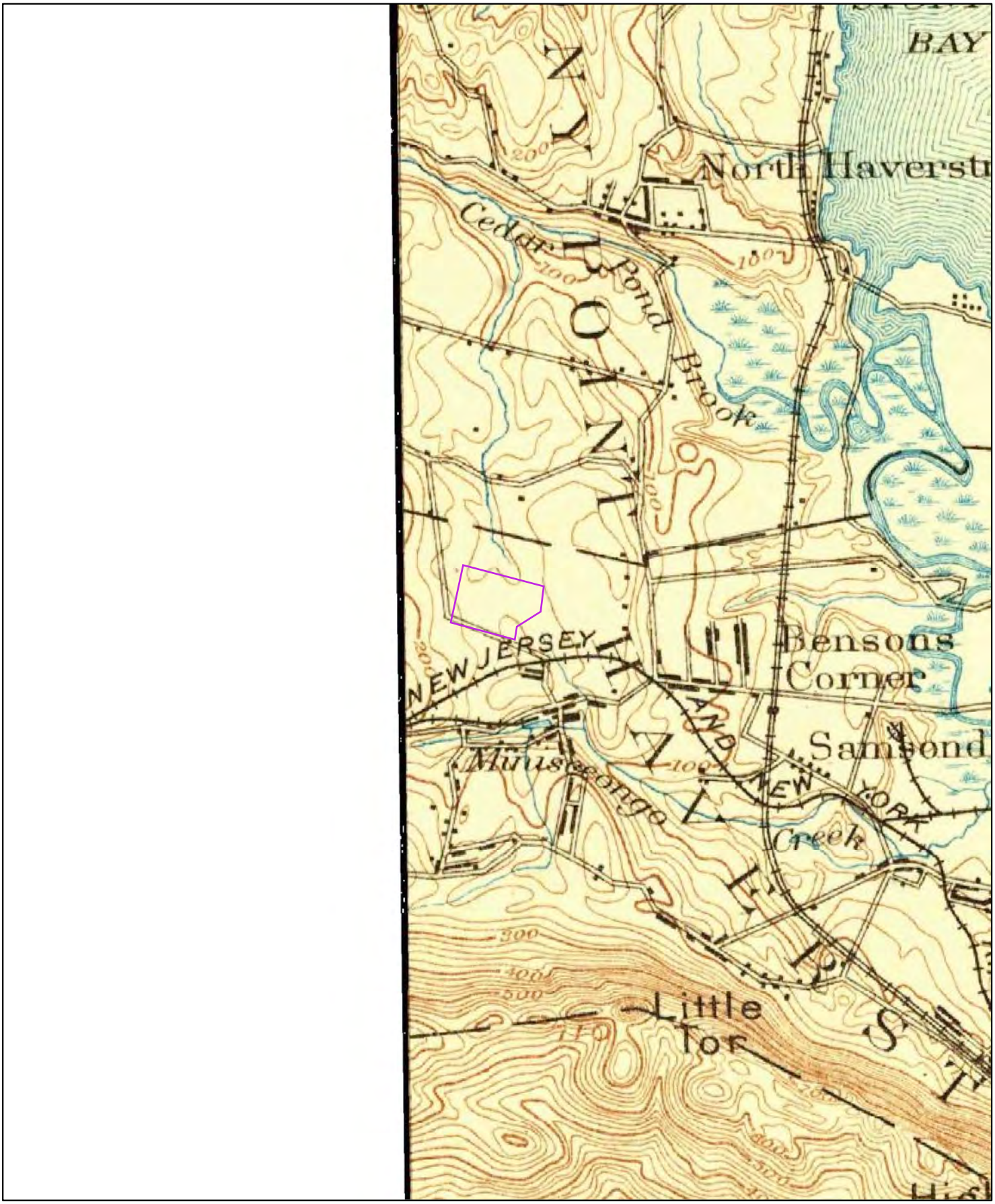
0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Tarrytown,NY

Source: USGS 15 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



1892

0 0.2 0.4 0.8 Miles

Order No. 20190906044

Quadrangle(s): Tarrytown,NY

Source: USGS 15 Minute Topographic Map

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

APPENDIX H

PRIOR REPORTS

NONE PROVIDED

APPENDIX I

ENVIRONMENTAL LIEN SEARCH

ENVIRONMENTAL RISK INFORMATION SERVICES

ENVIRONMENTAL LIEN SEARCH

Project Property: *ROUTE 33 & CHAPEL STREET*
WEST HAVERSTRAW, NY 10923
Order No: *20190906044*
Date Completed: *09/11/2019*

The following is the current property legal description (See deed for full legal description):

BLOCK 4, LOT 1, 20-18-4-1-1

Assessor's Parcel Number(s): 392203-020-018-0004-001-001-0000

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

ENVIRONMENTAL LIEN REPORT

Order No: *20190906044*

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

A network of professional, trained researchers, following established procedures, uses client supplied property information to:

- Search for parcel information and / or legal description
- Search for ownership information
- Research official land title documents recorded at jurisdictional agencies such as recorder's' office, registries of deeds, county clerks' offices, etc.
- Access a copy of the deed
- Search for environmental encumbrance(s) associate with the deed
- Provide a copy of any environmental encumbrance(s) based upon a review of keywords in the instrument(s) (title, parties involved and description)
- Provide a copy of the deed or cite documents reviewed

Thank You for Your Business
Please contact ERIS at **416-510-5204** or **info@erisinfo.com**
with any questions or comments

LIMITATION

This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. ERIS – Environmental Risk Information Services does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from various agencies that make it available. The total liability is limited to the fee paid for this report.

ENVIRONMENTAL LIEN REPORT

Order No: *20190906044*

The ERIS Environmental Lien Search Report is intended to assist in the search for environmental liens filed in land title records.

TARGET PROPERTY INFORMATION

ADDRESS

ROUTE 33 & CHAPEL STREET
WEST HAVERSTRAW, NY 10923

RESEARCH SOURCE

ROCKLAND COUNTY RECORDER'S OFFICE
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

DEED INFORMATION

Type of Instrument:	NA
Grantor:	NA
Grantee:	TOWN OF HAVERSTRAW
Deed Dated:	NA
Deed Recorded:	PRIOR TO 1980
Instrument:	NA

LEGAL DESCRIPTION

BLOCK 4, LOT 1, 20-18-4-1-1

Assessor's Parcel Number (s): 392203-020-018-0004-001-001-0000

ENVIRONMENTAL LIEN REPORT

Order No: *20190906044*

ENVIRONMENTAL LIEN

Environmental Lien: Found X Not Found

If Found Describe:

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

Other AULs: Found X Not Found

If Found Describe:

LEASES

Lessor: NONE IDENTIFIED
Lessee:
Lease Date:
Recorded Date:
Instrument #:
Lease Type:
Comments: