March 24, 2025

# Phase II
# Environmental Site Assessment
# 14 Lagrange Avenue Site
# Town of Poughkeepsie
# Dutchess County, New York

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*C.T. Male Project No: 24.5088*

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**PHASE II**
**ENVIRONMENTAL SITE ASSESSMENT REPORT**
**14 LAGRANGE AVENUE SITE**

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# 1.0 INTRODUCTION

## 1.1 Project Background

This report presents the findings of a Phase II Environmental Site Assessment (ESA) conducted by C.T. Male Associates Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C. (C.T. Male Associates) at one (1) parcel of land with an address of 14 Lagrange Avenue in the Town of Poughkeepsie, Dutchess County, New York (Site). The Phase II ESA was performed at the request of Mr. David S. Kaminski of T.C. Development Corporation.

This Phase II ESA was conducted to further evaluate Recognized Environmental Conditions (RECs) connected with the subject property, and their potential impacts on the Site.

## 1.2 Site Configuration

The Site, as defined for the purpose of this Phase II ESA, consists of one (1) parcel associated with tax map identifier 6161-12-835687. The subject property incorporates approximately 0.17 acres of land and is bound to the northeast by Lagrange Avenue. A two-story four-unit apartment building exists on the northern portion of the property; the subject property has been used as a four-unit apartment building since circa 1924. The subject property is located in an urban residential/commercial area, and adjoined by both residential and commercial properties, including House of Nutrition, Pizzeria Bacio, two (2) book stores, and other miscellaneous restaurants.

## 1.3 Project Scope

The following RECs identified in the Phase I ESA require additional investigation to determine their potential impact on the Site.

- The presence of a dry-cleaning facility (Gladmore Dry Cleaning) in the vicinity of the subject property and documented chlorinated solvents in sub-slab vapor and an associated open NYSDEC spill event (Spill No. 2403735 reported in June 2024).
- The documented presence of PCE above NYSDEC AWQS standards in monitoring wells adjoining the subject property to the east and west, indicating the likely presence of PCE at concentrations above groundwater

standards within groundwater at the subject property and indicating the likely presence of a Vapor Encroachment Condition (VEC) on the Subject property representing an REC.

The Phase I ESA report for the subject property and excerpts from previous reports for adjoining properties are included in Appendix B.

To investigate and assess the identified RECs, the Phase II ESA activities for this assessment included a utility/underground structure clearance utilizing a Ground Penetrating Radar (GPR); a subsurface investigation which included the advancement of three (3) soil borings, one (1) of which was converted to a groundwater monitoring well; the collection of soil samples for field vapor screening and laboratory analysis; and the collection of groundwater samples for laboratory analysis.

This Phase II ESA was conducted by C.T. Male as requested by Mr. David Kaminski of T.C. Development Corp.

## 2.0 PHASE II ESA INVESTIGATION FIELD WORK

### 2.1 Utility/Underground Structure Clearance

Utility and underground structure clearance was performed via a a call to Udig and a GPR survey. The GPR survey was completed by East Coast Geophysics of Bensalem Pennsylvania, under the observation of C.T. Male on Wednesday, February 5, 2025. The GPR survey was conducted on readily accessible exterior portions of the Site. The GPR survey focused primarily on pre-clearing the areas of the Site where soil borings and monitoring well were proposed, to assess the presence or absence of underground utilities, structures and USTs near sampling areas.

### 2.2 Soil Boring Locations and Drilling Method

Three (3) soil boring locations were selected behind the dwelling space to assess the subject Site's soil and groundwater conditions. The soil borings were advanced into the saturated zone at locations depicted on the Sampling Locations Map included as Figure 2 in Appendix A.

Drilling activities were completed on February 5, and 7, 2025 by Core Down Drilling LLC of Brewster, New York. For this investigation, direct drive (Geoprobe) drilling techniques were utilized. Two-inch diameter MacroCore samplers were advanced at continuous five-foot intervals to the termination depths of the borings. The recovered soil samples were visually classified and recorded on individual subsurface exploration logs.

### 2.3 Soil Screening

Soil samples were collected from the soil borings and field screened with a Photoionization Detector (PID) meter for the presence of volatile organic compounds (VOCs). A representative soil sample was taken from each MacroCore and placed in a new, clean sealable plastic bag. The soil sample was then evaluated using soil head space and then screened for the presence of detectable volatile organic compounds (VOCs) with a MiniRAE 3000 PID equipped with a 10.6 eV lamp. The PID meter was calibrated according to manufacturer recommendations prior to use. The higher eV lamp was selected because of its capability to detect chlorinated VOCs.

## 2.4 Soil Sampling

Select soil samples were collected from the soil borings for laboratory analysis as indicated in Table 1, below. It is noted that the last two (2) numbers in the sample ID denote the depth at which the sample was collected (i.e. SB-21-0-5 denotes a sample collected from soil boring SB-21 from the 0-5 feet bgs depth interval).

**Table 1: Laboratory Analyses**

| Sample IDs | Sample Depth (feet bgs) | Laboratory Analysis |
|---|---|---|
| SB-21-0-5<br>SB-21-30-35<br>SB-22-15-20<br>SB-23-15-20 | 0-5<br>30-35<br>15-20<br>15-20 | Target Compound List (TCL) of VOCs by USEPA Method 8260 |
| SB-21-0-5<br>SB-22-0-5 | 0-5<br>0-5 | Commissioner's Policy 51 (CP-51) List of SVOCs by USEPA Method 8270 and Target Analyte List (TAL) metals using USEPA Method 6010/7043 |

The soil samples from the borings were selected for laboratory analysis based on the results of the subjective soil screening activities. The soil samples selected for lab analysis based on field screening were collected in new laboratory supplied glass jars while wearing new gloves. The samples were placed in a cooler with ice and were forwarded under chain-of-custody to Pace Analytical Services, LLC, Inc. (Pace) of Westborough, Massachusetts.

## 2.5 Monitoring Well Installation and Development

Soil boring SB-23 was converted to a permanent monitoring well on Friday, February 7, 2025. The monitoring well was installed in the southern exterior portion of the Site. The groundwater monitoring well location is depicted on the Sampling Locations Map included as Figure 2 in Appendix A.

The well was constructed of two-inch PVC casing, with 0.01-inch slotted PVC well screening. The screen interval for monitoring well MW-09 was 7 to 17 feet below grade. The annular space between the well screen and the borehole was backfilled with clean #2 silica sand. A bentonite seal spanning two feet was poured above the sand. The annular space above the bentonite seal was then backfilled with soil. The

well casing was equipped with a gripper cap and was finished with a flush mounted cover.

The monitoring well was developed on February 10, 2025. The well was developed by purging a minimum of three (3) well volumes utilizing a peristaltic pump.

### 2.6 Groundwater Sampling

A groundwater sample was collected from MW-09 on February 10, 2025. Prior to sampling, the water level was recorded from the top of the PVC casing utilizing a water level meter. The well was then purged continuously before sampling to improve hydraulic connection to the aquifer of a minimum of three well volumes using low flow peristaltic pump. The well was sampled after three (3) consecutive 5-minute readings whereby the groundwater parameters like temperature, pH and conductivity stabilized to meet the criteria listed in USEPA low stress sampling guidance document. The groundwater sample was then collected using a peristaltic pump.

The groundwater sample was collected in a new laboratory supplied glass jar while wearing new gloves utilizing the peristaltic pump and new sampling tubing.

The groundwater sample was submitted for laboratory analysis for TCL VOCs by EPA Method 8260 and CP-51 SVOCs by EPA Method 8270. The sample was placed in a cooler with ice and transported to the lab following proper chain of custody protocols.

### 2.7 Decontamination

To preclude the potential for cross contamination between the soil boring locations, drilling tools and sampling equipment that would contact the site soils and groundwater were decontaminated prior to the start of the drilling activities and between boring locations utilizing a detergent/water wash and tap water rinse. Soil and groundwater samples were handled with a new pair of nitrile gloves to deter cross contamination of the soil and groundwater samples collected for screening and/or laboratory analysis.

## 3.0 FINDINGS OF THE PHASE II ESA INVESTIGATION

### 3.1 Utility/Underground Structure Clearance

The GPR identified four (4) anomalies across the exterior portion of the 14 Lagrange Avenue parcel. According to the GPR technician, the northernmost underground structure was cylindrical and metallic, consistent with the typical structure of an oil tank. Two rectangular anomalies were identified south of the possible oil tank and interpreted by the GPR technician to be reinforced concrete tanks, possibly septic. A fourth rectangular anomaly was identified in the eastern portion of the yard and interpreted to potentially be a dry well, possibly 3 feet below ground surface.

A map depicting the location of these underground structures is provided as Figure 2, Appendix A.

### 3.2 Soil Conditions at Boring Locations

Generally, a layer of fill was encountered in the uppermost portion of the soil borings, ranging from the ground surface to 5-10 feet bgs. The fill consisted of fine to coarse sand, with varying amounts of fine to medium angular gravel, and traces of silt. Underlying this layer of fill lies well sorted brown fine and medium sands, with varying amounts of silt. Based on field observation and regional information, these soils are interpreted to be glaciolacustrine deposits. A noteworthy deviation from the observed silty sand is the outwash gravel observed from 20-25 feet bgs at SB-21. Subsurface Exploration Logs are provided in Appendix C.

### 3.3 Soil Screening Results

A PID reading of 54.3 ppm was recorded from the 0-5 feet bgs interval at SB-21. No other odors, staining, field evidence of contamination or elevated PID readings above 0.6 ppm were documented in remaining soil boring locations.

The Organic Vapor Headspace Analysis Log is included in Appendix D.

### 3.4 Groundwater Conditions

Groundwater conditions were assessed during the collection of a groundwater sample on Monday, February 10, 2025. The monitoring well exhibited a PID reading of 0.1 ppm. No other field evidence of contamination was documented. The depth of

groundwater was measured to be 11.26 feet bgs. Based on information obtained in previous studies, the direction of groundwater flow is anticipated to be west to east toward the Casper Creek.

The Monitoring Well Construction Log for MW-09 is included in Appendix E.

## 4.0 ANALYTICAL RESULTS

### 4.1 Soil

Soil samples were analyzed for TCL VOCs by EPA Method 8260 and CP-51 SVOCs by EPA Method 8270. CP-51 SVOCs is a subset of SVOCs known as Polycyclic Aromatic Hydrocarbons (PAHs). Select samples at shallow depths were analyzed for TAL metals by EPA Method 6010/7043.

Laboratory results for organic compounds detected in soils are compared to NYSDEC Remedial Program Soil Cleanup Objectives (SCOs) for Unrestricted Use (UU) and Restricted-Residential Use (RRU) as provided in 6 NYCRR Subpart 375, Tables 375-6.8(a) and 375-6.8(b).

**VOCs**

No exceedances above UU or RRU SCOs for VOCs were detected in the soil samples analyzed. Acetone was detected at a concentration of 1.1 mg/kg, above the UU SCO (0.05 mg/kg); however, acetone is a common lab contaminant so this exceedance may likely originate from laboratory cleaning procedures.

PCE was detected above the laboratory's reporting limits but below UU and RR SCOs at SB-22 and SB-23 (ranging from 0.0038 mg/kg to 0.0048 mg/kg). PCE was not detected above the laboratory's reporting limit at SB-21.

TCE was detected in soil borings SB-22, and SB-23 (ranging from 0.00060 mg/kg to 0.00062 mg/kg). TCE was not detected above the laboratory's reporting limit in SB-21.

Five (5) VOCs (Chloroform, Ethylbenzene, p/m/o-Xylene, 2-Butanone, and Methyl cyclohexane) were detected above the laboratory's reporting limit but below UU and RR SCOs at SB-21. One (1) VOC (Acetone) was detected above the laboratory's reporting limit but below UU and RR SCOs at SB-22. No other VOCs were detected above the laboratory's reporting limit in the soil samples analyzed.

**PAHs**

No exceedances above UU or RRU SCOs for PAHs were detected in the soil samples analyzed. Six (6) PAHs (Fluoranthene, Benzo(a)anthracene, Benzo(b)fluoranthene, Chrysene, Benzo(ghi)perylene, and Pyrene) were detected above the laboratory's reporting limits, but below UU and RR SCOs at SB-21 and SB-22. No other PAHs were detected above the laboratory's reporting limit in the soil samples analyzed.

**TAL Metals**

No exceedances above RRU SCOs for TAL metals were detected in collected soil samples.

Exceedances of lead above UU SCOs but below RRU SCOs were detected at SB-21. Lead was detected at a concentration of 96.8 mg/kg (UU SCO, 63 mg/kg).

Several TAL metals were detected above the laboratory's reporting limits at SB-21, SB-22, and SB-23, but below UU and RR SCOs.

A Soil Sample Results Summary Table is presented in Appendix F. Full analytical results for the soil samples are presented in Appendix G.

**Soil Freezing Exceedance**

As a result of laboratory error, the following soil samples were not frozen prior to the 48-hour freezing limit: SB-21-0-5, SB-21-30-35, SB-22-15-20, and SB-23-15-20. As such, the analytical results and impacts detected for the listed soil samples must be qualified appropriately. Additional data should be collected to substantiate the data collected on February 5, 2025.

### 4.2 Groundwater

Laboratory results for all compounds detected in water are compared to NYSDEC Division of Water Ambient Water Quality Standards and Guidance Values (AWQS), provided in Technical and Operational Guidance Series 1.1.1. Groundwater samples were analyzed for TCL VOCs by EPA Method 8260 and CP-51 SVOCs by EPA Method 8270.

**VOCs**

An exceedance of PCE above AWQS (5 µg/l) was detected in groundwater monitoring well MW-09. PCE was detected at a concentration of 11 µg/l.

TCE was detected below AWQS (5 µg/l) at a concentration of 1.9 µg/l in MW-09.

One (1) additional VOC (Chloromethane) was detected at MW-09, at a concentration of 1.1 µg/l in MW-09.

No other VOCs were detected above the laboratory's reporting limit in the groundwater samples analyzed.

**PAHs**

No PAHs were detected above the laboratory's reporting limit in the groundwater samples for monitoring wells MW-09.

A Groundwater Sample Results Summary Table is presented in Appendix F. Full analytical results for the groundwater samples are presented in Appendix H.

## 5.0 CONCLUSIONS AND RECOMMENDATIONS

### 5.1 Conclusions

A Phase II ESA has been conducted at 14 Lagrange Avenue Site in relation to RECs identified by C.T. Male and other consultants (see Section 1.3) for this property and the surrounding properties. The Phase II ESA included utility/underground structure clearance utilizing a GPR, and a subsurface investigation which included the advancement of three (3) soil borings of which one (1) was converted to a monitoring well; the collection of soil samples for field vapor screening and laboratory analysis; and the collection of a groundwater sample for laboratory analysis.

Three (3) anomalies consistent with USTs were identified on the Site during the GPR survey. A fourth anomaly consistent with the structure of a dry well was identified on site. The underground anomalies are considered to be potential sources of contamination and require additional investigation and sampling to determine the existence of any potential impacts associated with the anomalies. The GPR survey was performed in areas of proposed sampling and not the entire Site. Please note that the GPR survey is a field method used to identify anomalies which may or may not represent USTs, utility lines or other buried structures/vessels, and further, if anomalies are not identified such a result is not a guarantee that USTs or other features do not exist beneath the Site.

The soils within the subject Site and to the depths explored (up to 35 feet bgs) consisted primarily of fill, comprised of coarse sand, fine to medium angular gravel, and fragments of brick and concrete, over well sorted brown fine and medium sands, with varying amounts of silt.

Groundwater was encountered at approximately 11.26 feet bgs during groundwater sampling activities. Groundwater flow in the vicinity of the where the Phase II ESA activities were conducted is to the east.

No exceedances above UU or RRU SCOs for VOCs or PAHs were detected in the soil samples analyzed. PCE and TCE were detected above the laboratory's reporting limits but below UU or RR SCOs in soils at SB-22 and SB-23. An exceedance of lead above UU SCO (63 mg/kg) was detected at SB-12 (96.8 mg/kg). No other metals exceeded UU and RR SCOs. Heavy metals at elevated levels in the fill zone could

represent an exposure pathway for construction workers, and adjacent residents during future construction activity.

An exceedance of PCE above AWQS (5 µg/l) was detected in the groundwater monitoring well MW-09 (11 µg/l). No exceedances above AWQS for PAHs were detected in the water sample analyzed.

The source of PCE contamination in groundwater is likely the result of long-term dry-cleaning operations at the 50 Raymond Avenue parcel. The elevated concentrations of PCE detected at MW-09 are downgradient from the presumed source. The presence of PCE in groundwater is of concern because it raises the potential of a Vapor Encroachment Condition. This exposure pathway must be evaluated further. The next step to evaluate this risk factor is to obtain sub-slab soil vapor data, and indoor air quality samples in the basement of the apartment building to determine if an exposure pathway exists. If sub-slab vapor and indoor air quality are impacts, mitigation may be necessary. Mitigation would involve the installation of a sub-slab depressurization system (SSDS). An SSDS would require installing a vacuum point below the slab that would be vented above the roof line. A small electric fan would be placed in the vent line to create negative pressure beneath the slab. The negative pressure would limit the potential for VOC vapors to enter the building by essentially vacuuming them out from below the basement.

The potential exists for PCE contamination in groundwater to extend off-site. Due to the nature of PCE having a greater density than water, PCE will tend to sink in the presence of water. For this reason, the possibility exists for PCE to be present at greater depths than those explored during this Phase II ESA investigation and potentially into bedrock. However, the concentrations observed do not appear to be significant enough to indicate the presence of free product.

The source of TAL metals impact is likely due to the presence of historic fill material associated with existing and former structures at the Site.

## 5.2 Recommendations

Based on the above conclusions, and information and data presented in this Phase II ESA Report, the subject Site's groundwater is impacted by chlorinated solvents and soils are impacted by TAL metals at concentrations exceeding applicable regulatory standards and guidance values.

Additional information to define nature and extent of contamination, potential remedial approaches and additional response actions is warranted. Additional investigation should include a vapor intrusion assessment of the on-site buildings, and groundwater sampling. It is highly likely that the NYSDEC will require a vapor intrusion assessment within the building given its residential nature, for the protection of the tenants.

The three identified USTs (possibly oil and septic tanks) should be properly assessed, closed and investigated to assess subsurface impacts. Additional borings should be advanced around the possible oil tank to assess the nature and extent of potential contamination. It may also be prudent to excavate and remove the tank to perform additional soil testing below the tank. The possible septic tanks should be excavated to assess the nature and extent of contamination. If contamination associated with the UST is detected, then the tanks may need to be pumped out, cleaned, and/or removed. Future redevelopment of the Site will be impacted by these environmental conditions if not addressed now.

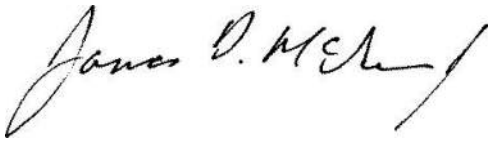
The findings and conclusions of this Phase II ESA represent the site conditions as disclosed through the investigations performed at the time completed and may not be representative of the entire Site. No other warranties expressed or implied are made. If you have any questions regarding this report, please contact this office at (845) 454-4400.

Respectfully submitted,
C.T. MALE ASSOCIATES



Elizabeth Rigby, G.I.T.
Geologist I

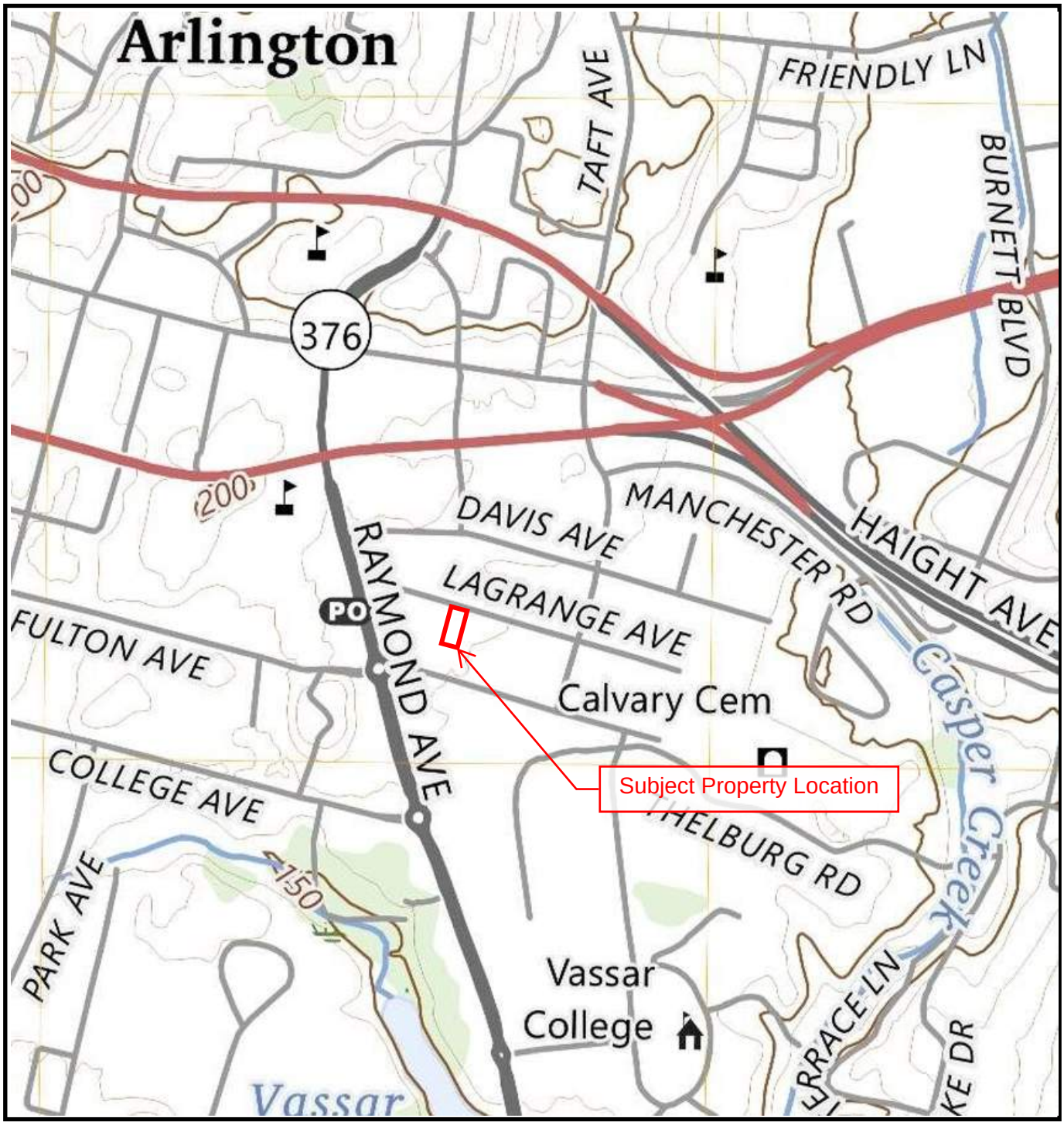
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James D. McIver, Jr., P.G.
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*K:\Projects\245088\Env\Phase IIs\Phase II ESA Report - 14 Lagrange Avenue*

# APPENDIX A

## Figures/Maps




**MAP REFERENCE**
United States Geological Survey
7.5 Minute Series Topographic Map
Quadrangles: Poughkeepsie, NY
Date: 2023

N

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# FIGURE 1 - SUBJECT PROPERTY LOCATION MAP

| TOWN OF POUGHKEEPSIE | DUTCHESS COUNTY, NY |
|---|---|
| SCALE: 1:24,000± | The locations and features depicted on this map are approximate and do not represent an actual survey. |
| DRAFTER: ER | |
| PROJECT No.: 24.5088 | |

Subject Property at
14 Lagrange Avenue

SV-01
(6/7/2024)

SV-02
(6/7/2024)

SV-03
(6/7/2024)

SV-04
(6/7/2024)

SV-01
(8/17/2023)

SV-02
(8/17/2023)

SV-03
(8/17/2023)

SB-01 (8/17/2023)

SB-02 (8/17/2023)

SB-03 (8/17/2023)

SB-04
(8/17/2023)

SB-24/
MW-10

SB-23/
MW-09

SB-21

SB-22

**Notes**

- CHLORINATED SOLVENT (PCE) IN GROUNDWATER EXCEEDING TOGS GROUNDWATER EFFLUENT LIMITATIONS (CLASS GA)
- METALS IN SOIL EXCEEDING UNRESTRICTED AND/OR RESTRICTED RESIDENTIAL USE SCOS
- SOIL VAPOR SAMPLES COLLECTED BY GALLAGHER BASSETT TECHNICAL SERVICES EXCEEDING NYSDOH DECISION MATRICES FOR EVALUATING SOIL VAPOR INTRUSION
- SB-04 (8/17/2023) SOIL SAMPLE COLLECTED BY GALLAGHER BASSETT AS PART OF A PHASE II INVESTIGATION, AUGUST 2023

GENERAL GROUNDWATER DIRECTION TO THE EAST

/HJHQG

6RLO %RULQJ /RFDWLRQ SSSUR[LPDWH 6LWH %RXQGDU\

0RQLWRULQJ :HOO /RFDWLRQ MDQHU 3URSHUW\

8QGHUJURXQG 6WUXFWXUHV

3URMHFW 1XPEHU
'DWD 6RXUFH 1<6*,6 &OHDULQJKRXVH
3URMHFWLRQ 1$' 6WDWH3ODQH
1HZ <RUN (DVW ),36 86 )HHW
'DWH 'HFHPEHU
)LOH B5D\PRQGB$YH DSU[
*,6 &RQGL

)LJXUH 6LWH )HDWXU
5D\PRQG $YH 6LWH
7RZQ RI 3RXJKNHHSVLH 'XWFKHVV &RX

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# APPENDIX B

## Previous Environmental Reports

January 8, 2025

# Phase I
# Environmental Site Assessment
# Lagrange Apartments Site
# 14 Lagrange Avenue
# Town of Poughkeepsie
# Dutchess County, New York

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**SUMMARY**

C.T. Male Associates' review of general property information, observation of adjacent properties, research of historical property information, including a review of environmental databases, and a site reconnaissance revealed the following with respect to Recognized Environmental Conditions (RECs), Historical Recognized Environmental Conditions (HRECs), and Controlled Recognized Environmental Conditions (CRECs):

| | No Further Action | REC | HREC | CREC | Refer to Section |
|---|---|---|---|---|---|
| Current Property Operations | X | | | | 2.3 |
| Neighboring Properties | | X | | | 2.9 |
| User Provided Information | X | | | | 3.0 |
| Regulatory Review – Subject Property | X | | | | 4.0 |
| Regulatory Review – Surrounding Properties | | X | | | 4.0 |
| Historical Review | | X | | | 5.0 |
| Liquid Containing Equipment | X | | | | 6.2 |
| Drainage | X | | | | 6.3 |
| Waste Profile | X | | | | 6.4 |
| Underground Storage Tanks | X | | | | 6.5 |
| Above Ground Storage Tanks | X | | | | 6.5 |
| Stressed Vegetation, Staining and Odors | X | | | | 6.6 |
| Vapor Encroachment Condition | | X | | | 7.0 |

Notes/Recommendations: To understand the subject property and report, the complete report needs to be reviewed. The findings, opinion and conclusions with respect to the subject property are presented in Section 8.0.

## 1.0 INTRODUCTION

This report presents the findings of a Phase I Environmental Site Assessment (ESA) conducted by C.T. Male Associates Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C. (C.T. Male Associates) at the Lagrange Apartments Site (the subject property) which is located in the Town of Poughkeepsie, Dutchess County, New York. The Phase I ESA was performed at the request of Mr. David S. Kaminski of T.C. Development Corporation.

This site assessment has been performed in general conformance with the scope and limitations as outlined in ASTM E 1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, and in accordance with our proposal dated September 13, 2024 and Technical Services Change Order #001 dated December 4, 2024.

### 1.1 Purpose

The purpose of this Phase I ESA was to reasonably identify RECs on the subject property. A REC is defined as (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. *De minimis*[1] conditions are not RECs. An HREC is a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). An HREC is not a REC. A CREC is a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject

[1] Conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

to implementation of required controls (for example, activity and use limitations or other property use limitations).

A finding of no RECs is not a warranty or guarantee that the subject property remains free from contamination. The purpose of this report is not intended to include *de minimis* conditions. This report is also not intended to serve as a compliance assessment of the subject property. This environmental site assessment is designed to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with the property, within reasonable limits of time and cost.

### 1.2 Scope of Work

This Phase I ESA consisted of the following scope of work:

- A site reconnaissance, including a walkthrough of the subject property building and subject property grounds, to identify areas of potential environmental concern;
- Interviews with subject property representatives knowledgeable of current and former subject property operations;
- Review of municipal property records and information provided by local government agencies;
- Review of historical information and documents;
- Review of federal and state agency database information for the subject property and neighboring properties to identify potential concerns that could adversely affect the environmental condition of the subject property; and
- Preparation of a report documenting the findings of the environmental site assessment.

### 1.3 Significant Assumptions

The following assumptions are made by C.T. Male Associates in this report. C.T. Male Associates relied on information derived from secondary sources including governmental agencies, the client, designated representatives of the client, property owner contact, an environmental database report and personal interviews. Except as set forth in this report, C.T. Male Associates has made no independent investigation as to the accuracy and completeness of the information derived from secondary

sources and has assumed that such information is accurate and complete. C.T. Male Associates assumes information provided by or obtained from governmental agencies including information obtained from government websites is accurate and complete. Groundwater flow, unless otherwise specified by other data and information, is assumed based on land surface contours depicted on the United States Geological Survey topographic maps. C.T. Male Associates assumes the subject property has been correctly and accurately identified by the client and property owner contact.

### 1.4 Limitations and Exceptions of the Assessment

The information presented in this report is limited to the investigation conducted as described in the referenced ASTM guidelines for conducting environmental site assessments and is not necessarily all inclusive of conditions present at the subject property. Due to inherent limits of time and cost, uncertainty about site conditions remains. The findings, opinion and conclusions stated in this report are based on the data and information provided, and observations and conditions that existed on the date and time of the site reconnaissance. Specific limitations included the following:

- Access Limitations: As one (1) of the tenants of the apartment building was not present during the site reconnaissance, the east unit located on the second floor was unable to be accessed at the time of the site reconnaissance.
- Physical Obstructions to Observations: None
- Outstanding Information Requests: Dutchess County Department of Health
- Historical Data Source Failure: None
- Other: The information presented in the report is based on information gathered in accordance with the Scope of Services defined in Section 1 of this report. Information provided by subject property contacts and local, State and County officials known to be responsible for regulating and enforcing site area environmental conditions was utilized in assessing the environmental conditions at the subject property. The accuracy of conclusions drawn from this assessment is therefore dependent upon the accuracy of the information provided.

### 1.5 Special Terms and Conditions

This Phase I ESA was prepared in accordance with the stated and agreed upon Scope of Work. No special terms and conditions are applicable to this assessment. This site assessment did not include a review of non-scope issues as identified by ASTM E 1527 including asbestos containing materials, biological agents, cultural & historic resources, ecological resources, endangered species, health & safety, indoor air quality, industrial hygiene, lead based paint, lead in drinking water, mold or microbial growth conditions, PCB-containing building materials (interior fluorescent light ballasts, paint and caulk), naturally-occurring radon, regulatory compliance, emerging contaminants and wetlands.

### 1.6 Reliance

This Phase I ESA has been prepared for the sole use of T.C. Development Corporation. This Phase I ESA cannot be relied upon by other parties without the express written consent of C.T. Male Associates and T.C. Development Corporation.

## 2.0 SUBJECT PROPERTY DESCRIPTION

### 2.1 Subject Property Location

The subject property is located at 14 Lagrange Avenue in the Town of Poughkeepsie, Dutchess County, New York. The subject property was identified on the Town of Poughkeepsie tax maps as being within the parcel with tax map number 6161-12-835687-0000. The subject property is located south of Lagrange Avenue. A subject property location map is included in Appendix A as Figure 1. A map showing the subject property boundaries is included in Appendix A as Figure 2.

### 2.2 Property/Business Owner

According to assessment records, the current property owners are John Place and Christina Piracci of Williamsville, New York.

### 2.3 Current and Former Subject Property Uses

The subject property has been used as a four-unit apartment building since circa 1924. Prior to development, the subject property was comprised of unimproved land.

### 2.4 Total Subject Property Area and Topographic Description

The subject property incorporates approximately 0.17 acres of land. According to the United States Geological Survey (USGS) Topographic Map, the subject property lies at approximately 180 feet above Mean Sea Level. The subject property is generally flat.

As noted within a Phase II Environmental Site Assessment (see Section 5.1) being conducted for the subject property and adjoining properties, the general groundwater flow direction in the vicinity of the subject property is to the east towards Casper Creek.

### 2.5 Subject Property Geology

Soils are mapped by the United States Department of Agriculture Web Soil Survey as Knickerbocker-Urban land complex, nearly level. These soils are comprised of fine sandy loam, sandy loam and loamy sand and are commonly found on proglacial deltas and terraces.

### 2.6 Subject Property Buildings and Structures

The subject property is improved with a two (2) story apartment building on the northeastern portion of the subject property. The wood frame building is constructed on a full basement and has an asphalt shingle roof. The building is reportedly approximately 2,360 square feet and reportedly dates to 1924. The building is comprised of four (4) apartment units, each featuring a kitchen, living room, bedroom and restroom. A stairwell accessing the second-floor apartment units is located in the central portion of the building. The two (2) units located on the second floor feature stairwells accessing the attic. The basement features two (2) natural gas-fired furnaces and two (2) hot water heaters.

### 2.7 Subject Property Utilities

Electricity and natural gas are supplied to the subject property by Central Hudson Gas & Electric Corp. (Central Hudson). Municipal water and sewer services are provided by the Town of Poughkeepsie. The subject property building is heated by forced air, which is supplied by two (2) natural gas-fired furnaces located in the basement.

### 2.8 Roadways or Driveways on or Adjoining the Subject Property

The subject property is bound to the northeast by Lagrange Avenue. No driveways or parking areas are located on the subject property.

### 2.9 Surrounding Land Uses

The subject property is located in an urban residential/commercial area. The adjoining land uses, as identified during the site reconnaissance, are described as follows:

| DIRECTION | ADDRESS | NAME (AND USE) |
|---|---|---|
| North (opposite Lagrange Avenue) | 15 Lagrange Avenue | Residential |
| Northeast (opposite Lagrange Avenue) | 17 Lagrange Avenue | Residential |
| East | 16 Lagrange Avenue | Residential |
| South | 3 & 5 Collegeview Avenue | House of Nutrition (supplement store) |
| | 7 Collegeview Avenue | Pizzeria Bacio (restaurant) |
| Southwest | 60 Raymond Avenue | Two (2) book stores & three (3) restaurants |
| West | 10 Lagrange Avenue | Residential |

## 3.0 USER PROVIDED INFORMATION

The user did not return the user questionnaire. A copy of the blank user questionnaire is included in Appendix B.

Note: In order to qualify for one of the Landowner Liability Protections offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001, (the "Brownfields Amendments"), the user must provide the information outlined in this section. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

### 3.1 Title Records

A chain of title or other title records were not provided by the user for review at the time of this report.

### 3.2 Environmental Liens or Activity and Use Limitations

Information pertaining to environmental liens or activity and use limitations was not provided by the user for review at the time of this report.

It is recommended that the user engage a title company or title professional to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens or activity and use limitations recorded against or related to the property to satisfy Sections 3.1 and 3.2 of this report.

### 3.3 Specialized Knowledge

Information concerning specialized knowledge or experience related to the subject property or nearby properties was not provided by user at the time of this report.

### 3.4 Valuation Reduction for Environmental Issues

Information concerning the purchase price relative to the fair market value of the property was not provided by the user at the time of this report.

### 3.5 Commonly Known or Reasonably Ascertainable Information

Information concerning commonly known or reasonably ascertainable information about the subject property was not provided by the user at the time of this report.

### 3.6 Degree of Obviousness of Contamination

Information concerning obvious indicators that point to the presence or likely presence of contamination at the subject property was not provided by the user at the time of this report.

### 3.7 Reason for Performing Phase I ESA

The reason for performing this Phase I ESA was not provided by the user.

### 3.8 Other User Provided Information

An ongoing Phase II Environmental Site Assessment is being conducted by C.T. Male Associates for the subject property and surrounding parcels to the east, south and west of the subject property. The Phase II ESA is being performed to investigate the potential subsurface impacts of chlorinated solvents relative to nearby dry-cleaning operations and the potential presence of metals in soils associated with historic fill r in the vicinity of the subject property.

It is noted that although the subject property is a portion of the site included in the Phase II ESA, soil or groundwater samples were not collected within the boundaries of the subject property. The results of the Phase II ESA are discussed further in Section 5.1.

Although not conducted on the subject property, the following prior ESAs were conducted in the vicinity of the subject property and were provided by the user:

- Combined Phase I/II ESA for 18 Lagrange Avenue and 5-7 & 9 Collegeview Avenue, prepared by Gallagher Basset Technical Services and dated September 15, 2023

Sub-slab vapor sampling was conducted at this site, which is comprised of adjoining/neighboring parcels, to screen for the impacts from the use of chlorinated solvents at an adjoining dry-cleaning facility at 50 Raymond Avenue (discussed below). Of note, sub-slab vapor sampling identified elevated levels of tetrachloroethene (PCE; 292 micrograms/cubic meter ($\mu g/m^3$) and trichloroethene (TCE; 39.6 $\mu g/m^3$) beneath the building located at 5-7 Collegeview Avenue, adjoining the subject property to the south. The report identified these contaminant levels as an REC.

- Combined Phase I/II ESA for 50 Raymond Avenue, prepared by Gallagher Basset Technical Services and dated October 31, 2024

Sub-slab vapor sampling was conducted at this dry-cleaning facility, which is a neighboring parcel, to screen for the impacts from the use of chlorinated solvents. Of note, sub-slab vapor sampling identified elevated levels of PCE (5,200 $\mu g/m^3$), TCE (11,000 $\mu g/m^3$), benzene (950 $\mu g/m^3$) and acetone (1,600 $\mu g/m^3$). The report identified the contaminant levels of PCE and TCE as an REC.

## 4.0 STANDARD ENVIRONMENTAL RECORD SOURCES

Federal and state environmental databases were reviewed on December 19, 2024 in accordance with ASTM E 1527 Standards to determine if the subject property or nearby surrounding properties are listed on these databases. The databases were searched for the areas within the ASTM recommended search distance, unless otherwise noted. Reviewed databases are listed below. A copy of the database report is included in Appendix C.

### 4.1 Federal National Priorities List (NPL) Facilities (Listed and De-Listed)

The subject property was not listed as an NPL hazardous waste facility. No NPL facilities were listed within one (1) mile of the subject property.

### 4.2 Federal Superfund Enterprise Management Systems (SEMS) Facilities and SEMS Archive Facilities

The subject property was not listed as a SEMS or SEMS Archive facility. One (1) SEMS facility was listed within ½ mile of the subject property. Johnny-on-the-Spot Cleaners, 736 Nain [sic] Street, is mapped 0.44 miles west-northwest of the subject property and is referenced with EPA ID NYD071092233. According to the environmental database report, a determination of No Further Action necessary was made following a 2009 sampling event that found no detectable levels of contaminants of concern (COCs) in the vicinity of this facility. Further information regarding this facility is provided in the database report for the Main Street/Grand Avenue Site (see Section 4.9). Based on the separating distance, the No Further Action status of this facility and information provided in the database report, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this facility.

### 4.3 Federal Resource Conservation and Recovery Act (RCRA) Corrective Action List

The subject property was not listed as a RCRA Corrective Action facility. No RCRA Corrective Action facilities were listed within one (1) mile of the subject property.

### 4.4 Federal RCRA Treatment, Storage and Disposal (TSD) Facilities List

The subject property was not listed as a RCRA TSD facility. No RCRA TSD facilities were listed within ½ mile of the subject property.

### 4.5 Federal RCRA Generators List

The subject property was not listed on the RCRA generator list. No immediately adjoining properties were listed as RCRA generator facilities. It is noted that Gladmore Cleaners Inc, 50 Raymond Avenue, although not adjoining the subject property, is mapped 0.03 miles west-southwest of the subject property. The facility is referenced with EPA ID NYD981131972. This facility is listed as a very small quantity generator of chromium and halogenated solvents including PCE and TCE from 1985 until 2011. No compliance monitoring and enforcement (violation) records are listed for this facility. This facility is also listed with a leaking storage tank incident (LST) and a spill incident (see Sections 4.11 and 4.16) and is discussed further in Section 5.1 relative to an ongoing Phase II ESA.

### 4.6 Federal Institutional Control and Engineering Control Registries

The subject property was not listed on the Federal Institutional Control or Engineering Control registries.

### 4.7 Federal Emergency Response Notification System (ERNS) List

The subject property was not listed on the ERNS list.

### 4.8 Federal Brownfields List

The subject property was not listed on the Federal Brownfields list. No Federal Brownfield facilities were listed within ½ mile of the subject property.

### 4.9 State/Tribal Hazardous Waste Facility List

The subject property was not listed as a State or Tribal hazardous waste facility. The following four (4) State hazardous waste facilities were listed within one (1) mile of the subject property:

- VanDeWater Property, located between Van Wagner Road and Route 44, is mapped 0.36 miles north of the subject property. According to the database report, air monitoring identified 600 parts per million (ppm) of methane at this former municipal landfill, and a Phase I ESA was conducted at this facility in 1984. A determination of No Further Action necessary was made following the completion of a 1995 subsurface investigation at this facility.

- Main Street/Grand Avenue Site, 721-753 Main Street, is mapped 0.49 miles west-northwest of the subject property. According to the database report, a preliminary site assessment (PSA) was conducted by the New York State Department of Environmental Conservation (NYSDEC) to investigate chlorinated solvent contamination and included subsurface soil borings and monitoring wells. COCs at this facility included PCE and TCE. A determination of No Further Action necessary was made following a 2009 sampling event that found no detectable levels of COCs at this facility.
- Vassar College is mapped 0.50 miles southeast of the subject property. This facility is inferred to be hydraulically down-gradient relative to the subject property. According to the database report, this facility formerly received chemicals, including solvents and pesticides, from a college chemistry laboratory. This facility is also noted to have experienced several fires. A determination of No Further Action necessary was made following the completion of a Phase I ESA at this facility.
- Harris Corporation, located at Mid-Hudson Industrial Park & 70A Overocker Road, is mapped 0.86 miles east of the subject property. This facility is mapped opposite a stream, Casper Creek, relative to the subject property. According to the database report, the primary COCs at this former manufacturing facility included TCE, PCE and ethylbenzene within the groundwater at this facility. Remediation of the groundwater at this facility reportedly utilized a groundwater extraction system. Groundwater at this facility is noted to flow to the south-southeast. This facility is currently managed under a Site Management Plan (SMP) as there were reportedly no exceedances of the screening levels in groundwater at this facility as of 2018.

Based on the separating distances, the inferred hydraulic gradients relative to the subject property, the No Further Action statuses of these facilities, and information provided in the database report, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of these facilities.

### 4.10 State/Tribal Solid Waste Facility List

The subject property was not listed on the State or Tribal solid waste facility list. One (1) State listed solid waste facility was listed within ½ mile of the subject property. Vassar College Farm Compost Facility, 124 Raymond Avenue; Box 704, is mapped

0.21 miles southeast of the subject property. According to the database report, this inactive facility formerly accepted composting and yard waste. This facility is inferred to be hydraulically down-gradient relative to the subject property. No violations are reportedly associated with this facility. Based on the lack of violation records associated with this facility, the inferred hydraulic gradient relative to the subject property and the nature of the wastes accepted at this facility, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this facility.

### 4.11 State/Tribal Leaking Storage Tanks List

The subject property was not listed on the State or Tribal leaking storage tank list. 31 leaking storage tank incidents were listed within ½ mile of the subject property. Of the 31 incidents, 30 incidents do not adjoin the subject property, of which eight (8) are inferred to be hydraulically cross-gradient or down-gradient relative to the subject property, three (3) have been closed meeting standards and seventeen (17) are mapped greater than ¼ mile from the subject property. The remaining three (3) leaking tank incidents are listed as follows:

- Vasser [sic] East, 5-7 Collegeview Avenue, adjoins the subject property to the southwest and is referenced with Spill No. 9511747. According to the database report, this leaking tank incident was reported due to a tank test failure and was closed meeting standards on March 29, 1996. Based on the closed status of this incident and the nature of the incident, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this incident.
- Best/Gladmore, 50 Raymond Avenue, is mapped 0.03 miles west-southwest of the subject property and is referenced with Spill No. 0209962. This facility is inferred to be hydraulically cross-gradient relative to the subject property. According to the database report, approximately 150 gallons of No. 2 fuel oil were spilled from an underground storage tank at this facility, which was reportedly contained to the tank pit. The fuel oil was reportedly pumped out of the tank and the spill was closed on February 24, 2003. Further details regarding this facility are provided in Section 5.1.
- Author S. May Elementary, 25 Raymond Avenue, is mapped 0.11 miles northwest of the subject property and is referenced with Spill No. 1005154.

According to the database report, this leaking tank incident was reported due to a tank test failure. The spill was closed following repairs to the tank which passed a tank test on September 17, 2010. Based on the closed status of this spill and the separating distance of this incident, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this incident.

### 4.12 State Petroleum Bulk Storage (PBS) and Chemical Bulk Storage (CBS) Facilities

The subject property was not listed on the State PBS or CBS facilities lists. No immediately adjoining properties were listed on the State PBS or CBS facilities lists.

### 4.13 State/Tribal Institutional Control and Engineering Control Registries

The subject property was not listed on State or Tribal Institutional Control or Engineering Control registries.

### 4.14 State/Tribal Voluntary Cleanup Program (VCP) List

The subject property was not listed on the state or tribal VCP list. No VCP facilities were listed within ½ mile of the subject property.

### 4.15 State/Tribal Brownfields List

The subject property was not listed on the State or Tribal Brownfields list. No Brownfield facilities were listed within ½ mile of the subject property.

### 4.16 State Spills Lists

No spills were listed for the subject property. The following spills were listed for the immediately adjoining parcels:

- Spill No. 1303319, listed as "Three Arts: Odor," 3 College View Avenue, is mapped adjoining the subject property to the southwest. According to the database report, a spill of an unknown petroleum product was identified in the basement of the property building that appeared to have been cleaned up, although there appeared to be remaining petroleum product within the drain of the basement sump. The spill was closed on June 27, 2013. Based on the closed status of this spill and the inferred hydraulic gradient relative to the subject property, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this incident. Spill No. 1302823

appears to be a related or duplicate listing of this spill incident as described below.

- Spill No. 1302823, listed as "N/F Juliet Theatre: Basement," 60 Raymond Avenue, is mapped adjoining the subject property to the southwest. According to the database report, this spill was reported due to a petroleum odor in the basement of the building. A petroleum odor was not observed by those who responded to the call. The spill was closed on September 16, 2013 following a photoionization detector (PID) reading for volatile organic compounds (VOCs) of 0.5 ppm in the basement of the building. Based on the closed status of this spill and based on information provided in the database report, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this incident.
- Spill No. 1309668, listed as "N/F Juliet Theater," 3 College View Avenue, is mapped adjoining the subject property to the southwest. According to the database report, sewage flowing from a pipe associated with the property was discovered to be discharging to a storm drain which reportedly drains to Casperskill Creek to the southeast. The spill was closed on January 6, 2014. Due to the nature of the material spilled, the closed status of this spill and based on the reported storm drain flow direction at this property relative to the subject property, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this incident.
- Spill No. 1503810, listed as "Fresco Tortillas," 1 College View Avenue, is mapped adjoining the subject property to the southwest. According to the database report, sewage flowing from a pipe associated with the property was discovered to be discharging to a storm drain which reportedly drains to Casperskill Creek to the southeast. The spill was closed on July 9, 2015. Due to the nature of the material spilled, the closed status of this spill and based on the reported storm drain flow direction at this property relative to the subject property, impacts to the quality of groundwater and soil at the subject property are not anticipated as a result of this incident.
- Although not adjoining the subject property, Spill No. 2402735, listed as "New Nelly's Restaurant," 50 Raymond Avenue Former Gladmore Cleaners, is noted to be in close proximity to the subject property (mapped 0.03 miles

west-southwest) According to the database report the spill was reported on the basis of the findings of the 2024 combined Phase I/II ESA for 50 Raymond Avenue (see Section 3.8), The spill was reported on the basis of the findings of elevated concentrations of PCE and TCE in sub-slab soil vapor samples at Further details regarding this facility are provided in Section 5.1 below.

## 5.0 RECORDS REVIEW AND INTERVIEWS

### 5.1 Previous Environmental Site Assessments

At the time of this report, an ongoing Phase II ESA was being conducted by C.T. Male Associates for a site inclusive of the subject property and adjoining/neighboring parcels (3, 7 and 9 Collegeview Avenue, 50 Raymond Avenue and 10, 12, 16 and 18 Lagrange Avenue) relative to a dry-cleaning facility occupying the 50 Raymond Avenue parcel and the potential presence of metals within soils in the vicinity of the subject property. It is noted that, although the subject property is included as part of the site for the Phase II ESA, soil, sub-slab soil vapor or groundwater samples were not collected within the boundaries of the subject property. Based on the observed direction of groundwater flow in the vicinity of the sample locations and their proximity to the subject property, the following soil and groundwater sampling activities and results relevant to the subject property are discussed below:

- Soil samples were collected from adjoining parcels to the west (12 Lagrange Avenue), south (3-7 Collegeview Avenue) and east (16 Lagrange Avenue) of the subject property.
    - Lead was detected above Unrestricted Use Soil Cleanup Objectives (SCOs) (63 milligrams per kilogram (mg/kg)) at two (2) soil boring locations adjoining the subject property to the west (SB-07) and east (SB-13) with concentrations of 79.7 mg/kg or ppm and 78.8 mg/kg, respectively. It is noted that concentrations of lead at these locations were detected below Restricted Residential and Residential Use SCOs (400 mg/kg).
    - VOCs or semi-volatile organic compounds (SVOCs) were not detected above Unrestricted Use SCOs in the soil samples analyzed.
- Groundwater samples were collected from monitoring wells advanced within parcels adjoining the subject property to the west (12 Lagrange Avenue) and south (3-7 Collegeview Avenue).
    - PCE was detected above its NYSDEC Division of Water Ambient Water Quality Standards and Guidance Values (AWQS) groundwater standard of 5 parts per billon (ppb) in monitoring wells adjoining the

subject property to the east (MW-02) and west (MW-03) with concentrations of 11 micrograms per liter (µg/L) or ppb and 13 µg/L, respectively.

- Other VOCs or SVOCs were not detected in these samples above the applicable regulatory standards for groundwater.

A Sampling Locations Plan indicating the soil boring/monitoring well locations relative to the subject property is provided in Appendix A as Figure 3. The Phase II ESA report was not completed at the time of this report and therefore is not appended to this report.

### 5.2 Aerial Photographs

Aerial photographs were reviewed for the years 1936, 1956, 1960, 1970, 1984, 1995, 2006, 2008, 2009, 2011, 2013, 2015, 2017, 2019, 2021 and 2022. The northern portion of the subject property appears to be improved with a structure consistent with the current apartment building throughout the years reviewed.

With respect to surrounding land uses, the areas surrounding the subject property to the north, south and east appear to be improved with residential buildings and the area to the west appears to be improved with commercial buildings, consistent with existing conditions. A roadway consistent with Lagrange Avenue appears to bound the subject property to the north throughout the years reviewed.

The aerial photographs are included in Appendix A as Figures 4A-4P. The boundaries depicted on the photographs are for schematic purposes only and do not represent the actual boundaries of the subject property.

### 5.3 Historic USGS Topographic Maps

Topographic maps were reviewed for the years 1893, 1894, 1903, 1936, 1943, 1957, 1982, 1995, 2013, 2016 and 2019. The maps are summarized as follows:

1893, 1894 and 1903: Buildings or structures are not depicted on the subject property. Shading distinguishing between forested, cleared and urban land is not depicted on the topographic maps. The area surrounding the subject property is depicted as improved with black square structures, typically representing dwellings, including the area adjoining the subject property to the east. A roadway consistent with Lagrange Avenue is depicted bounding the subject property to the north.

1936 and 1943: The northern portion of the subject property and the areas surrounding the subject property are depicted as improved with black square structures. Shading distinguishing between forested, cleared and urban land is not depicted on the topographic maps.

1957, 1982 and 1995: The subject property and surrounding area are shaded pink, indicating urban land. Individual residential buildings are not depicted in areas depicted as urban land. The conditions of the subject property and surrounding areas are otherwise similar to previous years reviewed.

2013, 2016 and 2019: Buildings or structures are not depicted on the topographic maps apart from landmarks. Shading indicating urban land is not depicted on the maps. The conditions of the subject property and surrounding areas are otherwise similar to previous years reviewed.

The topographic maps are included in Appendix A as Figures 5A-5K. The boundaries depicted on the topographic maps are for schematic purposes only and do not represent the actual boundaries of the subject property.

### 5.4 City Directories

City directories were reviewed for the years 1926, 1931, 1936, 1940, 1945, 1950, 1955, 1960, 1965, 1970, 1975, 1980, 1985, 1988, 1998, 2000, 2003, 2008, 2012, 2016, 2020 and 2023 and are summarized in the table below.

| Year | Listed Subject Property Occupant |
|---|---|
| 1926-1988 | Individual names suggesting residential use |
| 1998 | Address not listed |
| 2000-2008 | Individual names noted as residential use |
| 2012-2023 | Address not listed |

With respect to surrounding land uses, city directories list beauty salons, restaurants and residential occupants along Lagrange Avenue for the years reviewed. City directories list restaurants, residential and retail occupants along Raymond Avenue for the years reviewed, including three (3) dry-cleaning facilities listed at 50-52 and 53 Raymond Avenue. The property addressed 50-52 Raymond Avenue, located approximately 50 feet southwest of the subject property, is listed as being occupied

by a dry cleaner from 1955 to 2023. The property addressed 53 Raymond Avenue, located approximately 325 feet southwest of the subject property, is listed as being occupied by a dry cleaner from1998 until 2023.

The city directory report is included in Appendix D.

### 5.5 Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps were reviewed for the years 1913, 1950, 1952, 1984 and 1990. A building labeled as two (2) adjoining dwellings is depicted on the northern portion of the subject property throughout the years reviewed. The northwest portion of the building is labeled as a store in the 1950 map.

With respect to surrounding land uses, the areas surrounding the subject property to the north, south and east are depicted as improved with buildings labeled as dwellings, personal garages and apartments. A building depicted in the area to the southwest of the subject property is labeled as a dry-cleaning facility beginning in 1950.

The Sanborn Fire Insurance Maps are included in Appendix A as Figures 6A-6E. The boundaries depicted on the maps are for schematic purposes only and do not represent the actual boundaries of the subject property.

### 5.6 Information From Local Official(s)

A Freedom of Information Law (FOIL) request was submitted on December 12, 2024 to the Town of Poughkeepsie Clerk requesting documents from the following departments: Assessor, Building Department, Historian, Engineering Department, Fire Department and Clerk. On December 17, 2024, the Town of Poughkeepsie provided the following documents:

- Application for Plumbing Permit documenting the connection of the subject property to municipal sewer services, dated October 4, 1983.
- Certificate of Compliance for the installation of spill switches on two (2) hot water heaters and the legalization of two (2) hot air furnaces, dated November 18, 2009.
- Building Inspection report documenting the inspection of safety features such as carbon monoxide and smoke detectors within the subject property building, dated May 12, 2015.

- Residential Heating Permit documenting the installation of a 40-gallon natural gas-fueled hot water heater in the subject property building, dated February 19, 2021.

Property assessment records were reviewed on-line from Dutchess County Parcel Access. The subject property is classified as an apartment. A 2,360 square foot two (2) story building is indicated to date to 1924. Four (4) covered porches are noted, dating to 1930. The subject property is noted to be provided with public water and sewer. Other utilities for the subject property are not noted. The current owners are listed as John Place and Christina Piracci, with a sales date of July 20, 2017. Prior ownership information is not provided.

### 5.7 Information From Health Department Official(s)

A FOIL request was submitted to the Dutchess County Department of Health on December 12, 2024 to determine if the Department of Health has records concerning soil or groundwater contamination for the subject property. At the time of this report a response had not been received from the Department of Health. If pertinent information is received that alters the conclusions of this report, it will be forwarded upon receipt.

### 5.8 Information From Current or Former Property Owner(s)

According to an environmental questionnaire provided by a current property owner, Mr. John Place, the subject property has historically been used as a multi-family residential building. According to the responses to the questionnaire, Mr. Place did not report knowledge of the current or former use of the subject property for the treatment, storage, disposal or generation of hazardous substances or petroleum products. Mr. Place did not report knowledge of previous environmental site assessments that have been conducted for the subject property. A copy of the environmental questionnaire is provided in Appendix D.

The current property owner was not aware of environmental liens or activity/land or use limitations for the subject property.

### 5.9 Information from the Subject Property Occupants

Mr. Charles Carroll, a tenant living in the apartment building, was a subject property contact for this assessment and acted as a representative of the current property owner. Mr. Carroll was interviewed on the subject property at the time of the site

reconnaissance, December 13, 2024, and provided a tour of the subject property buildings and grounds. According to Mr. Carroll, who reported knowledge of the subject property dating to circa 2015, the subject property has been used as an apartment building since circa the early 1900s. Mr. Carroll confirmed that the conditions of the three (3) apartments that were toured are representative of the conditions of the southeast upstairs apartment, which was unable to be accessed at the time of the site reconnaissance.

Ms. Amy Esposito and Mr. Maurice Frye, tenants of the apartment building since circa 2024 and 2020, respectively, were interviewed on the subject property at the time of the site reconnaissance. Ms. Esposito and Mr. Frye reported that the wastes generated on the subject property are limited to household-type wastes.

Records of communication are included in Appendix D.

## 6.0 SITE RECONNAISSANCE

### 6.1 Conditions of the Reconnaissance

#### 6.1.1 Subject Property Contact(s)

Mr. Charles Carroll, a tenant of the subject property, was the subject property contact and was present during the site reconnaissance.

#### 6.1.2 Date of Reconnaissance

The site reconnaissance was conducted on Friday, December 13, 2024 by Mr. Lucas Hufnagel of C.T. Male Associates. During the site reconnaissance the weather was approximately 22°F with clear skies.

#### 6.1.3 Areas Observed

The subject property and surrounding areas were observed from Lagrange Avenue and the approximate subject property boundaries. The central areas of the subject property were traversed and the subject property building was entered. Photographs taken during the site reconnaissance are included in Appendix E.

#### 6.1.4 Limiting Conditions

As one (1) of the tenants of the apartment building was not present during the site reconnaissance, the east unit located on the second floor was unable to be accessed at the time of the site reconnaissance.

### 6.2 Polychlorinated Biphenyl-Containing (PCB)/Liquid Containing Equipment

Transformers, capacitors or hydraulic lifts were not identified on the subject property during the site reconnaissance. According to the subject property contact, no liquid containing equipment is located on the subject property.

### 6.3 Drainage

#### 6.3.1 Catch Basins and Discharge Location(s)

Catch basins were not identified on the subject property during the site reconnaissance.

6.3.2 Surface Water Bodies/Areas

Surface water bodies were not identified on the subject property during the site reconnaissance.

6.3.3 Building Floor Drains and Discharge Location(s)

Floor drains were not identified on the subject property during the site reconnaissance. No floor drains are reported to exist within the subject property building.

6.3.4 Dry Wells and Sumps

Dry wells or sumps were not identified on the subject property during the site reconnaissance. According to the subject property contact, dry wells or sumps are not located on the subject property.

**6.4 Waste Profile**

6.4.1 Solid Wastes/Waste Deposits (Piles/Pits/Landfills/Lagoons)

Solid wastes identified on the subject property during the site reconnaissance were limited to household type wastes. According to the subject property contact, solid wastes generated on the subject property are disposed of in two (2) garbage cans located on the northwestern portion of the subject property, which are serviced by Royal Carting Service Company on a weekly basis.

Waste deposits were not identified on the subject property during the site reconnaissance. The subject property contact was not aware of waste deposits being located on the subject property.

6.4.2 Sludges (Generation/Storage/Disposal)

Sludge wastes were not identified on the subject property during the site reconnaissance. According to the subject property contact, sludges are not generated, stored or disposed of on the subject property.

6.4.3 Liquids (Generation/Storage/Disposal)

Liquid wastes were not identified on the subject property during the site reconnaissance. According to the subject property contact, liquid wastes are not generated, stored or disposed of on the subject property.

6.4.4 Wastewater Discharge(s)

Wastewater discharges were not identified on the subject property during the site reconnaissance. According to the subject property contact, wastewater is not generated on the subject property.

6.4.5 Waste Lagoons or Disposal Pits (Current and Historic)

No waste lagoons or disposal pits were identified on the subject property during the site reconnaissance. According to the subject property contact, current or historic waste lagoons or disposal pits are not located on the subject property.

6.4.6 Septic Systems

Septic systems were not identified on the subject property during the site reconnaissance. The subject property is reportedly connected to the Town of Poughkeepsie municipal sewer system.

6.4.7 Drums/Containers

Drums or containers of waste were not identified on the subject property during the site reconnaissance; however, three (3) paint cans, each approximately one (1) gallon, and two (2) five (5) gallon containers of paint were identified in the central portions of the first floor and the basement of the subject property building. Evidence of staining or leakage from the containers was not identified at the time of the site reconnaissance. According to the subject property contact, drums or containers of waste are not otherwise stored on the subject property.

## 6.5 Underground Storage Tanks (USTs) and/or Above Ground Storage Tanks (ASTs)

Underground or above ground storage tanks were not identified on the subject property during the site reconnaissance. According to the subject property contact, tanks are not or have not been located on the subject property.

## 6.6 Observed Evidence of Potential or Known Contamination

6.6.1 Evidence of Soil Contamination/Liquid Discharges

Evidence of soil contamination or liquid discharges was not identified on the subject property during the site reconnaissance. Stressed vegetation was not identified on the subject property during the site reconnaissance. The subject property contact was

not aware of soil or groundwater contamination on the subject property from either on-site or off-site sources.

### 6.6.2 Soil or Surface Disturbances

Soil or surface disturbances were not identified on the subject property during the site reconnaissance.

## 7.0 VAPOR ENCROACHMENT SCREENING (VES)

Standard environmental record sources for the subject property and properties were used to evaluate the likelihood that a Vapor Encroachment Condition (VEC) exists at the subject property, with the approximate minimum search distances as follows:

- 1/3 mile for non-petroleum volatile compounds
- 1/10 mile for petroleum volatile compounds

In addition, subject property conditions, both historic and current, such as the presence of underground storage tanks, were considered.

Based on the findings of this VES, the following conclusion is made:

- A VEC exists or is likely to exist

This conclusion is based on the presence of a dry-cleaning facility with an open spill associated with dry-cleaning chlorinated VOCs identified in soil vapor samples; and the presence of chlorinated VOCs in groundwater above regulatory standards in the immediate vicinity of the subject property.

## 8.0 FINDINGS, OPINION AND CONCLUSIONS

### 8.1 Findings

The subject property has been used as a four-unit apartment building since circa 1924. Prior to development, the subject property was comprised of unimproved land.

Electricity and natural gas are supplied to the subject property by Central Hudson. Municipal water and sewer services are provided by the Town of Poughkeepsie. The subject property building is heated by forced air, which is supplied by two (2) natural gas-fired furnaces located in the basement.

Soil and groundwater sampling activities were conducted in 2024 on neighboring and adjoining parcels to the east, south and west of the subject property relative to an ongoing Phase II ESA, which encompasses the subject property. Although no soil or groundwater samples were collected within the boundaries of the subject property as part of the Phase II investigation, analytical results from the nearby properties indicate the likely presence of elevated concentrations of PCE in groundwater and of slightly elevated concentrations of lead in soils on the subject property.

Sub-slab vapor sampling activities were conducted in 2023 and 2024 during two (2) combined Phase I/II ESAs conducted on neighboring and adjoining parcels to the south and southwest of the subject property. These sampling activities were conducted relative to the presence of a dry-cleaning facility which neighbors the subject property. Analytical results from both reports identified the presence of elevated concentrations of PCE, TCE and non-chlorinated solvents in sub-slab vapor samples.

The subject property was not listed within the environmental databases report. Multiple facilities were listed within the database report within the specified search radii. Of note, a dry-cleaning facility, mapped 0.03 miles southwest of the subject property, is listed with a spill (Spill No. 2402735), a leaking storage tank incident (Spill No. 0209962) and as a RCRA generator. It is noted that the former dry-cleaning facility was subject, in part, to the Phase II investigation discussed above as well as the vapor intrusion assessment.

Significant data gaps were not identified during the completion of this Phase I ESA.

## 8.2 Opinion

It is our opinion that the information and data collected during this Phase I ESA indicates the possible presence of hazardous substances or petroleum products within the subject property under conditions which indicate an existing release, past release or material threat of a release. This opinion is based on the presence of a dry-cleaning facility in the vicinity of the subject property for which there is an associated open spill incident, with sub-slab soil vapor samples showing elevated levels of PCE and TCE. This opinion is also based on analytical results showing elevated levels of PCE in groundwater in close proximity to the subject property.

## 8.3 Conclusions

C.T. Male Associates has completed a Phase I ESA for the Lagrange Apartments Site in general conformance with the scope and limitations of ASTM Practice E 1527. This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for the following:

- The presence of a dry-cleaning facility in the vicinity of the subject property for which there is an open spill incident with sub-slab soil vapor samples showing elevated levels of PCE and TCE, indicating the likely presence of a VEC at the subject property representing an REC.
- The documented presence of PCE above NYSDEC AWQS standards in monitoring wells adjoining the subject property to the east and west, indicating the likely presence of PCE at concentrations above groundwater standards within groundwater at the subject property and indicating the likely presence of a VEC on the subject property representing an REC.

## 8.4 Opinion Regarding Further Inquiry

Based on the findings of this ESA, further inquiry would be necessary. A subsurface assessment including the sampling and analysis of soil and groundwater is recommended to determine whether the quality of soils and/or groundwater on the subject property have been impacted by the documented presence of PCE in groundwater in the vicinity of the subject property. A vapor encroachment assessment including the analysis of sub-slab vapor and indoor air is recommended to determine whether a VEC exists on the subject property relative to the documented presence of vapor intrusion by chlorinated VOCs within buildings in

the vicinity of the subject property and presence of the neighboring dry cleaning facility.

## 9.0 DEVIATIONS AND ADDITIONAL SERVICES

Deletions or deviations from the ASTM E 1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, are described in Section 1.0 of this report.

No additional services beyond the scope of ASTM E 1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process were completed in conjunction with this Phase I ESA.

## 10.0 SIGNATURES

We declare that, to the best of our professional knowledge and belief we meet the definition of Environmental Professional as defined in 312.21 of 40 CFR Part 312. And 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 developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. Resumes are included in Appendix F.

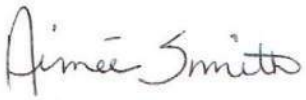
Respectfully submitted,

C.T. MALE ASSOCIATES



Lucas Hufnagel
Environmental Scientist

Reviewed and Approved By:



Aimee Smith
Project Manager

K:\Projects\245088\Env\Phase I ESA\R Lagrange Apartments Phase I ESA.doc

## 11.0 REFERENCES

**PEOPLE AND AGENCIES CONTACTED**

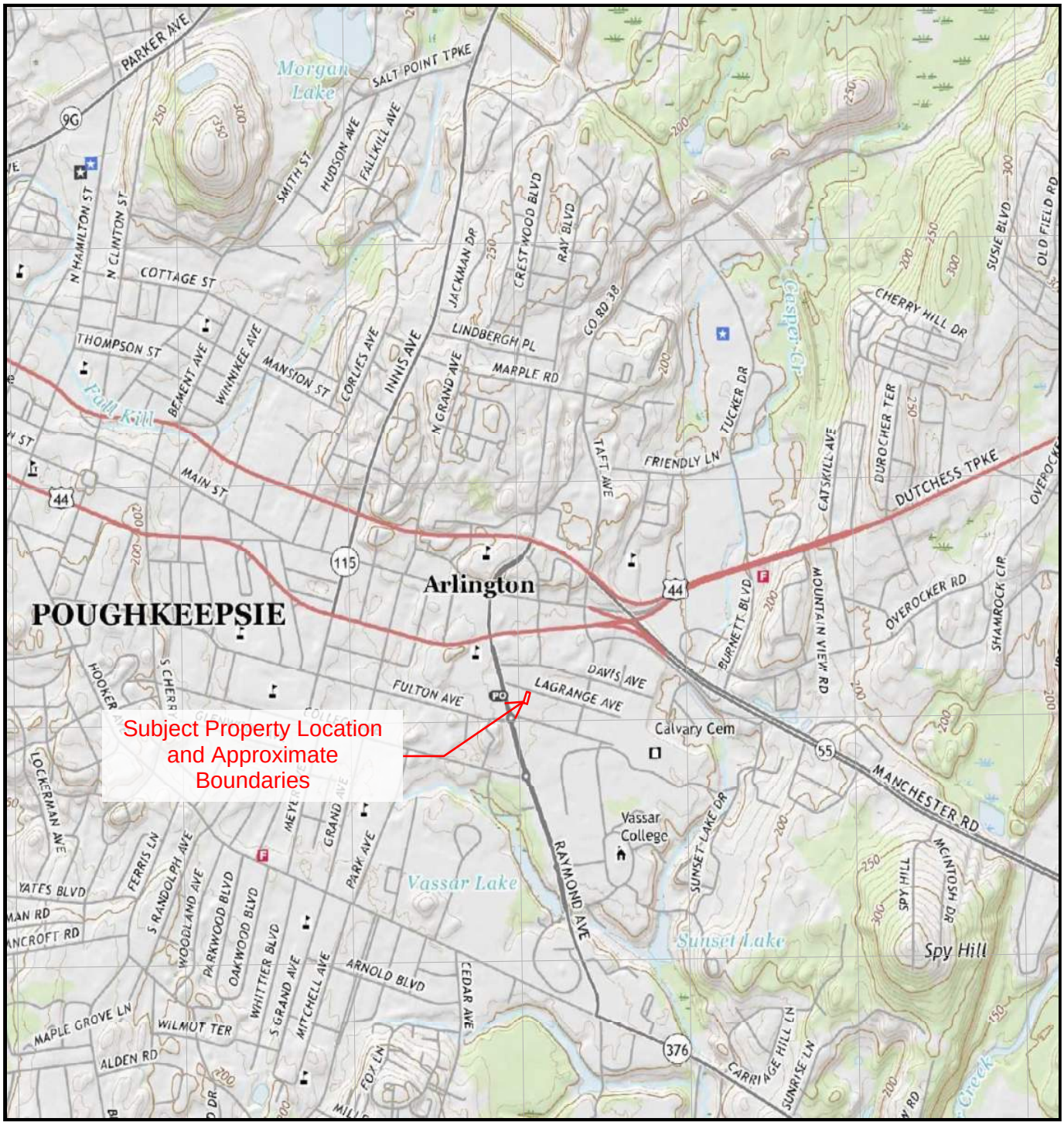
- T.C. Development Corporation, Mr. David S. Kaminski
- Current property owner, Mr. John Place
- Subject property contact/tenant, Mr. Charles Carroll
- Town of Poughkeepsie Clerk, Ms. Felicia Salvatore
- Town of Poughkeepsie Historian
- Town of Poughkeepsie Building Department
- Town of Poughkeepsie Assessor's Office
- Town of Poughkeepsie Fire Department
- Dutchess County Department of Health

**DOCUMENTS REVIEWED**


- Aerial Photographs for the years 1936, 1956, 1960, 1970, 1984, 1995, 2006, 2008, 2009, 2011, 2013, 2015, 2017, 2019, 2021 and 2022 provided by Environmental Risk Information Services.
- City Directories for the years 1926, 1931, 1936, 1940, 1945, 1950, 1955, 1960, 1965, 1970, 1975, 1980, 1985, 1988, 1998, 2000, 2003, 2008, 2012, 2016, 2020 and 2023, provided by Environmental Risk Information Services.
- Environmental Database Report provided by Environmental Risk Information Services.
- On-line assessment records provided by Dutchess County Parcel Access.
- Sanborn Fire Insurance Maps provided by Environmental Risk Information Services.
- Sampling Locations Plan for the 50 Raymond Avenue Site prepared by C.T. Male Associates, dated December 4, 2024.
- United States Department of Agriculture, Natural Resource Conservation Service, Web Soil Survey.
- United States Geological Survey Topographic Map of the Poughkeepsie, NY Quadrangle, 1893, 1894, 1903, 1936 and 1943, 15 Minute Series.
- United States Geological Survey Topographic Map of the Poughkeepsie, NY and Pleasant Valley, NY Quadrangles, 1957, 1982, 1995, 2013, 2016 and 2019, 7.5 Minute Series.

# APPENDIX A

## Figures/Maps




**MAP REFERENCE**
United States Geological Survey
7.5 Minute Series Topographic Map
Quadrangles: Pleasant Valley, NY and Poughkeepsie, NY
Date: 2019

N

C.T.MALE ASSOCIATES
ENGINEERING, SURVEYING, ARCHITECTURE
LANDSCAPE ARCHITECTURE & GEOLOGY, D.P.C.
50 CENTURY HILL DRIVE
LATHAM, NY 12110

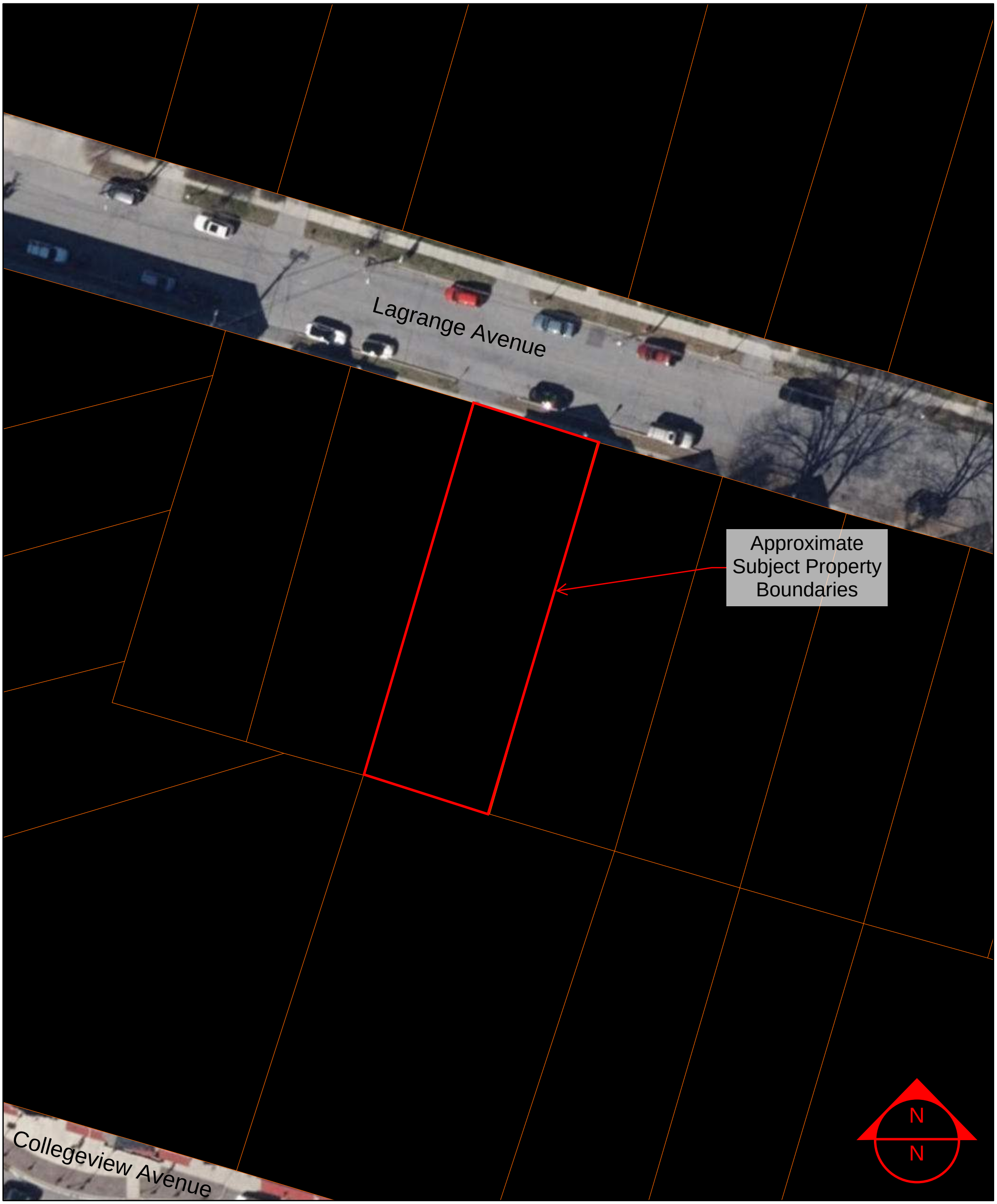
# FIGURE 1 - SUBJECT PROPERTY LOCATION MAP

| TOWN OF POUGHKEEPSIE | DUTCHESS COUNTY, NY |
|---|---|
| SCALE: 1:24,000± | The locations and features depicted on this map are approximate and do not represent an actual survey. |
| DRAFTER: LWH | |
| PROJECT No.: 24.5088 | |

# FIGURE 2

## Subject Property Plan Map

)LJXUH




'HFHPEHU

Tax Parcels

The locations and features depicted on this map are approximate and do not represent an actual survey.

PL

NP

1HZ <RUN 6WDWH 0D[DU 0LFURVRIW

1<6 'HSDUWPHQW RI (QYLURQPHQ
1RW D OHJDO GRF

# FIGURE 3

## Sampling Locations Plan

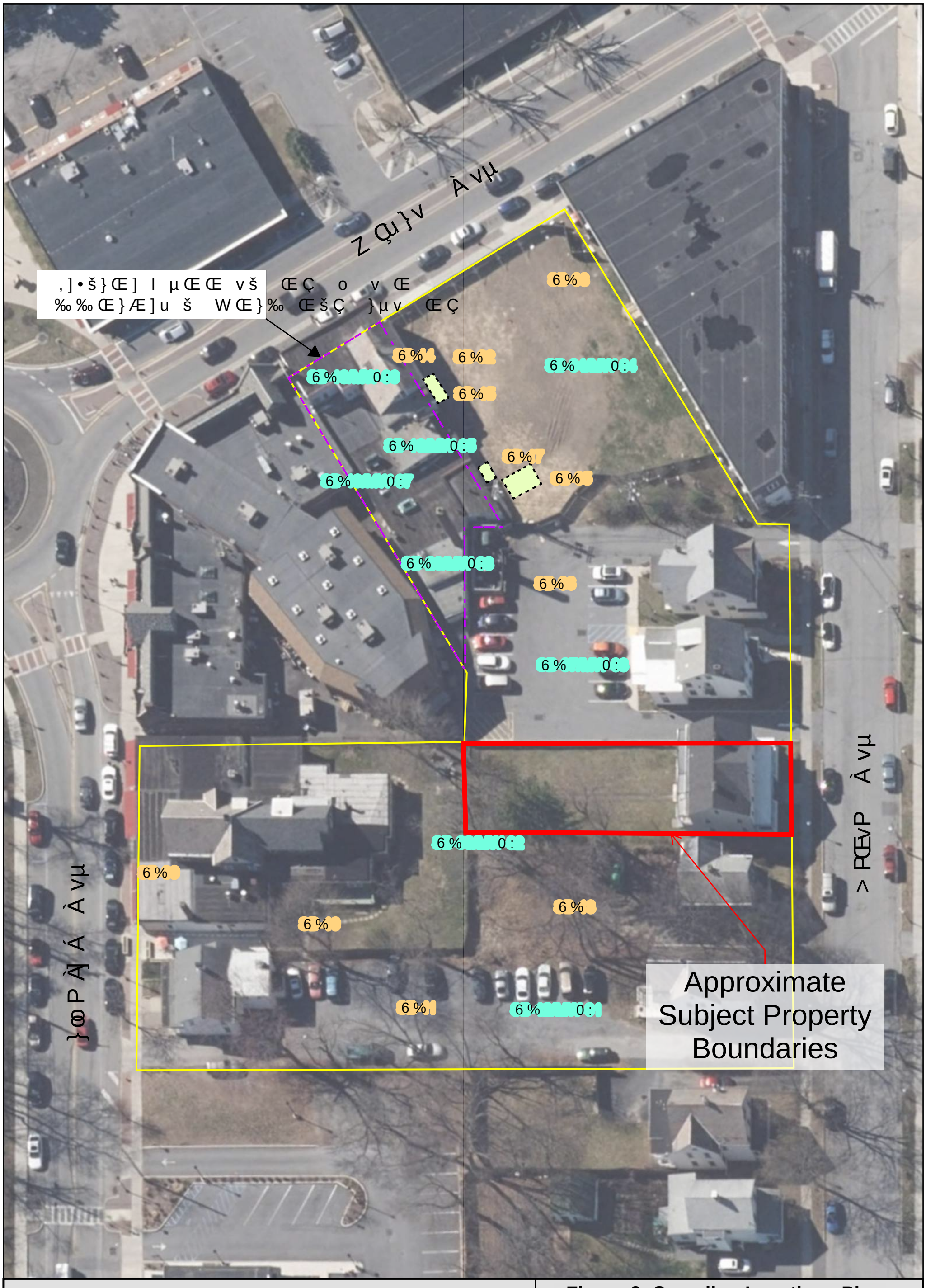



**Figure 3: Sampling Locations Plan**

C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.
50 CENTURY HILL DRIVE, LATHAM, NY 12110
518.786.7400 * FAX 518.786.7299

# FIGURES 4A-4P

## Aerial Photographs

# HISTORICAL AERIALS

**Project Property:** Lagrange Apartments
14 Lagrange Avenue
Arlington NY 12603

**Project No:** 24.5088

**Requested By:** C.T. Male Associates

**Order No:** 24121200980

**Date Completed:** December 16,2024

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present 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.

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

| Date | Source | Scale | Comments |
|---|---|---|---|
| 1936 | Fairchild | 1" = 500' | |
| 1956 | United States Geological Survey | 1" = 500' | |
| 1960 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |
| 1970 | Aero Service Corporation | 1" = 500' | Best Copy Available |
| 1984 | United States Geological Survey | 1" = 500' | |
| 1995 | United States Geological Survey | 1" = 500' | |
| 2006 | United States Department of Agriculture | 1" = 500' | |
| 2008 | United States Department of Agriculture | 1" = 500' | |
| 2009 | United States Department of Agriculture | 1" = 500' | |
| 2011 | United States Department of Agriculture | 1" = 500' | |
| 2013 | United States Department of Agriculture | 1" = 500' | |
| 2015 | United States Department of Agriculture | 1" = 500' | |
| 2017 | United States Department of Agriculture | 1" = 500' | |
| 2019 | United States Department of Agriculture | 1" = 500' | |
| 2021 | United States Department of Agriculture | 1" = 500' | |
| 2022 | United States Department of Agriculture | 1" = 500' | |




Year: 1936
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS




Year: 1956
Source: USGS
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS




Year: 1960
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
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Order No: 24121200980

ERIS




Year: 1970
Source: ASC
Scale: 1" = 500'
Comment: Best Copy Available

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS




Year: 1984
Source: USGS
Scale: 1" = 500'
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Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS

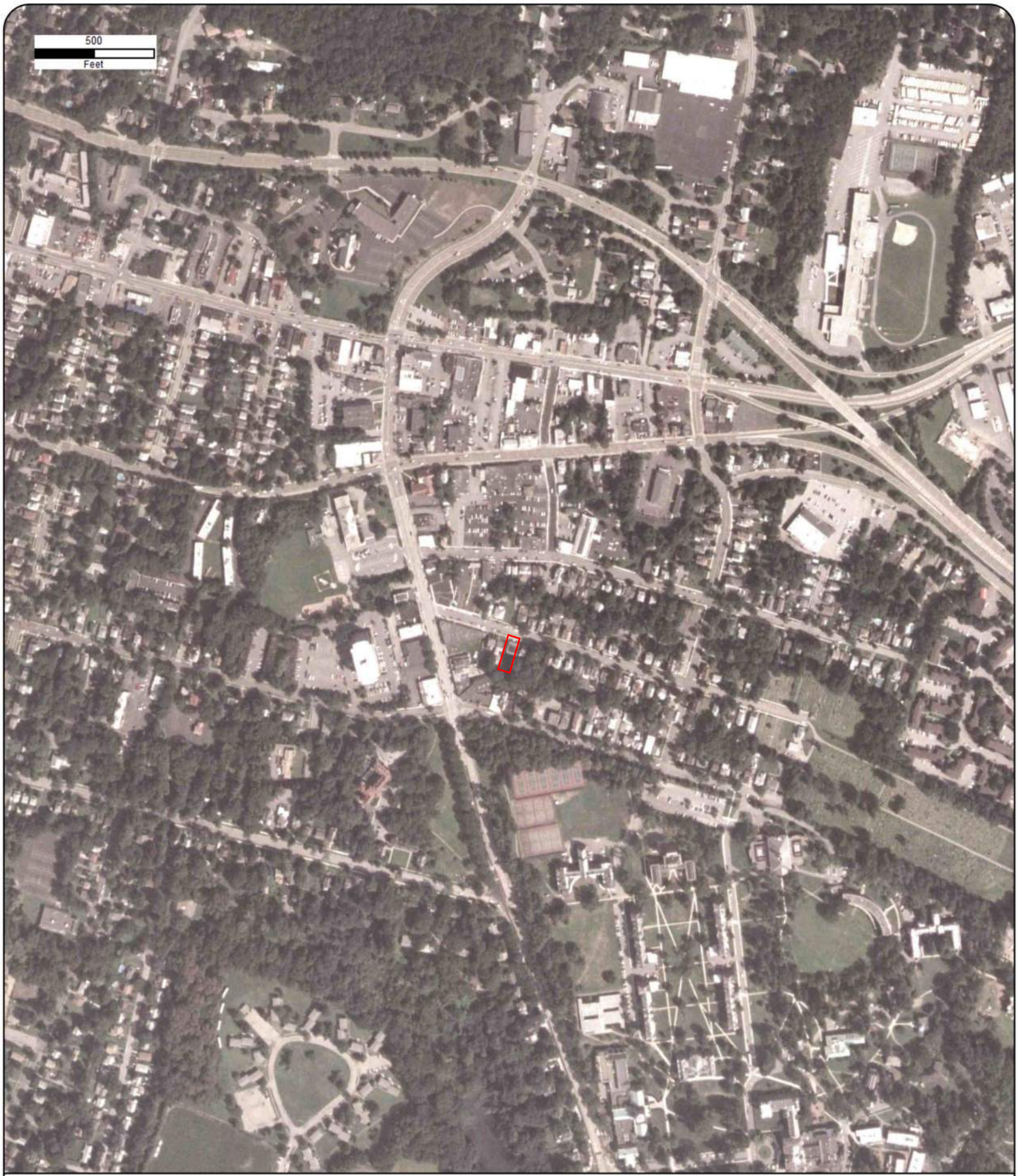



Year: 1995
Source: USGS
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Order No: 24121200980

ERIS




Year: 2006
Source: USDA
Scale: 1" = 500'
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Order No: 24121200980

ERIS

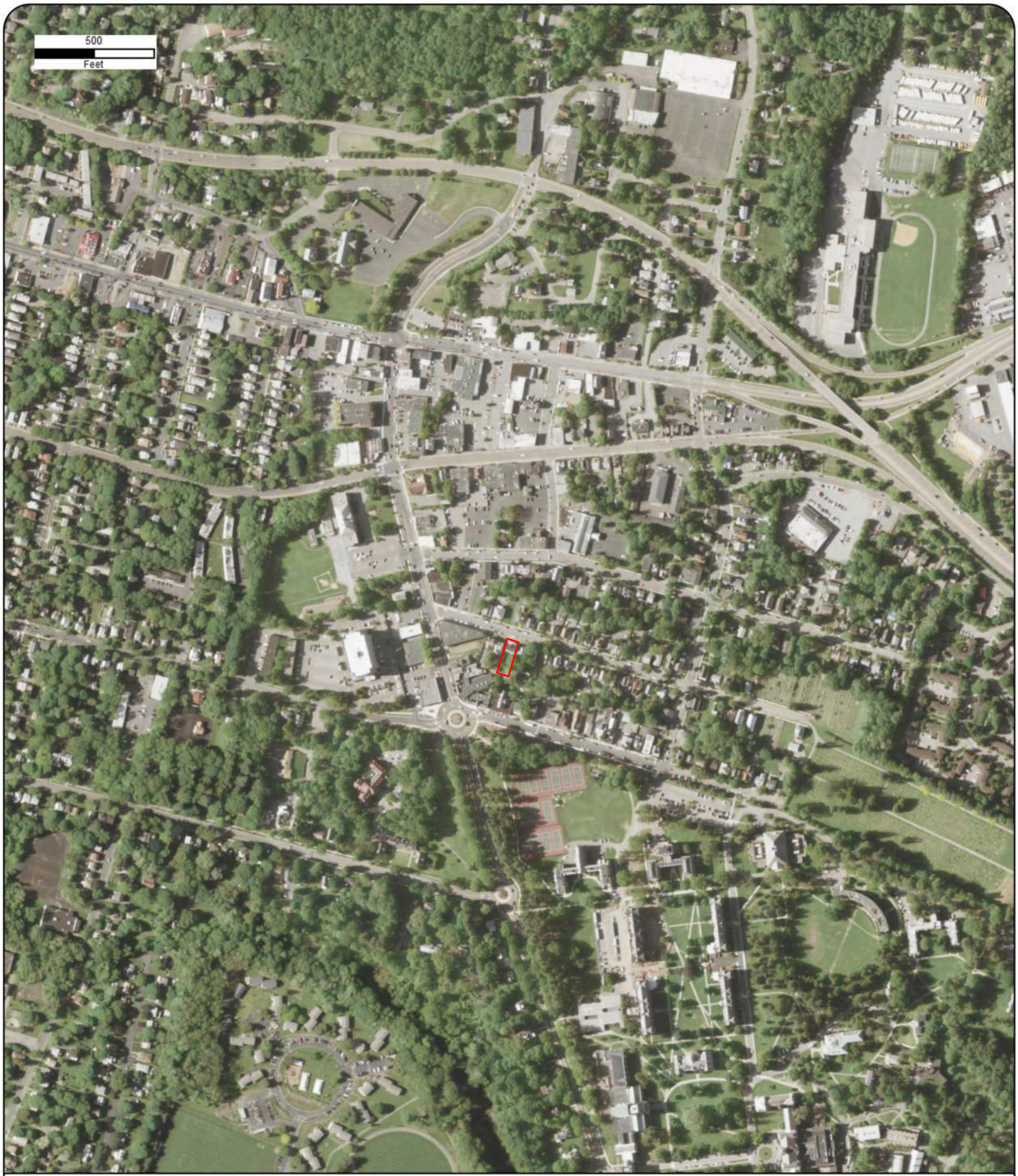



Year: 2008
Source: USDA
Scale: 1" = 500'
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Order No: 24121200980

ERIS




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Scale: 1" = 500'
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Order No: 24121200980

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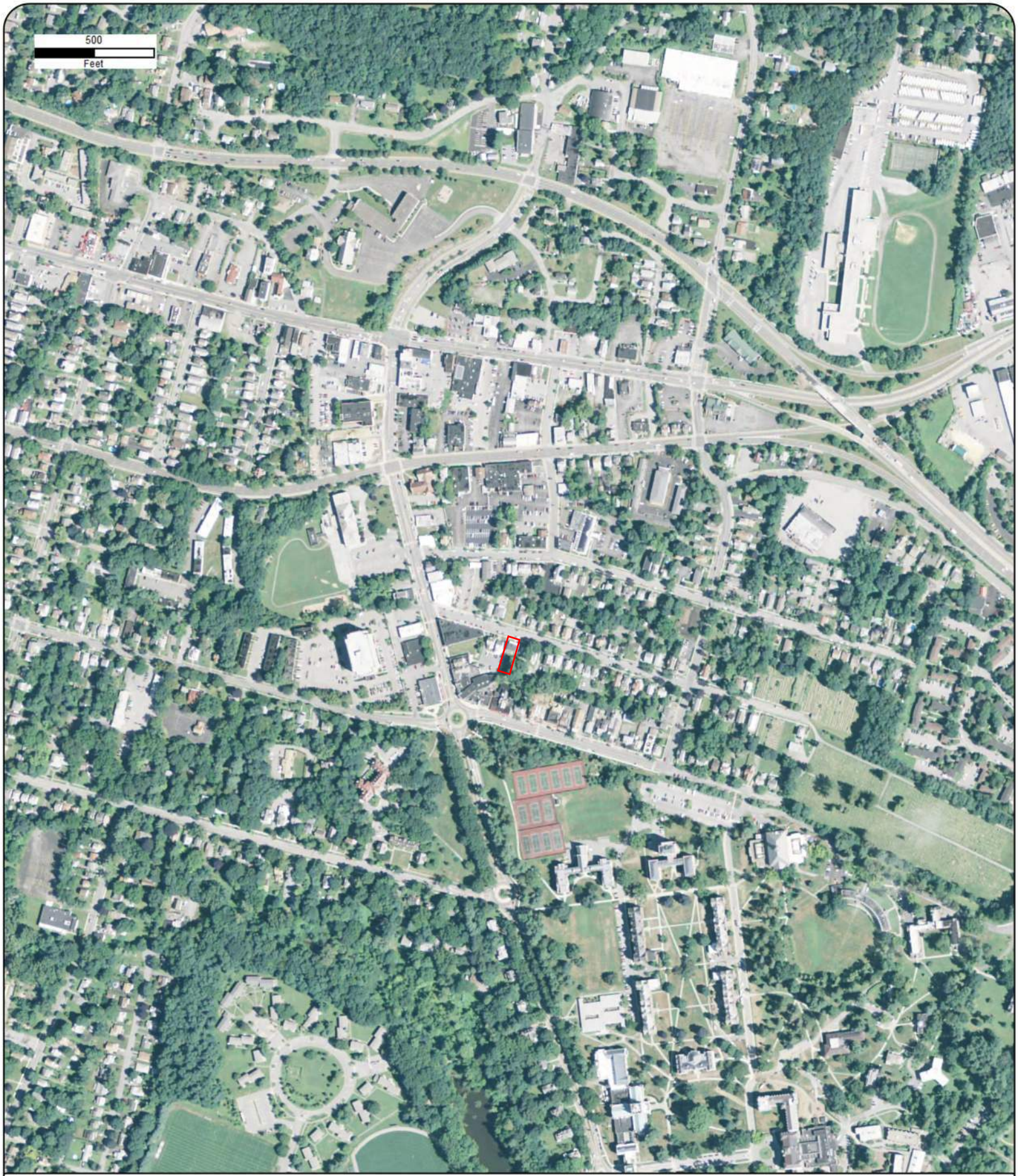



Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

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Order No: 24121200980

ERIS

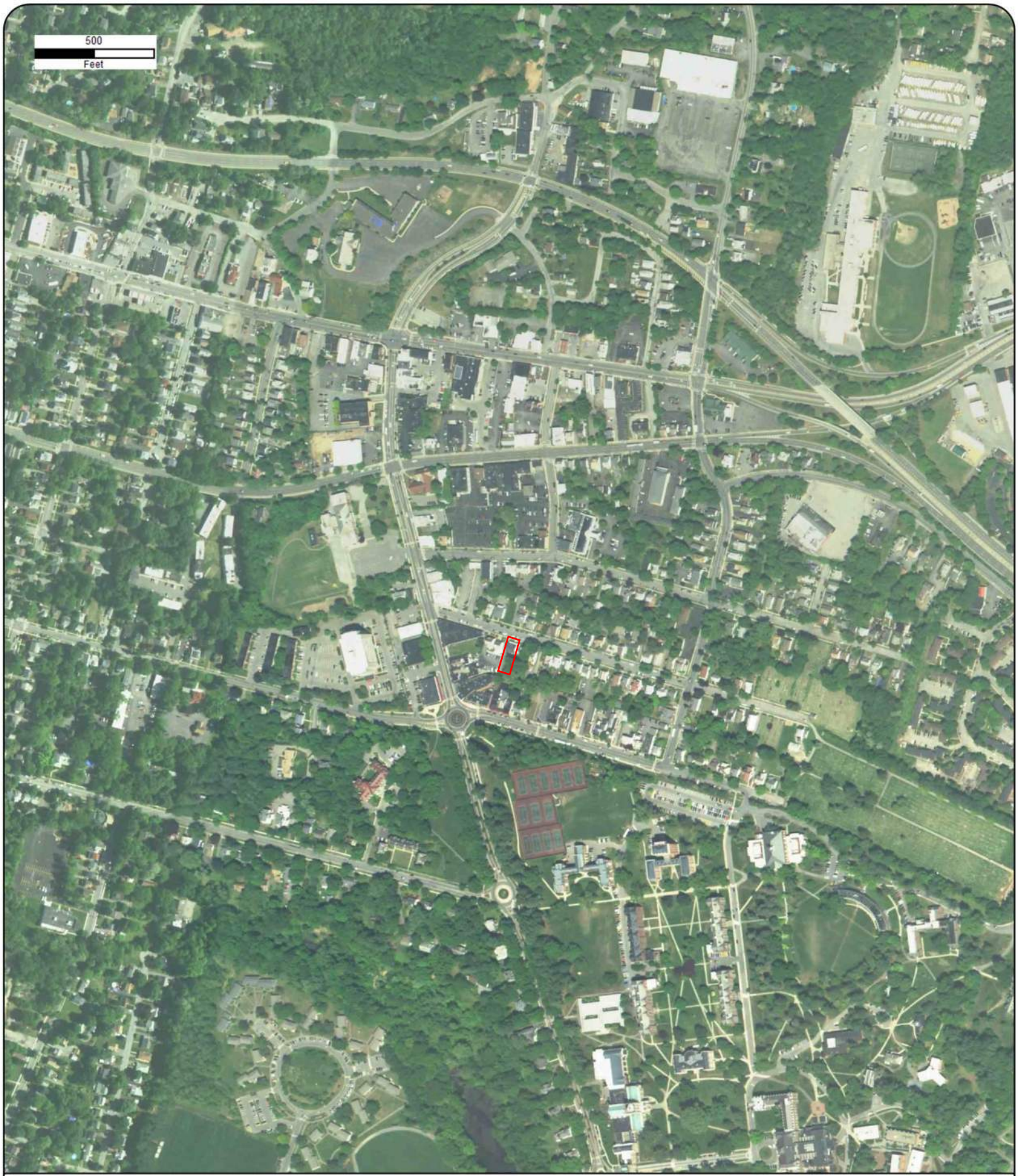



Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

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Order No: 24121200980

ERIS

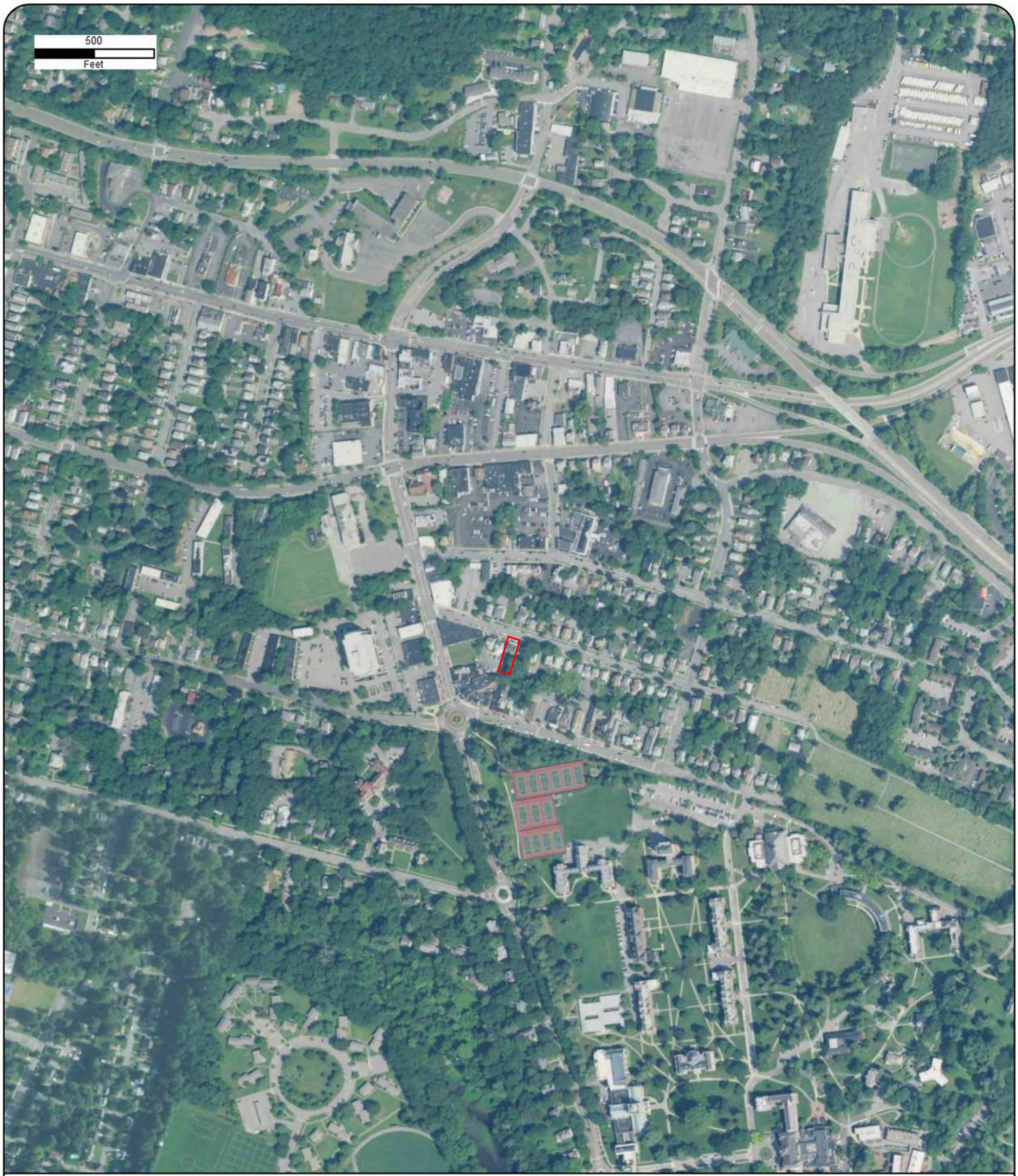



Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
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Order No: 24121200980

ERIS




Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS




Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS




Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS




Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: 14 Lagrange Avenue, Arlington, NY
Approx Center: -73.89963638,41.69249256

Order No: 24121200980

ERIS

# FIGURES 5A-5K

## Topographic Maps

# TOPOGRAPHIC MAPS

| | |
|---|---|
| **Project Property:** | Lagrange Apartments<br><br>14 Lagrange Avenue<br>Arlington NY 12603 |
| **Project No:** | 24.5088 |
| **Requested By:** | C.T. Male Associates |
| **Order No:** | 24121200980 |
| **Date Completed:** | December 13, 2024 |

**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 |
|---|---|
| 1893 | 15 |
| 1894 | 15 |
| 1903 | 15 |
| 1936 | 15 |
| 1943 | 15 |
| 1957 | 7.5 |
| 1982 | 7.5 |
| 1995 | 7.5 |
| 2013 | 7.5 |
| 2016 | 7.5 |
| 2019 | 7.5 |

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

*Pre-1947*

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

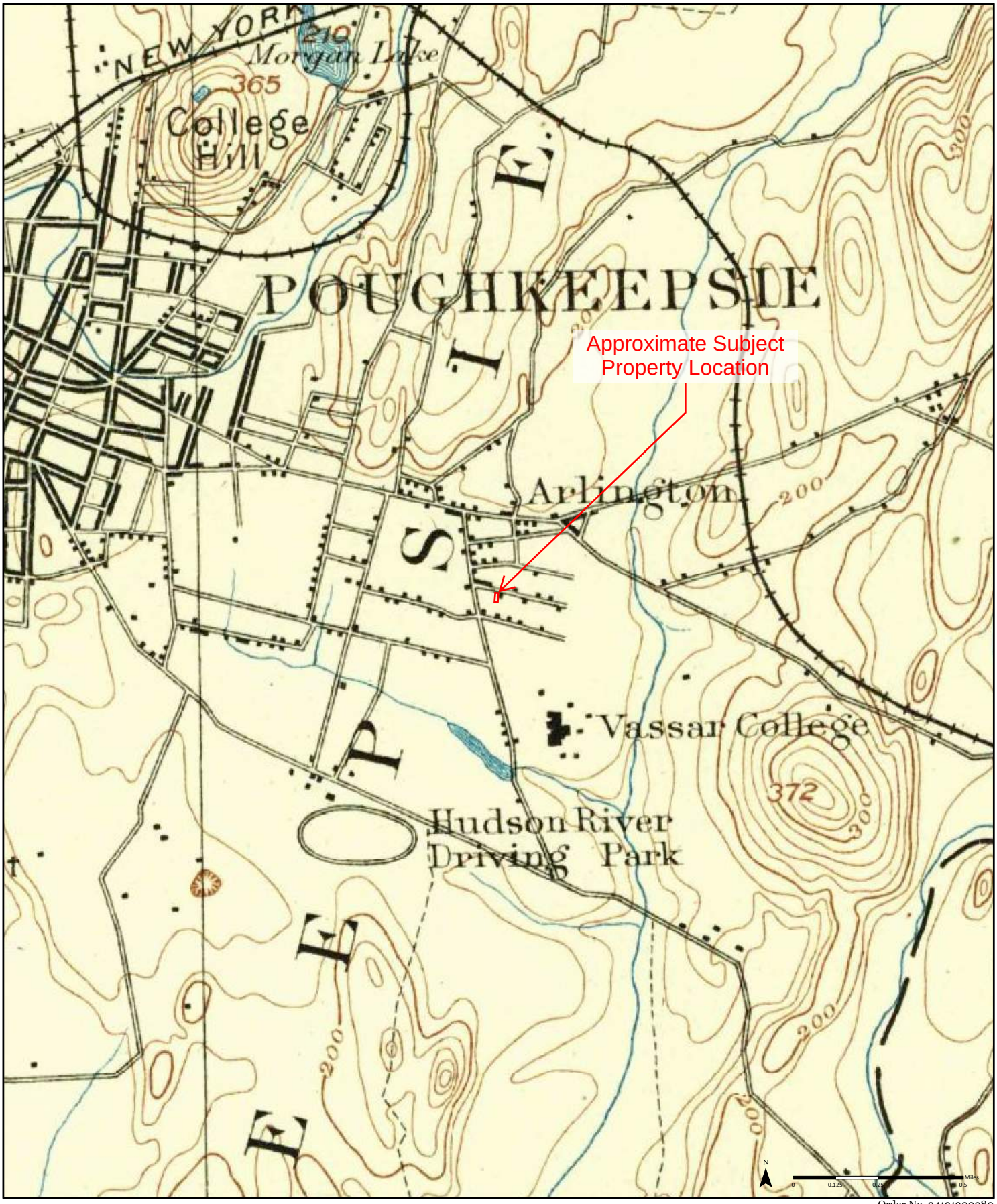
*1947-2009*

Topographic Map Symbols

*2009-present*

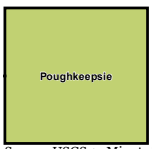
US Topo Map Symbols

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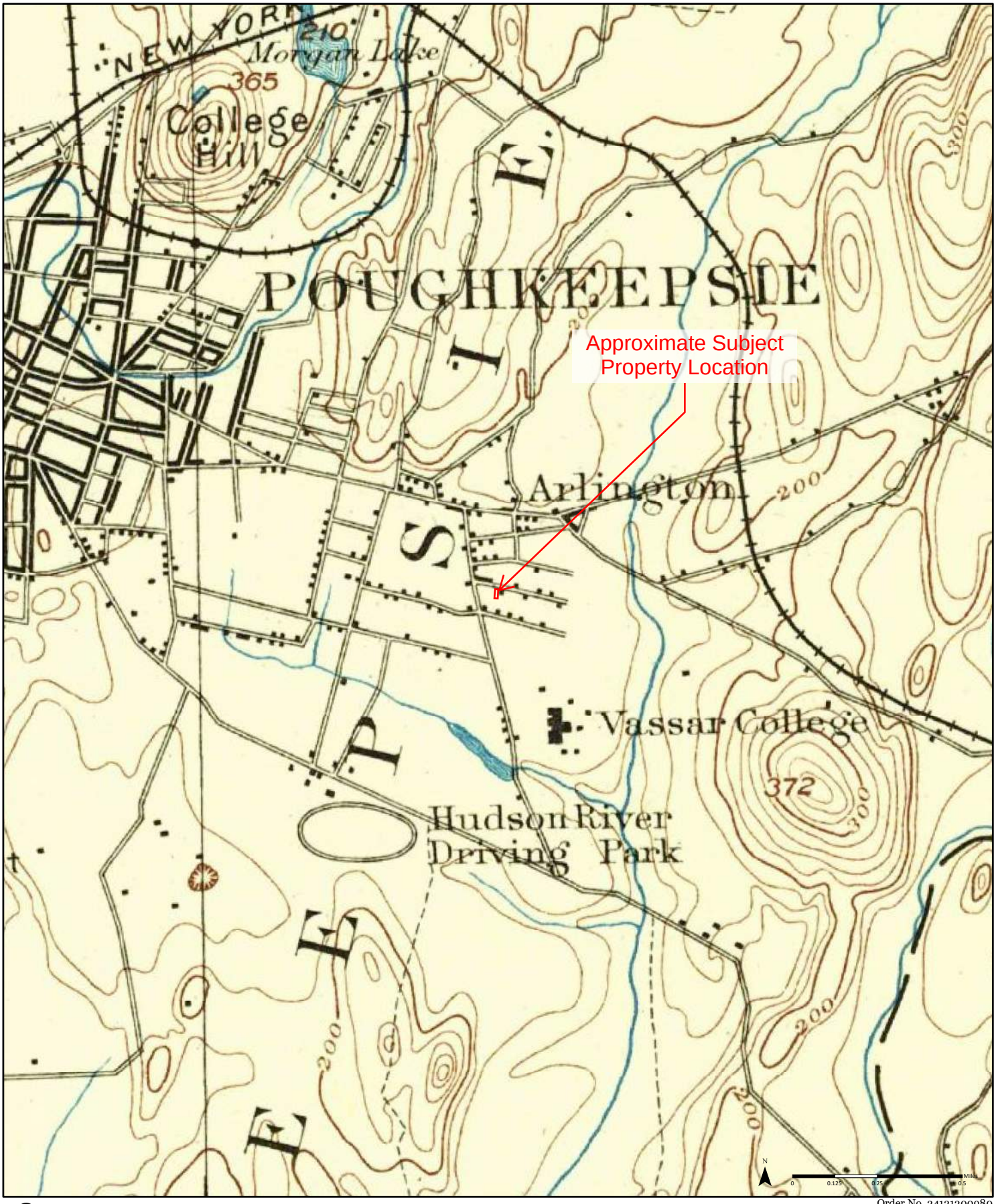

Order No. 24121200980

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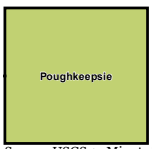

**Available Quadrangle(s): Poughkeepsie, NY**

Source: USGS 15 Minute Topographic Map



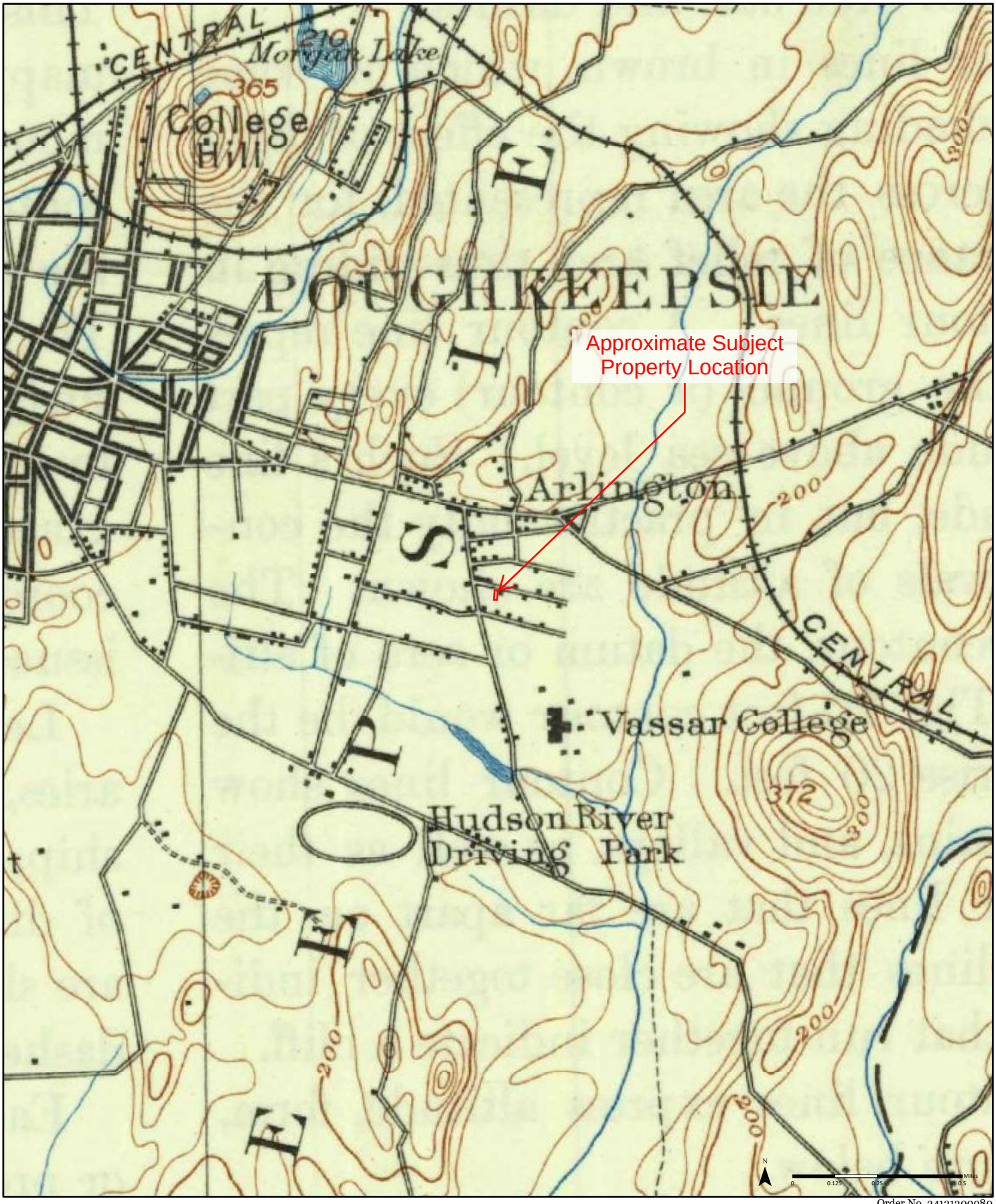

Order No. 24121200980

**1894**



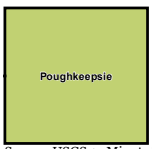

**Available Quadrangle(s): Poughkeepsie, NY**

Source: USGS 15 Minute Topographic Map



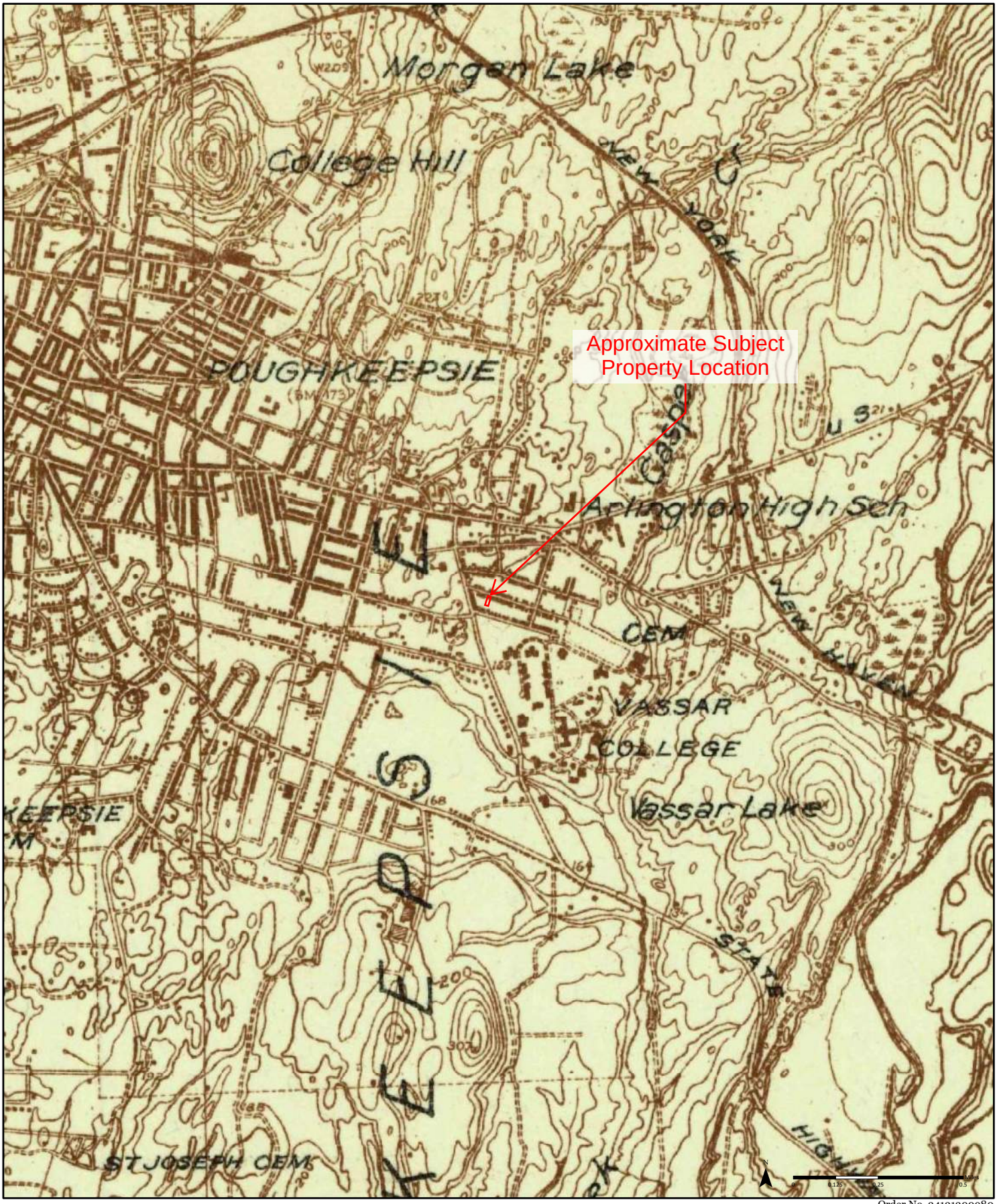

Order No. 24121200980

**1903**



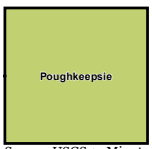

**Available Quadrangle(s): Poughkeepsie, NY**

Source: USGS 15 Minute Topographic Map



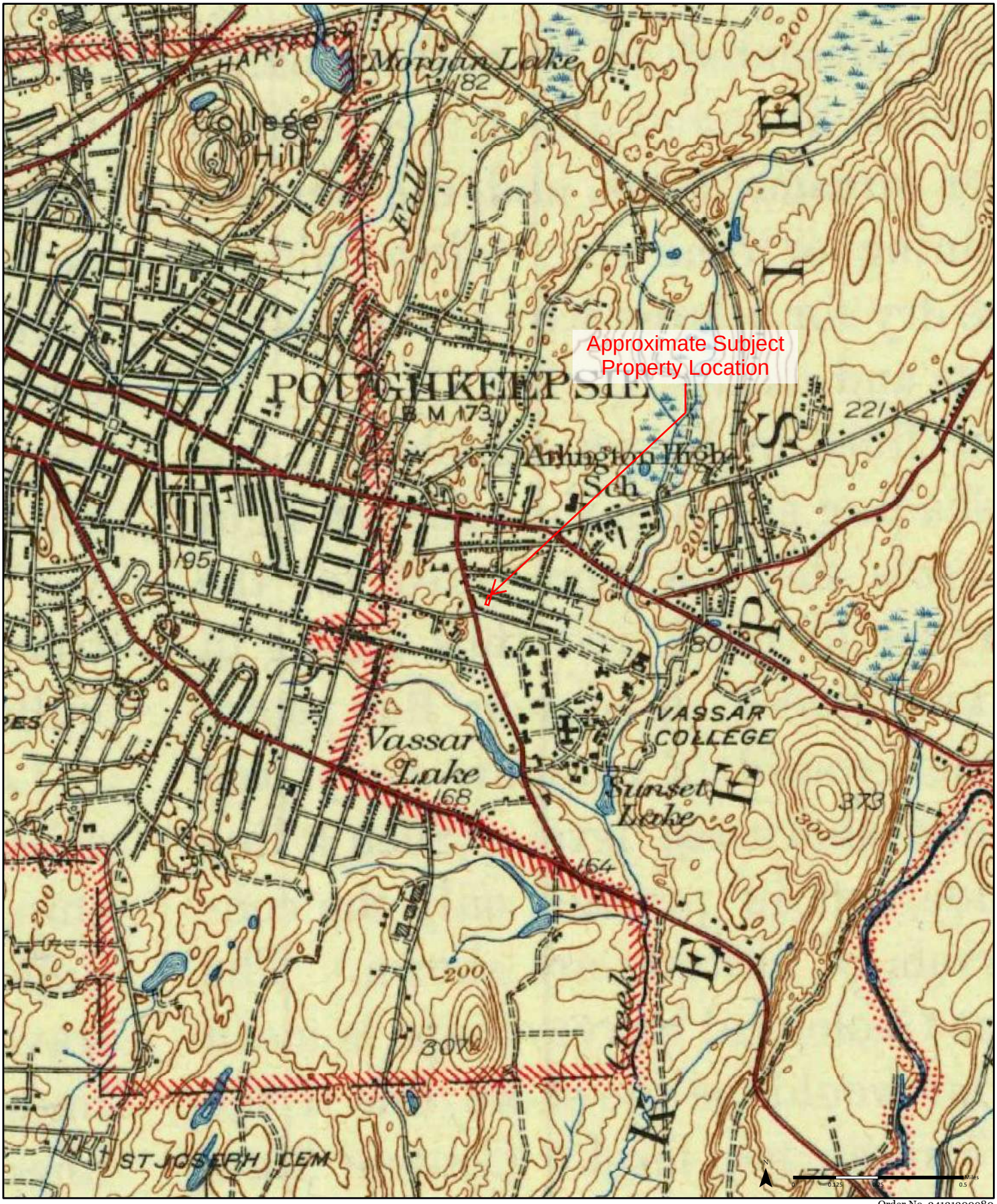

Order No. 24121200980

# 1936




**Available Quadrangle(s): Poughkeepsie, NY**

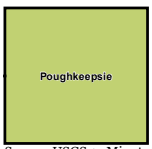
Source: USGS 15 Minute Topographic Map



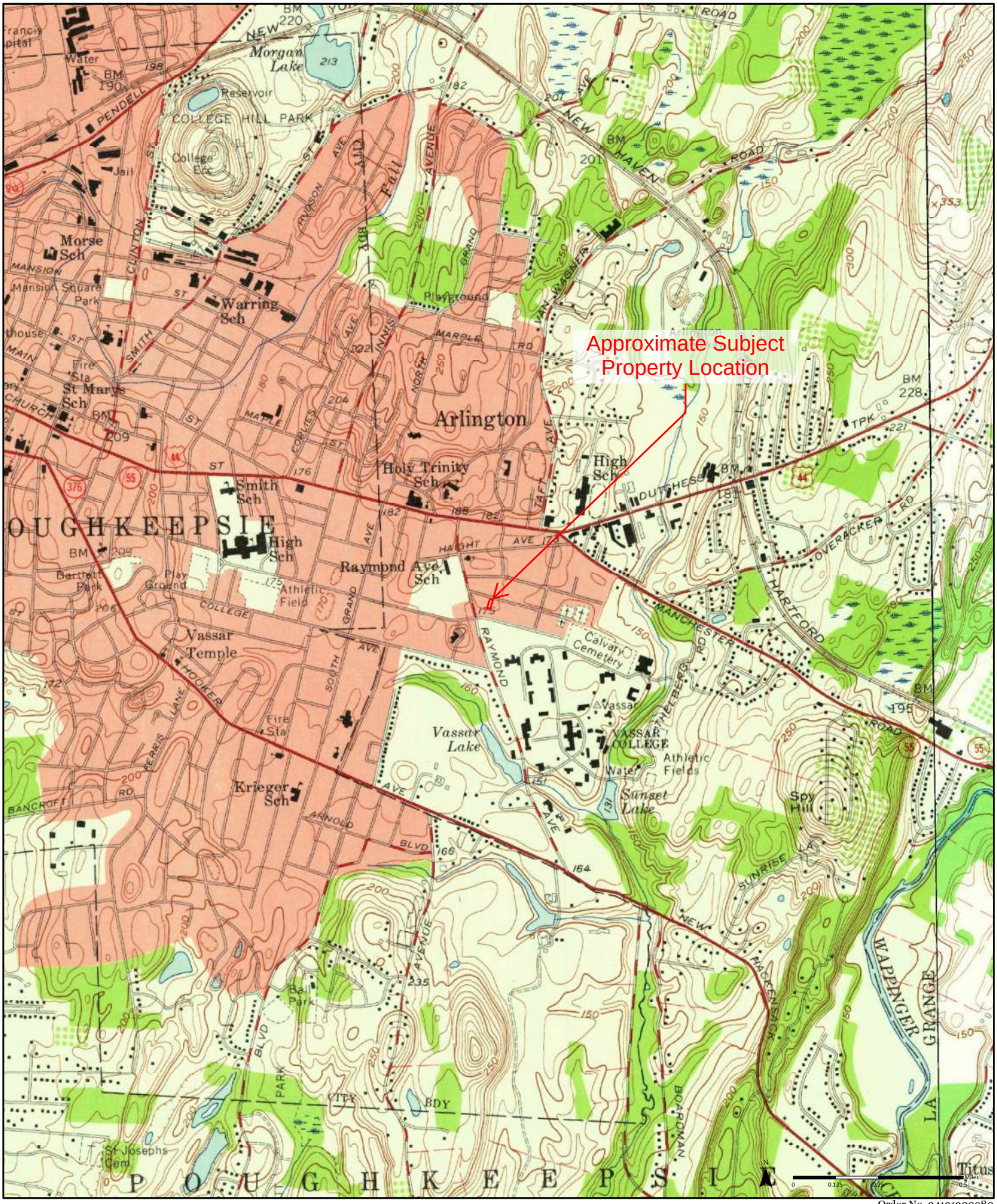

Order No. 24121200980

# 1943

**Available Quadrangle(s): Poughkeepsie, NY**




Source: USGS 15 Minute Topographic Map

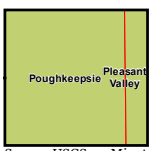



**1957**

(1-1957) *Aerial Photo Year: 1955*

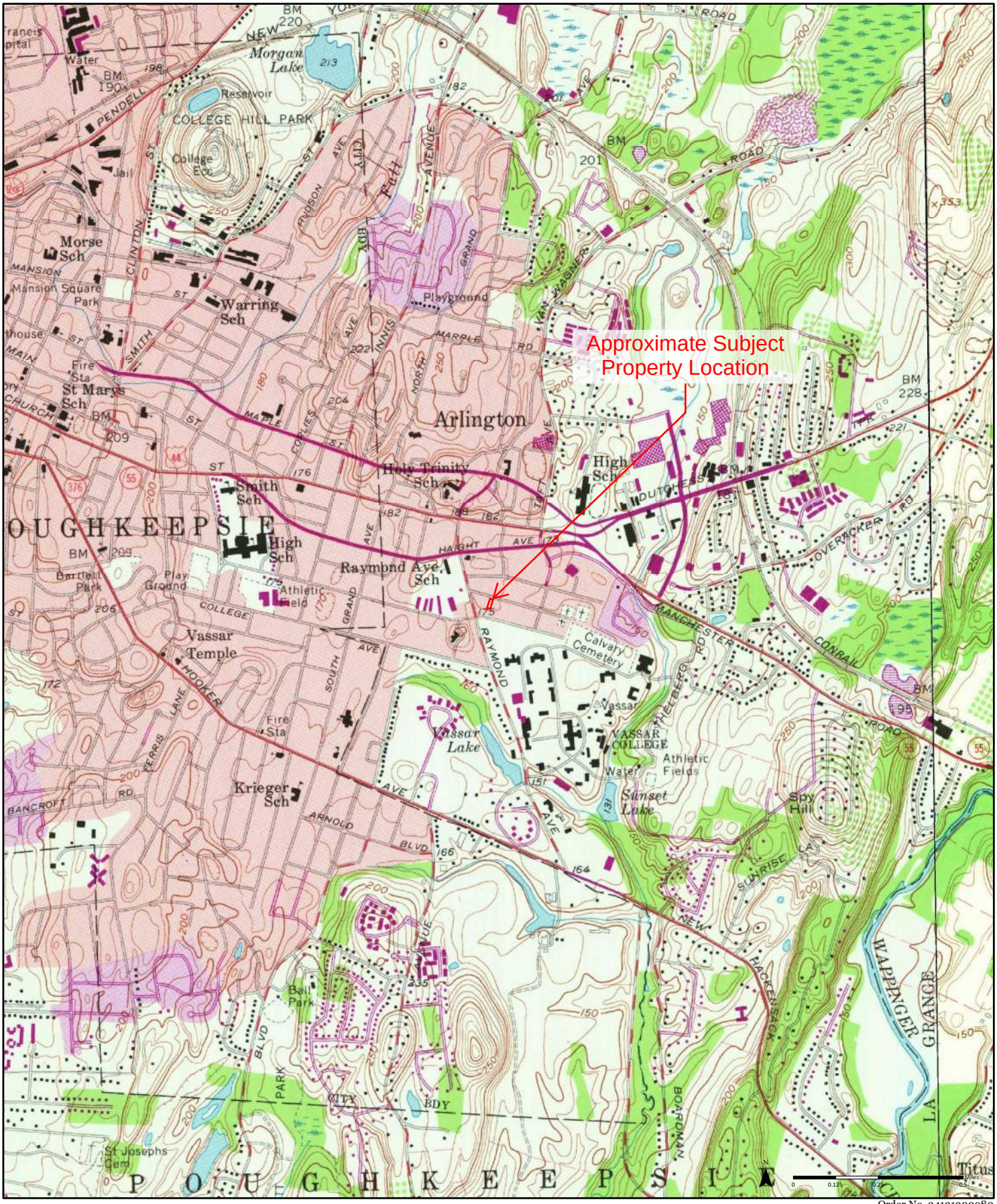
(2-1957) *Aerial Photo Year: 1955*

Order No. 24121200980




**Available Quadrangle(s): Poughkeepsie, NY**(2-1957)
Pleasant Valley, NY(1-1957)

Source: USGS 7.5 Minute Topographic Map

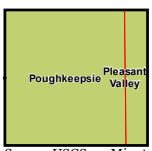



**1982**

*(1-1982) Aerial Photo Year: 1980*
*Photo Revision Year: 1982*

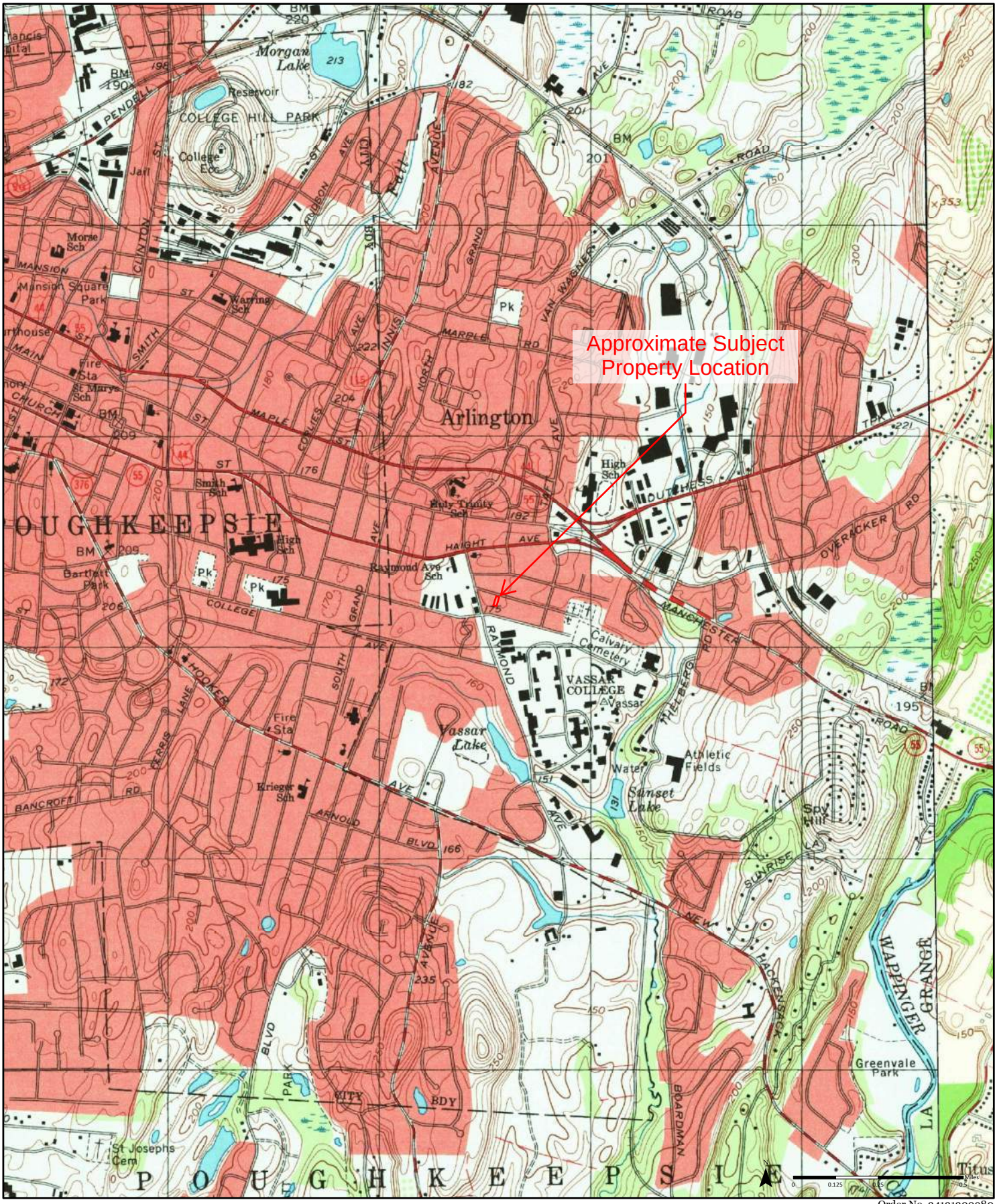
*(2-1957) Aerial Photo Year: 1955*

Order No. 24121200980




**Available Quadrangle(s): Poughkeepsie, NY**(1-1982)
Pleasant Valley, NY(2-1957)

Source: USGS 7.5 Minute Topographic Map

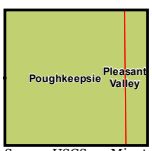



**1995**

(1-1995) *Aerial Photo Year: 1995*

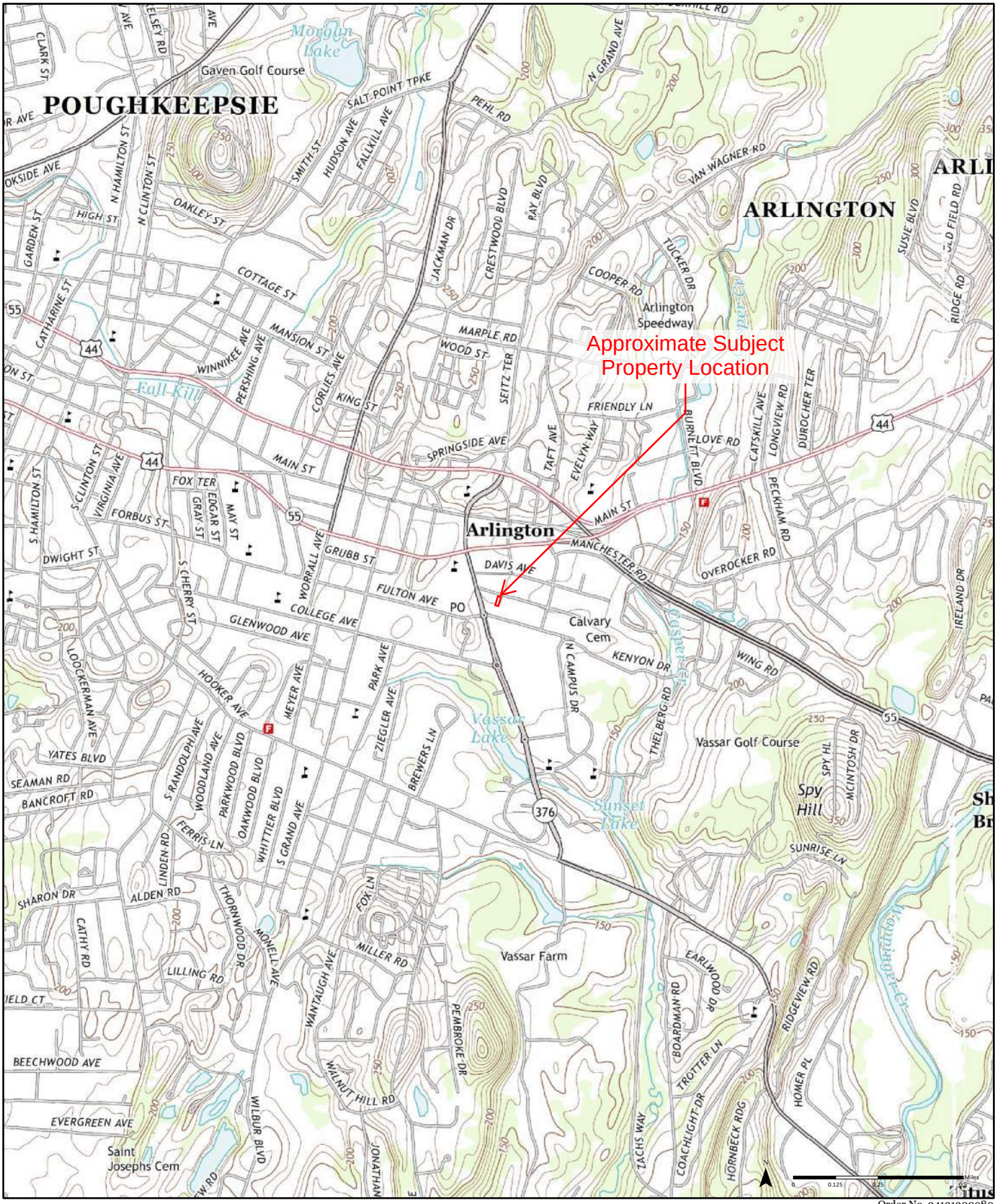
(2-1957) *Aerial Photo Year: 1955*

Order No. 24121200980



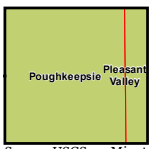

**Available Quadrangle(s): Poughkeepsie, NY**(1-1995)
Pleasant Valley, NY(2-1957)

Source: USGS 7.5 Minute Topographic Map



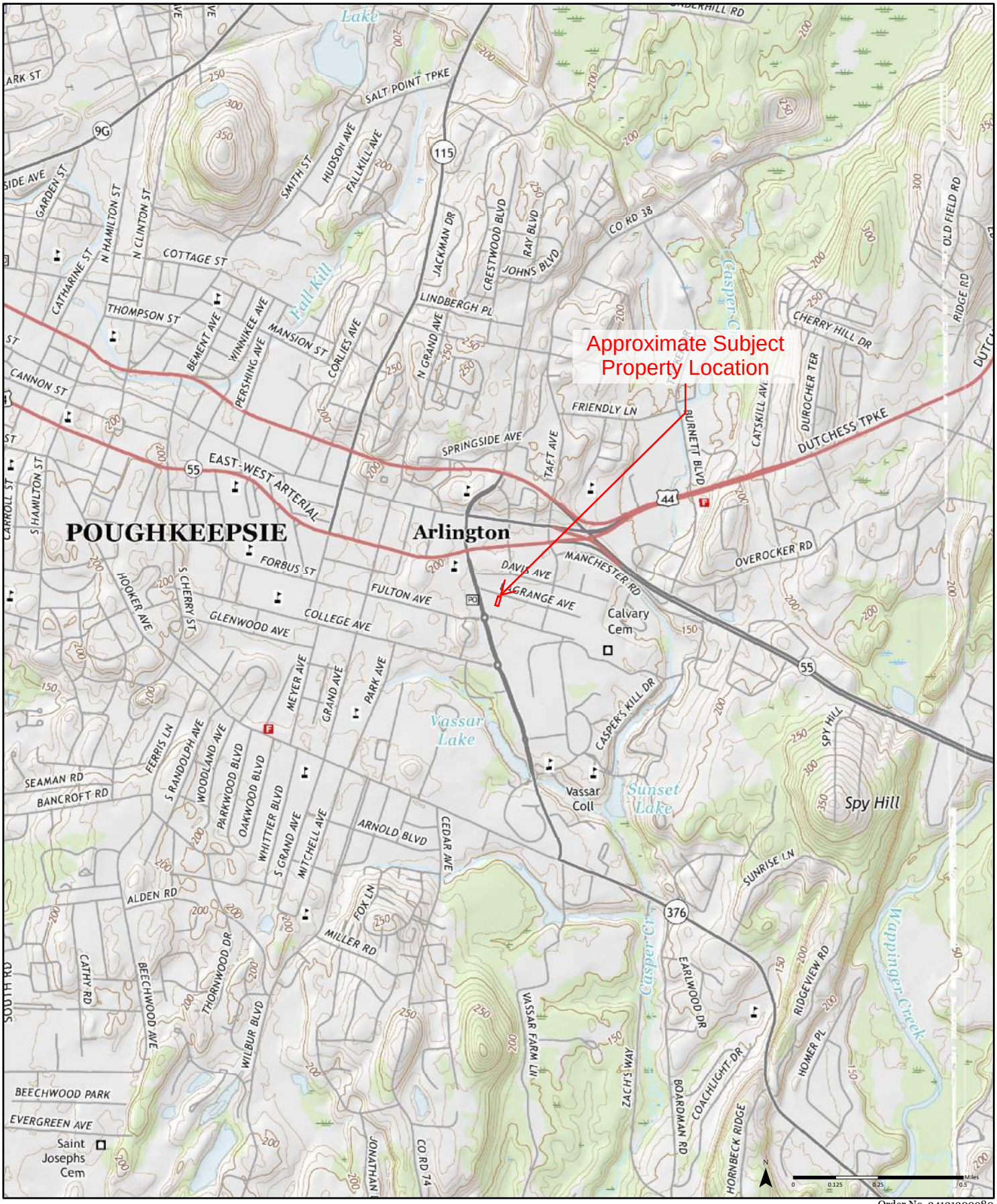

Order No. 241212009800

# 2013



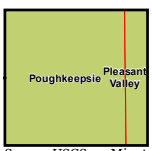

**Available Quadrangle(s): Poughkeepsie, NY**
Pleasant Valley, NY

Source: USGS 7.5 Minute Topographic Map



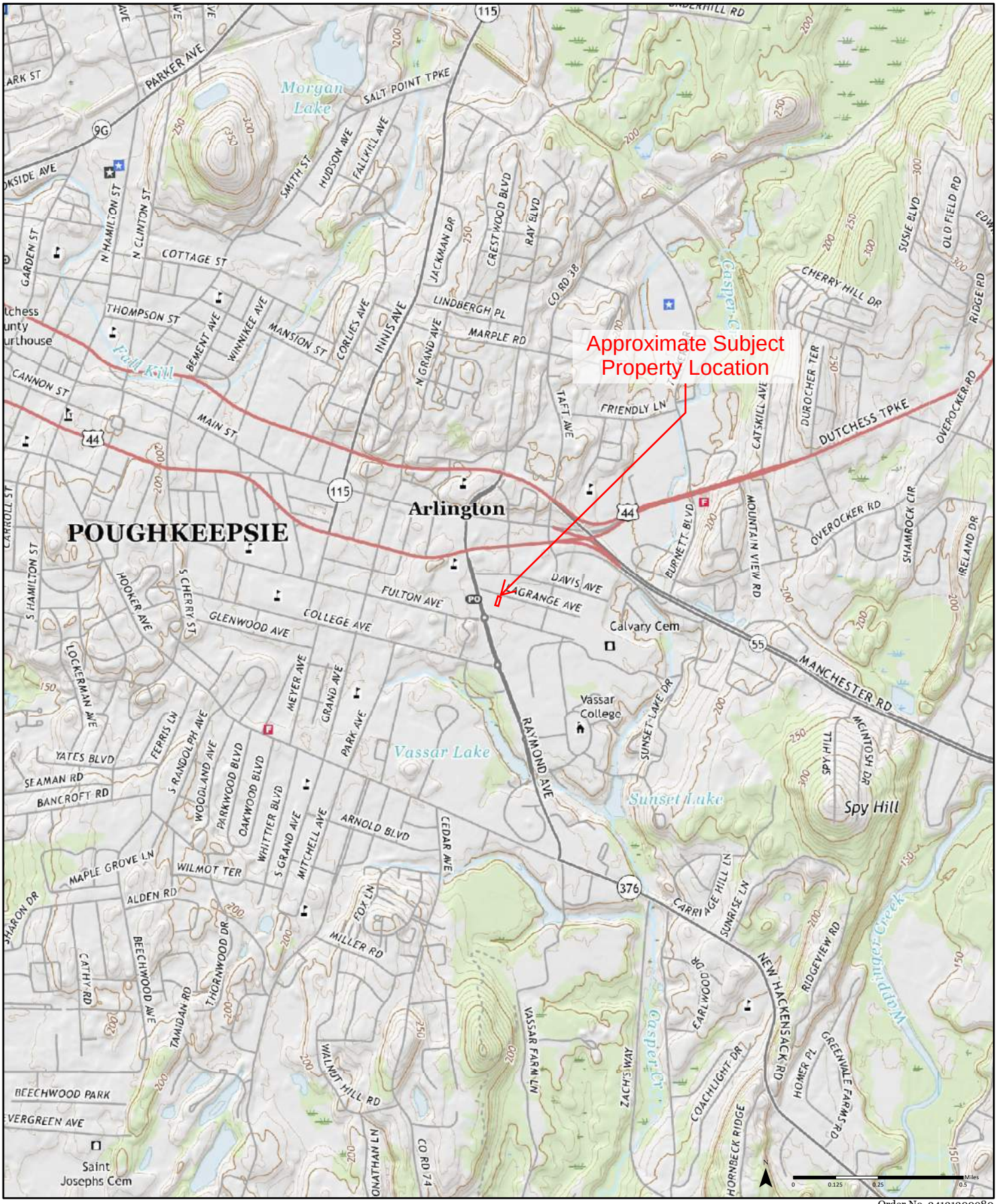

Order No. 24121200980

**2016**



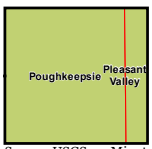

**Available Quadrangle(s): Poughkeepsie, NY**
Pleasant Valley, NY

Source: USGS 7.5 Minute Topographic Map




Order No. 24121200980

**2019**




**Available Quadrangle(s): Poughkeepsie, NY**
Pleasant Valley, NY

Source: USGS 7.5 Minute Topographic Map

# FIGURES 6A-6E

## Sanborn Fire Insurance Maps

# FIRE INSURANCE MAPS

**Project Property:** Lagrange Apartments
14 Lagrange Avenue Arlington NY 12603
**Project No:** 24.5088
**Requested By:** C.T. Male Associates
**Order No:** 24121200980
**Date Completed:** December 13, 2024

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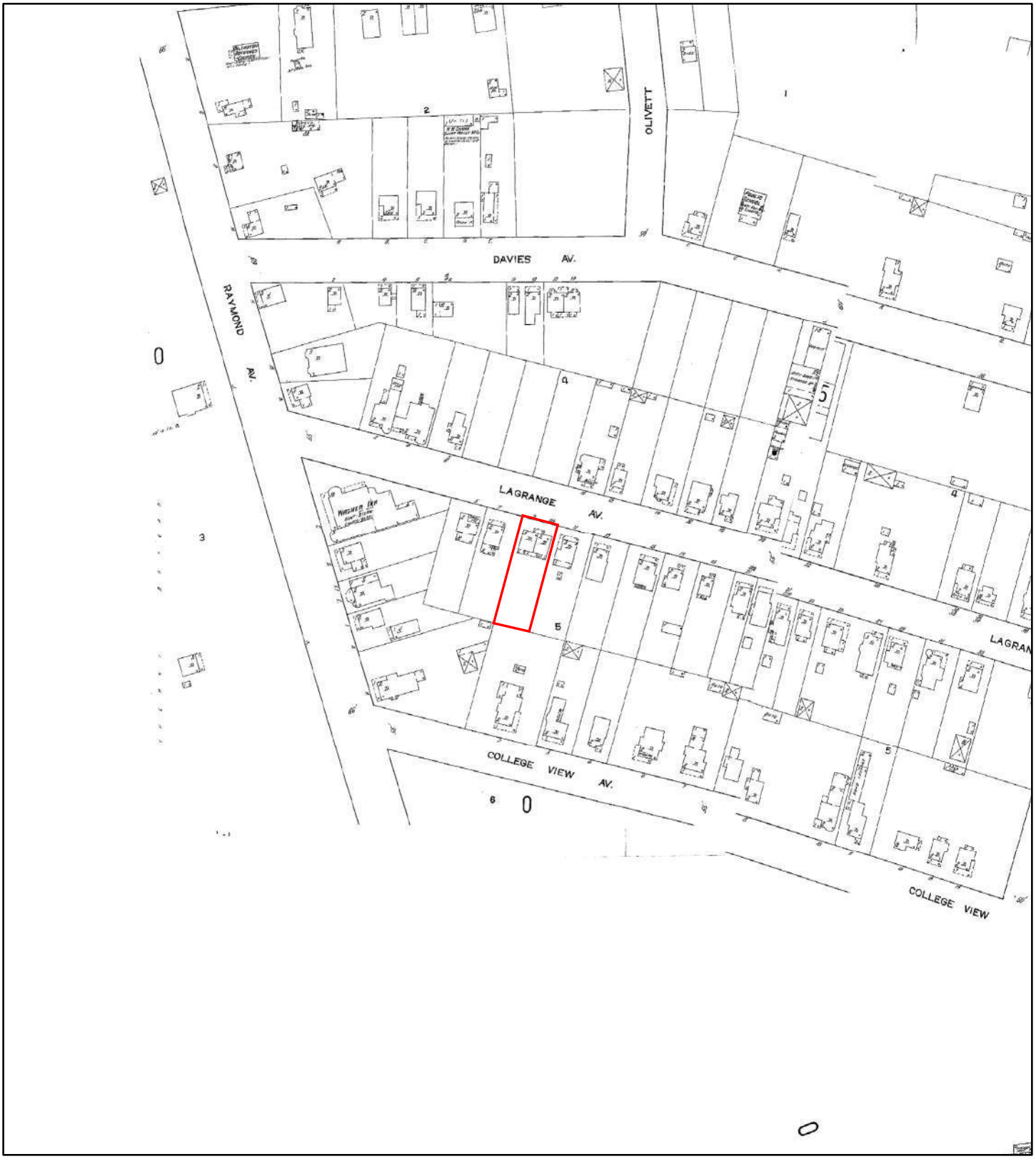
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

| Date | City | State | Volume | Sheet Number(s) |
|---|---|---|---|---|
| 1913 | Poughkeepsie | New York | | 65, 66 |
| 1950 | Poughkeepsie | New York | | 65, 66, 67, 88 |
| 1952 | Poughkeepsie | New York | | 65, 66, 67, 88 |
| 1984 | Poughkeepsie | New York | | 65, 66, 67, 88 |
| 1990 | Poughkeepsie | New York | | 65, 66, 67, 88 |

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

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# Fire Insurance Map



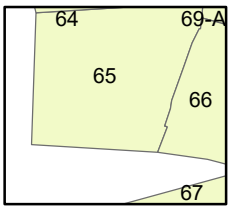

**1913**

**Address: 14 Lagrange Avenue Arlington NY 12603**

N

0 85 170 340 510 680

Feet

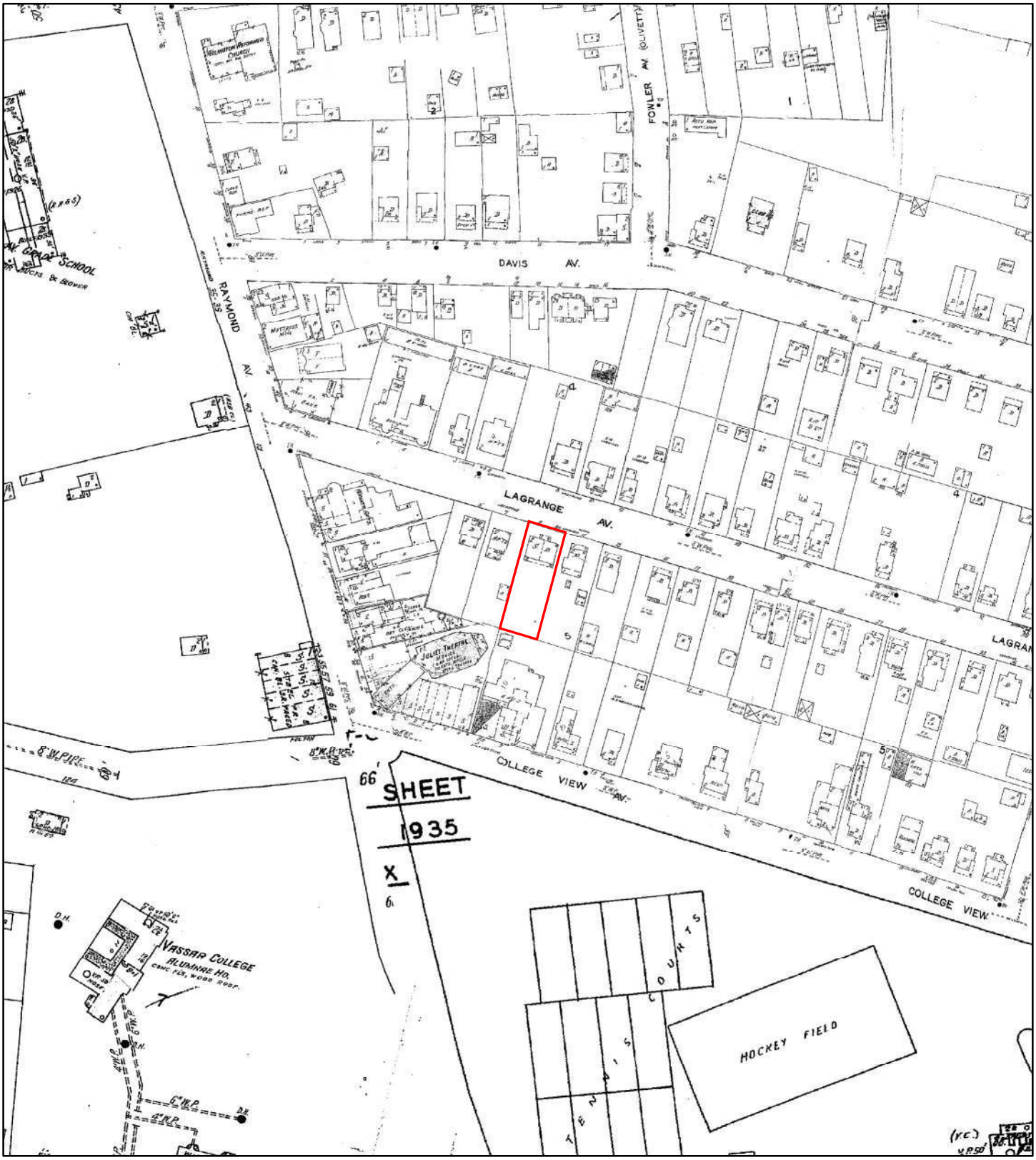



Map sheet(s):
Volume NA: 65,66;

Order Number 24121200980

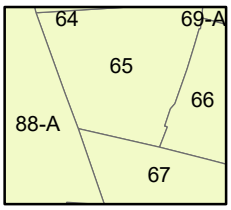
ERIS

# Fire Insurance Map




**1950**

**Address: 14 Lagrange Avenue Arlington NY 12603**




Map sheet(s):
Volume NA: 65,66,67,88;

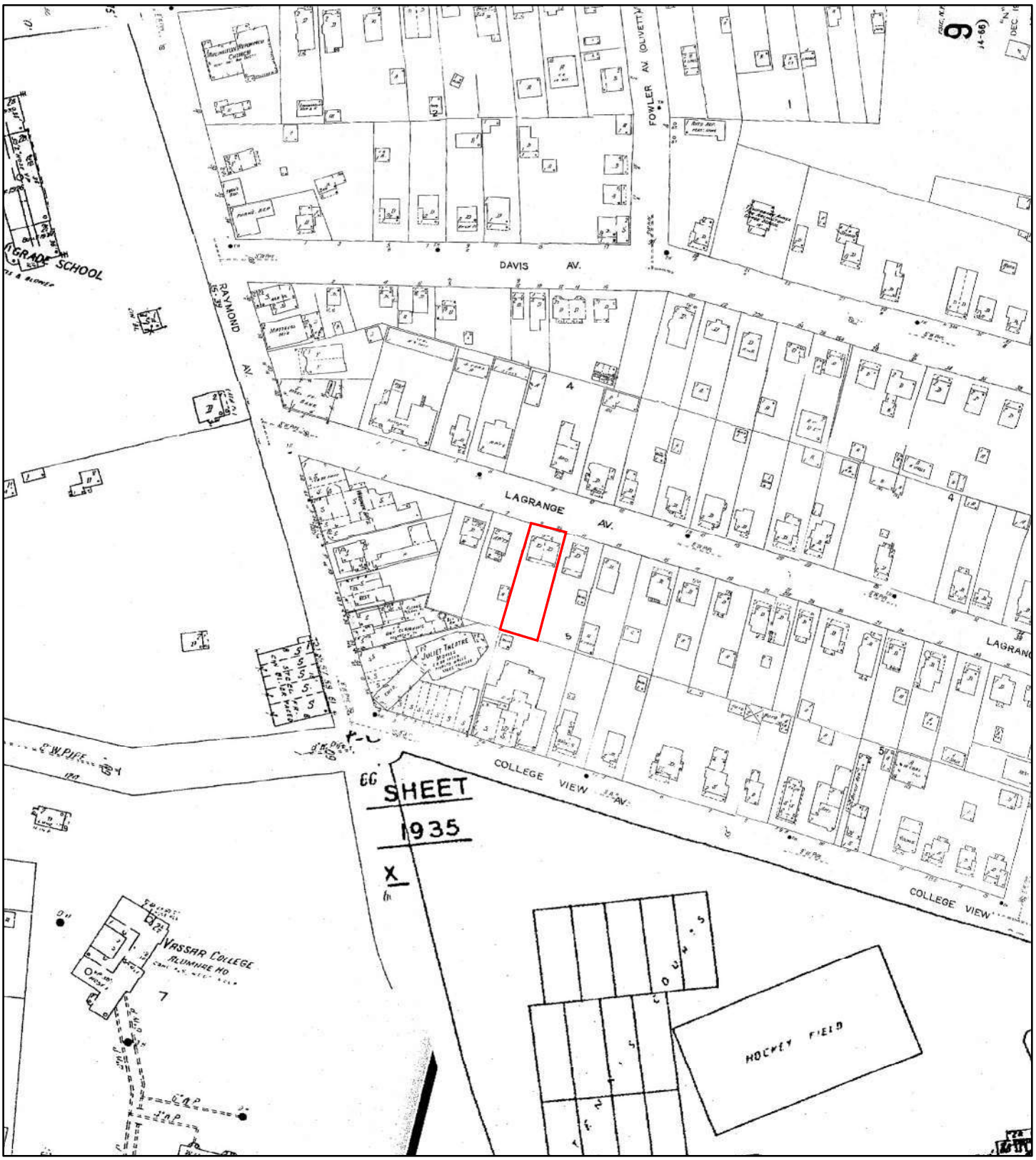
N

0 85 170 340 510 680
Feet

Order Number 24121200980

ERIS

# Fire Insurance Map



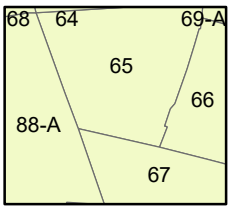

**1952**

**Address: 14 Lagrange Avenue Arlington NY 12603**

N

0 85 170 340 510 680

Feet

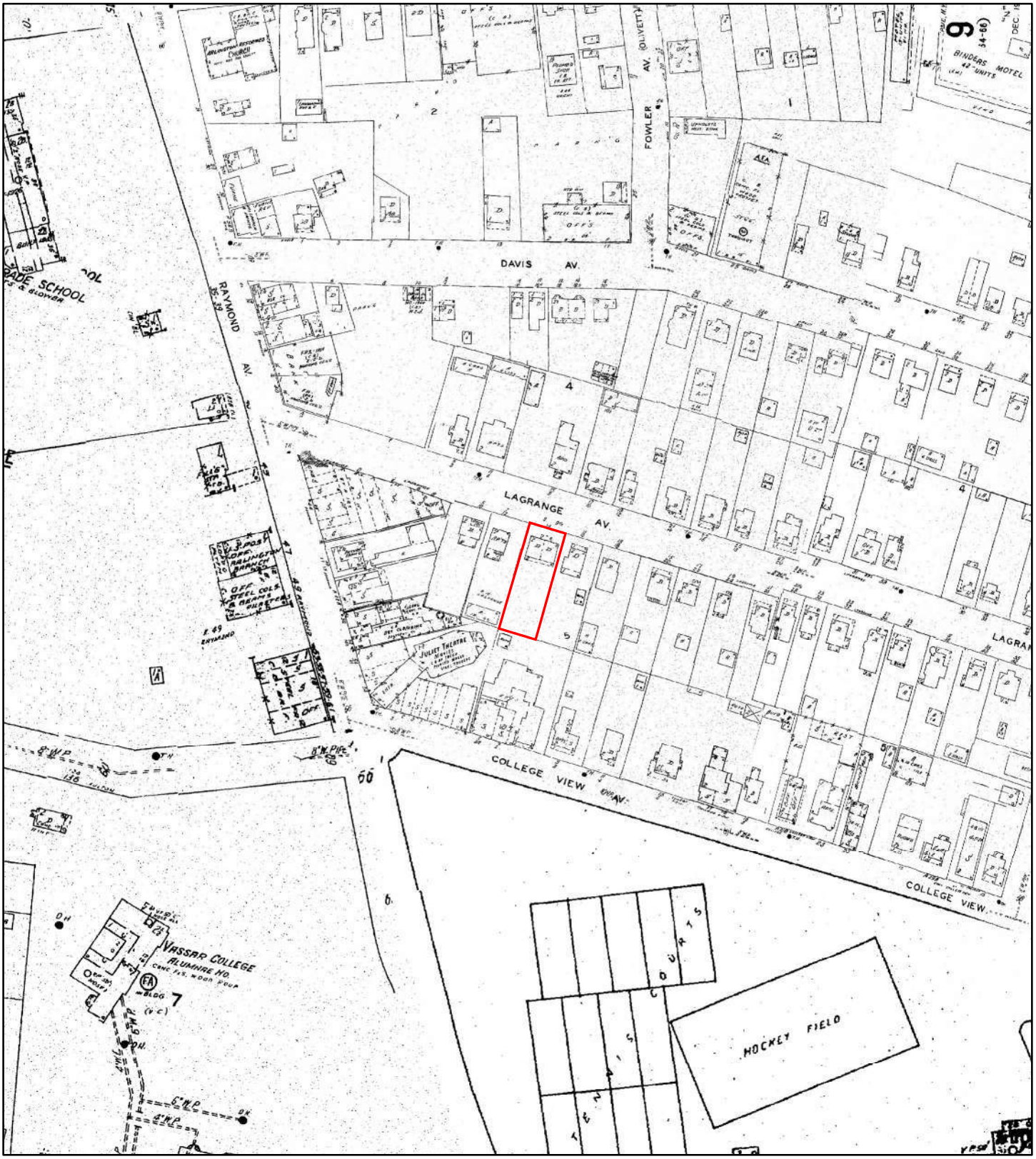



Map sheet(s):
Volume NA: 65,66,67,88;

Order Number 24121200980

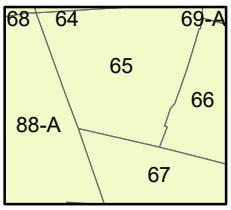
ERIS

# Fire Insurance Map




**1984**

**Address: 14 Lagrange Avenue Arlington NY 12603**




Map sheet(s):
Volume NA: 65,66,67,88;

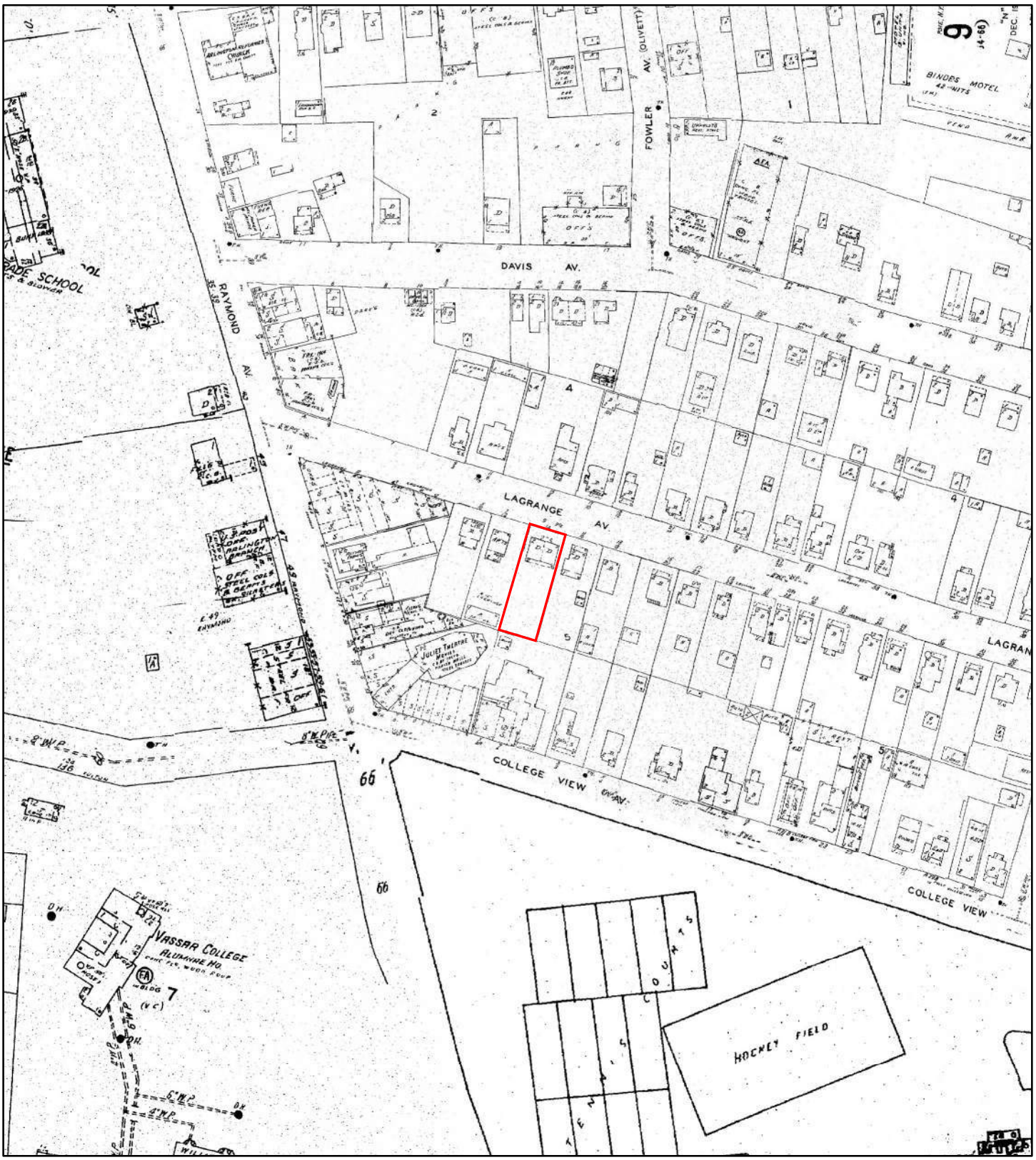
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0 85 170 340 510 680
Feet

Order Number 24121200980

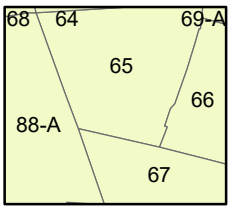
ERIS

# Fire Insurance Map




**1990**

**Address: 14 Lagrange Avenue Arlington NY 12603**




Map sheet(s):
Volume NA: 65,66,67,88;

N

0 85 170 340 510 680
Feet

Order Number 24121200980

ERIS

# APPENDIX B

## User Questionnaire

**USER QUESTIONNAIRE**

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

| **Section 1** | **Yes** | **No** |
|---|---|---|
| **(1) Environmental cleanup liens that are filed or recorded against the subject property (40 C.F.R. § 312.25)** | | |
| Are you aware of any environmental liens filed or recorded against the subject property under federal, tribal, state or local law? * | ☒ | ☐ |
| **(2) Activity and land use limitations that are in place on the subject property or that have been filed or recorded against the subject property** | | |
| Are you aware of any activity use limitations such as engineering controls, land use restrictions, or institutional controls that are in place at the subject property and/or have been filed or recorded in a registry under federal, tribal, state or local law? * | ☒ | ☐ |
| **(3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 C.F.R. § 312.28)** | | |
| Do you have any specialized knowledge or experience related to the subject property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the subject site or adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? | ☒ | ☐ |
| **(4) Relationship of the purchase price to the fair market value of the subject property if it were not contaminated (40 C.F.R. § 312.29)** | | |
| Does the purchase price being paid for this subject property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the subject property? ☐ Check here if not applicable (i.e. This ESA is not being prepared pursuant to the sale of the subject property.) | ☐ | ☒ |
| **5) Commonly known or reasonably ascertainable information about the subject property (40 C.F.R. § 312.30)** | | |
| Are you aware of commonly known or reasonably ascertainable information about the subject property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, | | |
| (a) Do you know the past uses of the subject property? | ☒ | ☐ |
| (b) Do you know the specific chemicals that are present or once were present at the subject property? | ☒ | ☐ |
| (c) Do you know of spills or other chemical releases that have taken place on the subject property? | ☒ | ☐ |
| (d) Do you know of any environmental cleanups that have taken place at the subject property? | ☒ | ☐ |

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

Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of releases at the subject property? ☐ ☐

* It is recommended that the user engage a title company or title professional to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens or activity and use limitations recorded against or related to the property to satisfy items 1 and 2 of this questionnaire and to establish a chain of ownership of the property.

If any outlined boxes are checked, please provide additional information under Section 2 below.

**Section 2: Additional Information**:

**1. Reason why Phase I ESA is required:**

_____

_____

**2. Other User Provided Information**

Provide previous environmental site assessments, environmental monitoring reports, tank closure reports etc. ***and describe in detail if you checked any shaded boxes on page one (i.e. answered "Yes" for questions 1, 2, 3, 5 or 6 or if you answered "No" to question 4).***

| |
|---|
| |
| |
| |
| |
| |
| |
| |
| |
| |

Subject Property Name and/or Address: _____

User Name/Company: _____

User Address: _____

_____

User Signature: _____ Date _____

Printed Name: _____

# APPENDIX C

# Environmental Database Report

# DATABASE REPORT

| | |
|---|---|
| **Project Property:** | *Lagrange Apartments*<br>*14 Lagrange Avenue*<br>*Arlington NY 12603* |
| **Project No:** | *24.5088* |
| **Report Type:** | *Database Report* |
| **Order No:** | *24121200980* |
| **Requested by:** | *C.T. Male Associates* |
| **Date Completed:** | *December 13, 2024* |

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# Executive Summary

***Property Information:***

| | |
|---|---|
| **Project Property:** | *Lagrange Apartments*<br>*14 Lagrange Avenue  Arlington NY 12603* |
| **Project No:** | *24.5088* |

**Coordinates:**

| | |
|---|---|
| **Latitude:** | *41.69249256* |
| **Longitude:** | *-73.89963638* |
| **UTM Northing:** | *4,616,219.82* |
| **UTM Easting:** | *591,567.59* |
| **UTM Zone:** | *UTM Zone 18T* |

**Elevation:** *181 FT*

***Order Information:***

| | |
|---|---|
| **Order No:** | *24121200980* |
| **Date Requested:** | *December 12, 2024* |
| **Requested by:** | *C.T. Male Associates* |
| **Report Type:** | *Database Report* |

***Historicals/Products:***

| | |
|---|---|
| **Aerial Photographs** | *Historical Aerials (with Project Boundaries)* |
| **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* |
| **Vapor Screening Tool** | *Vapor Screening Tool* |

# Executive Summary: Report Summary

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| **Standard Environmental Records** | | | | | | | | |
| **Federal** | | | | | | | | |
| NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PROPOSED NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DELETED NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS | Y | 0.5 | 0 | 0 | 0 | **1** | - | **1** |
| ODI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS ARCHIVE | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS | Y | 0.5 | 0 | 0 | 0 | **1** | - | **1** |
| IODI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS NFRAP | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS LIENS | Y | PO | 0 | - | - | - | - | 0 |
| RCRA CORRACTS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| RCRA TSD | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| RCRA LQG | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RCRA SQG | Y | 0.25 | 0 | 0 | **3** | - | - | **3** |
| RCRA VSQG | Y | 0.25 | 0 | **2** | 0 | - | - | **2** |
| RCRA NON GEN | Y | 0.25 | 0 | 0 | **3** | - | - | **3** |
| RCRA CONTROLS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FED ENG | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FED INST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LUCIS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| NPL IC | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ERNS 1982 TO 1986 | Y | PO | 0 | - | - | - | - | 0 |
| ERNS 1987 TO 1989 | Y | PO | 0 | - | - | - | - | 0 |
| ERNS | Y | PO | 0 | - | - | - | - | 0 |
| FED BROWNFIELDS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FEMA UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| FRP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| DELISTED FRP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| HIST GAS STATIONS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| REFN | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| BULK TERMINAL | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SEMS LIEN | Y | PO | 0 | - | - | - | - | 0 |
| SUPERFUND ROD | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DOE FUSRAP | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| **State** | | | | | | | | |
| SHWS | Y | 1 | 0 | 0 | 0 | **2** | **2** | **4** |
| DELISTED SHWS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| HSWDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| VAPOR | Y | 1 | 0 | 0 | 0 | 0 | **1** | **1** |
| SWF/LF | Y | 0.5 | 0 | 0 | **1** | 0 | - | **1** |
| LANDFILL INACTIVE | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| WASTE TIRE | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| OER CLEANUP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RECYCLING | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| LST | Y | 0.5 | 0 | **4** | **10** | **17** | - | **31** |
| DELISTED LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| UST | Y | 0.25 | 0 | **1** | **5** | - | - | **6** |
| AST | Y | 0.25 | 0 | 0 | **2** | - | - | **2** |
| TANKS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| MOSF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CBS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED TANKS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED COUNTY | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| ENG | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| INST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| VCP | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ERP | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| BROWNFIELDS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| **Tribal** | | | | | | | | |
| INDIAN LUST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| INDIAN UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |

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

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

**Additional Environmental Records**

**Federal**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| PFAS GHG | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| OSC RESPONSE | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| FINDS/FRS | Y | PO | 0 | - | - | - | - | 0 |
| TRIS | Y | PO | 0 | - | - | - | - | 0 |
| PFAS NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS FED SITES | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS SSEHRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS ERNS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS NPDES | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS TRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS WATER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS TSCA | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS E-MANIFEST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS IND | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| HMIRS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| NCDL | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| HIST TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| FTTS ADMIN | Y | PO | 0 | - | - | - | - | 0 |
| FTTS INSP | Y | PO | 0 | - | - | - | - | 0 |
| PRP | Y | PO | 0 | - | - | - | - | 0 |
| SCRD DRYCLEANER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ICIS | Y | PO | 0 | - | - | - | - | 0 |
| FED DRYCLEANERS | Y | 0.25 | 0 | ***1*** | ***1*** | - | - | ***2*** |
| DELISTED FED DRY | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| FUDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FUDS MRS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FORMER NIKE | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PIPELINE INCIDENT | Y | PO | 0 | - | - | - | - | 0 |
| MLTS | Y | PO | 0 | - | - | - | - | 0 |

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| HIST MLTS | Y | PO | 0 | - | - | - | - | 0 |
| MINES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SMCRA | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| MRDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| LM SITES | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALT FUELS | Y | 0.25 | 0 | 0 | **1** | - | - | **1** |
| CONSENT DECREES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| AFS | Y | PO | 0 | - | - | - | - | 0 |
| SSTS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| PCBT | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PCB | Y | 0.5 | 0 | 0 | **1** | 0 | - | **1** |
| POWER PLANTS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| **State** | | | | | | | | |
| UIC | Y | PO | 0 | - | - | - | - | 0 |
| COOLING TOWERS NYC | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| MGP | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| NY SPILLS | Y | 0.125 | 0 | **14** | - | - | - | **14** |
| PFAS CONTAM | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| PFAS LANDFILL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| DRYCLEANERS | Y | 0.25 | 0 | **1** | **1** | - | - | **2** |
| DELISTED DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| NY MANIFEST | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| REC MANIFEST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| GEN MANIFEST | Y | 0.125 | 0 | **2** | - | - | - | **2** |
| E DESIGNATION | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| COOLING TOWERS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| TIER 2 | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| PROJECTS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| AIR PERMITS | Y | 0.25 | 0 | 0 | **1** | - | - | **1** |
| LIEN | Y | PO | 0 | - | - | - | - | 0 |

**Tribal** ***No Tribal additional environmental record sources available for this State.***

**County** ***No County additional environmental record sources available for this State.***

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| **Total:** | | | 0 | **25** | **29** | **21** | **3** | **78** |

**** 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 | LST | VASSER EAST | 5-7 COLLEGEVIEW AVE POUGHKEEPSIE NY | S | 0.02 / 82.61 | -2 | 31 |
| | | | ***Spill No | Close Date:*** 9511747 \| 03/29/1996 12:00:00 AM | | | |
| 2 | NY SPILLS | THREE ARTS: ODOR | 3 COLLEGE VIEW AVE POUGHKEEPSIE NY | S | 0.02 / 94.09 | -2 | 32 |
| | | | ***Spill No | Close Date:*** 1303319 \| 06/27/2013 12:00:00 AM | | | |
| 2 | NY SPILLS | N/F: JULIET THEATER | 3 COLLEGE VIEW AVE POUGHKEEPSIE NY | S | 0.02 / 94.09 | -2 | 33 |
| | | | ***Spill No | Close Date:*** 1309668 \| 01/06/2014 12:00:00 AM | | | |
| 3 | NY SPILLS | N/F JULIET THEATRE: BASEMENT | 60 RAYMOND AVE POUGHKEEPSIE NY | SW | 0.02 / 104.98 | -2 | 34 |
| | | | ***Spill No | Close Date:*** 1302823 \| 09/16/2013 12:00:00 AM | | | |
| 4 | NY SPILLS | FRESCO TORTILLAS | 1 COLLEGEVIEW AVE POUGHKEEPSIE NY | SW | 0.02 / 116.98 | -2 | 35 |
| | | | ***Spill No | Close Date:*** 1503810 \| 07/09/2015 12:00:00 AM | | | |
| 5 | RCRA VSQG | GLADMORE CLEANERS INC | 50 RAYMOND AVE POUGHKEEPSIE NY 12603 | WSW | 0.03 / 134.64 | -1 | 36 |
| | | | ***EPA Handler ID | Recycler Activity?:*** NYD981131972 \| NO | | | |
| 5 | LST | BEST / GLADMORE | 50 RAYMOND AVE POUGHKEEPSIE NY | WSW | 0.03 / 134.64 | -1 | 39 |
| | | | ***Spill No | Close Date:*** 0209962 \| 02/24/2003 12:00:00 AM | | | |
| 5 | DRYCLEANERS | GLADMORE CLEANERS INC | 50 RAYMOND AVE POUGHKEEPSIE NY 12603 | WSW | 0.03 / 134.64 | -1 | 40 |
| 5 | NY SPILLS | NEW NELLY'S RESTAURANT | 50 RAYMOND AVE FORMER GLADMORE DRY CLEANERS POUGHKEEPSIE NY | WSW | 0.03 / 134.64 | -1 | 55 |
| | | | ***Spill No | Close Date:*** 2402735 \| | | | |
| 6 | NY SPILLS | CHANSPEKINGKITCHEN | 48 RAYMOND AVE POUGHKEEPSIE NY | W | 0.03 / 142.60 | 0 | 56 |
| | | | ***Spill No | Close Date:*** 9902478 \| 07/08/1999 12:00:00 AM | | | |
| 6 | NY SPILLS | WASTE MANAGE.: HYDRO OIL | 48 RAYMOND AVE POUGHKEEPSIE NY | W | 0.03 / 142.60 | 0 | 57 |
| | | | ***Spill No | Close Date:*** 0208303 \| 11/21/2002 12:00:00 AM | | | |
| 7 | FED DRYCLEANERS | GLADMORE CLEANERS INC | 52 RAYMOND AVENUE POUGHKEEPSIE NY 12603 | WSW | 0.04 / 206.82 | -2 | 58 |
| | | | ***FRS Facility ID:*** 110004398688 | | | | |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 7 | GEN MANIFEST | GLADMORE QUALITY CLEANER | 52 RAYMOND AVENUE POUGHKEEPSIE NY 12603 | WSW | 0.04 / 206.82 | -2 | 58 |
| 8 | NY SPILLS | C/B:RAYMOND AVE. | IFO 44 RAYMOND AVE POUGHKEEPSIE NY | WNW | 0.04 / 227.56 | 0 | 60 |
| | | | ***Spill No \| Close Date:*** 9815292 \| 05/06/1999 12:00:00 AM | | | | |
| 9 | NY SPILLS | DRY CLEANER'S | 36 RAYMOND AVE POUGHKEEPSIE NY | NW | 0.07 / 391.51 | 5 | 61 |
| | | | ***Spill No \| Close Date:*** 1012537 \| 03/17/2011 12:00:00 AM | | | | |
| 10 | NY SPILLS | HUDSON PROPERTY | 38 LA GRANGE AVE POUGHKEEPSIE NY | ESE | 0.10 / 531.44 | -9 | 62 |
| | | | ***Spill No \| Close Date:*** 2402002 \| 08/08/2024 12:00:00 AM | | | | |
| 11 | NY SPILLS | COMMERCIAL | 510 HAIGHT AVE SUITE 201 POUGHKEPSIE NY | N | 0.11 / 568.37 | 8 | 63 |
| | | | ***Spill No \| Close Date:*** 2200837 \| 04/28/2022 12:00:00 AM | | | | |
| 12 | RCRA VSQG | ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL | 25 RAYMOND AVE POUGHKEEPSIE NY 12603 | NW | 0.11 / 580.13 | 7 | 64 |
| | | | ***EPA Handler ID \| Recycler Activity?:*** NYR000014852 \| NO | | | | |
| 12 | UST | ARTHUR MAY REDEVELOPMENT LLC | 25 RAYMOND AVE POUGHKEEPSIE NY 12603 | NW | 0.11 / 580.13 | 7 | 66 |
| | | | ***Site ID \| Site Status:*** 32675 \| Active | | | | |
| 12 | NY SPILLS | VASSAR COLLEGE | 25 RAYMOND AVENUE POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 7 | 70 |
| | | | ***Spill No \| Close Date:*** 9609713 \| 11/06/1996 12:00:00 AM | | | | |
| 12 | LST | AUTHER S. MAY ELEMENTARY | 25 RAYMOND AVE POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 7 | 71 |
| | | | ***Spill No \| Close Date:*** 1005154 \| 09/17/2010 12:00:00 AM | | | | |
| 12 | NY SPILLS | SOIL | 25 RAYMOND AVE POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 7 | 72 |
| | | | ***Spill No \| Close Date:*** 1510147 \| 01/15/2016 12:00:00 AM | | | | |
| 12 | GEN MANIFEST | ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL | 25 RAYMOND AVE POUGHKEEPSIE NY 12603 | NW | 0.11 / 580.13 | 7 | 73 |
| 12 | NY SPILLS | CONTAINMENT | 25 RAYMOND AVE POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 7 | 73 |
| | | | ***Spill No \| Close Date:*** 2201311 \| 11/02/2022 12:00:00 AM | | | | |
| 13 | LST | LEONARD / SNIPS | 29 COLLEGE VIEW AVE POUGHKEEPSIE NY | ESE | 0.12 / 615.69 | -7 | 75 |
| | | | ***Spill No \| Close Date:*** 0402707 \| 06/15/2004 12:00:00 AM | | | | |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 14 | LST | CLARK RESIDENCE | 44 LAGRANGE AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 9301082 \| 04/27/1993 12:00:00 AM | E | 0.13 /<br>678.03 | -11 | 76 |
| 15 | LST | COLLEGE VIEW APARTMENTS | 131 FULTON AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 9405753 \| 10/16/1995 12:00:00 AM | WSW | 0.14 /<br>735.01 | -1 | 77 |
| 15 | LST | COLLEGEVIEW APT. | 131 FULTON AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 9503759 \| 06/27/1995 12:00:00 AM | WSW | 0.14 /<br>735.01 | -1 | 78 |
| 16 | RCRA NON GEN | MAACO AUTO PAINTING & BODY WORKS | 15 W HAIGHT AVE<br>POUGHKEEPSIE NY 12603<br>***EPA Handler ID* \| *Recycler Activity?:*** NYD980790091 \| NO | NNW | 0.15 /<br>809.00 | 5 | 79 |
| 17 | UST | AMERICA'S BEST INN/DAYS INN | 536 HAIGHT AVENUE<br>POUGHKEEPSIE NY 12603<br>***Site ID* \| *Site Status:*** 33954 \| Unregulated/Closed | NE | 0.16 /<br>833.06 | -6 | 81 |
| 18 | LST | DAYS INN | 62 HAIGHT AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 9300058 \| 04/02/1993 12:00:00 AM | NNE | 0.16 /<br>836.96 | -4 | 85 |
| 19 | LST | FIRM BACH REALITY | 515 HAIGHT AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 0705783 \| 02/01/2008 12:00:00 AM | N | 0.17 /<br>903.08 | -3 | 86 |
| 20 | LST | FLOWER SHOP | 10 RAYMOND AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 0002060 \| 08/18/2000 12:00:00 AM | NNW | 0.20 /<br>1,065.81 | 8 | 87 |
| 21 | RCRA SQG | ADVANCE AUTO PARTS #6252 | 800 MAIN ST<br>POUGHKEEPSIE NY 12603<br>***EPA Handler ID:*** NYR000256784 | N | 0.20 /<br>1,070.11 | 3 | 88 |
| 22 | AST | VASSAR COLLEGE | 124 RAYMOND AVENUE BOX 704<br>POUGHKEEPSIE NY 12604<br>***Site ID* \| *Site Status:*** 32647 \| Active | SE | 0.21 /<br>1,089.66 | -8 | 90 |
| 22 | UST | VASSAR COLLEGE | 124 RAYMOND AVENUE BOX 704<br>POUGHKEEPSIE NY 12604<br>***Site ID* \| *Site Status:*** 32647 \| Active | SE | 0.21 /<br>1,089.66 | -8 | 176 |
| 22 | LST | VASSAR COLLEGE | RAYMOND AVENUE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 8809971 \| 09/28/2005 12:00:00 AM | SE | 0.21 /<br>1,089.66 | -8 | 194 |
| 22 | LST | BORDMAN LIBRARY | 124 RAYMOND AVE<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date:*** 0207162 \| 05/29/2007 12:00:00 AM | SE | 0.21 /<br>1,089.66 | -8 | 196 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 22 | PCB | VASSAR COLLEGE | 124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604<br>***Site ID:*** NYD080464001 | SE | 0.21 / 1,089.66 | -8 | 197 |
| 22 | ALT FUELS | Vassar | 124 Raymond Avenue<br>Poughkeepsie NY 12604<br>***ID:*** 123064 | SE | 0.21 / 1,089.66 | -8 | 197 |
| 22 | AIR PERMITS | VASSAR COLLEGE | 124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604 | SE | 0.21 / 1,089.66 | -8 | 198 |
| 22 | RCRA SQG | VASSAR COLLEGE | 124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604<br>***EPA Handler ID:*** NYD080464001 | SE | 0.21 / 1,089.66 | -8 | 198 |
| 22 | SWF/LF | Vassar College Farm Compost Facility | 124 Raymond Avenue; Box 704<br>Poughkeepsie NY 12604 | SE | 0.21 / 1,089.66 | -8 | 211 |
| 23 | RCRA SQG | ARLINGTON CLEANERS | 812 MAIN ST<br>POUGHKEEPSIE NY 12603<br>***EPA Handler ID:*** NYD986909067 | N | 0.21 / 1,124.21 | 5 | 212 |
| 23 | DRYCLEANERS | ARLINGTON CLEANERS | 812 MAIN ST<br>POUGHKEEPSIE NY 12603 | N | 0.21 / 1,124.21 | 5 | 214 |
| 23 | FED DRYCLEANERS | ARLINGTON CLEANERS | 812 MAIN ST<br>POUGHKEEPSIE NY 12603<br>***FRS Facility ID:*** 110004451076 | N | 0.21 / 1,124.21 | 5 | 220 |
| 24 | AST | SALS AUTO SERVICE | 816 MAIN STREET<br>Poughkeepsie NY 12603<br>***Site ID*** **\|** ***Site Status:*** 32496 \| Active | NNE | 0.21 / 1,133.23 | 4 | 220 |
| 24 | UST | SALS AUTO SERVICE | 816 MAIN STREET<br>Poughkeepsie NY 12603<br>***Site ID*** **\|** ***Site Status:*** 32496 \| Active | NNE | 0.21 / 1,133.23 | 4 | 227 |
| 25 | LST | GETTY | 821 MAIN ST<br>POUGHKEEPSIE NY<br>***Spill No*** **\|** ***Close Date:*** 8700328 \| 05/12/1987 12:00:00 AM | NNE | 0.23 / 1,218.89 | 4 | 236 |
| 26 | UST | GETTY #157 | 813 MAIN ST MAIN ST & VANWAGNER ST.<br>Poughkeepsie NY 12601<br>***Site ID*** **\|** ***Site Status:*** 32613 \| Active | NNE | 0.23 / 1,237.19 | 8 | 236 |
| 26 | LST | GETTY S/S # 157 | 813 MAIN STREET<br>POUGHKEEPSIE NY<br>***Spill No*** **\|** ***Close Date:*** 0314298 \| 03/31/2004 12:00:00 AM | NNE | 0.23 / 1,237.19 | 8 | 246 |
| 27 | RCRA NON GEN | ATLANTIC DESIGN CO INC | 20 MANCHESTER RD<br>POUGHKEEPSIE NY 12603-2412 | ENE | 0.25 / 1,302.18 | -13 | 247 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***EPA Handler ID | Recycler Activity?:*** NYD058173824 \| NO | | | |
| 28 | RCRA NON GEN | HOT BODIES AUTOBODY | 801 MAIN ST POUGHKEEPSIE NY 12603-1826<br>***EPA Handler ID | Recycler Activity?:*** NYD037377405 \| NO | N | 0.25 / 1,312.62 | 16 | 249 |
| 28 | UST | KANE MOTORS | 801 MAIN STREET POUGHKEEPSIE NY 12603<br>***Site ID | Site Status:*** 652753 \| Active | N | 0.25 / 1,312.62 | 16 | 251 |
| 29 | LST | VASSAR GARDEN APT | 107A FULTON AVE POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 0306070 \| 06/23/2004 12:00:00 AM | W | 0.26 / 1,378.04 | 9 | 261 |
| 30 | LST | HOLY TRINITY SCHOOL | 775 MAIN ST POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 8706753 \| 11/27/1987 12:00:00 AM | NNW | 0.30 / 1,595.64 | 15 | 262 |
| 31 | LST | RICHARDS | 27 STREIT AVE POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 9516505 \| 03/28/1996 12:00:00 AM | WNW | 0.34 / 1,784.09 | 0 | 263 |
| 32 | SHWS | VanDeWater Property | Between Van Wagner Road and Route 44 Poughkeepsie NY | N | 0.36 / 1,917.55 | 35 | 264 |
| 33 | LST | CUMBERLAND FARMS #3112 | 740 MAIN STREET POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 9301507 \| 06/18/1993 12:00:00 AM | NW | 0.39 / 2,038.00 | 2 | 268 |
| 33 | LST | CUMBERLAND FARMS | 740 MAIN ST & SOUTH GRAND POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 8804896 \| 02/18/2005 12:00:00 AM | NW | 0.39 / 2,038.00 | 2 | 269 |
| 34 | LST | D.C. DPW GARAGE | 38 DUTCHESS TURNPIKE RD POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 9609787 \| 11/22/1996 12:00:00 AM | ENE | 0.41 / 2,141.32 | -25 | 270 |
| 35 | LST | SHEER | 98 DUTCHESS TPK POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 8603809 \| 12/01/1986 12:00:00 AM | ENE | 0.41 / 2,149.03 | -25 | 271 |
| 36 | LST | ALFA TAVAL CO. | 350 DUTCHESS TRPK. POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 9313302 \| 02/28/1994 12:00:00 AM | ENE | 0.41 / 2,171.12 | -26 | 272 |
| 37 | LST | T/ POK. HALL | 66 DUTCHESS TURNPIKE POUGHKEEPSIE NY<br>***Spill No | Close Date:*** 0010104 \| 02/26/2001 12:00:00 AM | ENE | 0.43 / 2,282.26 | -28 | 273 |
| 38 | CERCLIS | JOHNNY-ON-THE-SPOT CLEANERS | 736 NAIN STREET POUGHKEEPSIE NY 12603 | WNW | 0.44 / 2,310.43 | 1 | 274 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| | | | ***Site EPA ID:*** NYD071092233 | | | | |
| 38 | SEMS | JOHNNY-ON-THE-SPOT CLEANERS | 736 NAIN STREET<br>POUGHKEEPSIE NY 12603<br>***EPA ID:*** NYD071092233 | WNW | 0.44 / 2,310.43 | 1 | 275 |
| 39 | LST | GETTY S/S | 600 RT 44<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9209505 \| 11/21/1994 12:00:00 AM | ENE | 0.44 / 2,342.35 | -30 | 277 |
| 39 | LST | GETTY | 600 DUTCHESS TPK<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 8800802 \| 05/26/1988 12:00:00 AM | ENE | 0.44 / 2,342.35 | -30 | 278 |
| 39 | LST | GETTY S/S | 600 DUTCHESS TPK<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9203428 \| 02/13/1995 12:00:00 AM | ENE | 0.44 / 2,342.35 | -30 | 279 |
| 40 | LST | ARLINGTON SCHOOLS | 5 DUTCHESS TURNPIKE<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9405975 \| 08/03/1994 12:00:00 AM | ENE | 0.47 / 2,478.31 | -32 | 280 |
| 41 | LST | AUTO ELECTRIC | 41 DUTCHESS TURNPIKE<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9511189 \| 01/22/1998 12:00:00 AM | ENE | 0.47 / 2,490.69 | -32 | 281 |
| 42 | LST | FRIENDLY HONDA | 549 DUTCHES TPK (RT 44)<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9809736 \| 04/29/1999 12:00:00 AM | ENE | 0.47 / 2,503.50 | -33 | 282 |
| 42 | LST | FRIENDLY HONDA | 549 DUTCHESS TPKE<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9305710 \| 09/01/1993 12:00:00 AM | ENE | 0.47 / 2,503.50 | -33 | 283 |
| 43 | LST | EFFRON: MILLER | 7 GRUBB ST<br>POUGHKEEPSIE NY<br>***Spill No \| Close Date:*** 9911212 \| 12/28/1999 12:00:00 AM | WNW | 0.48 / 2,511.59 | -10 | 284 |
| 44 | SHWS | Main Street / Grand Avenue Site | 721-753 Main Street<br>Poughkeepsie NY 12601- | WNW | 0.49 / 2,603.51 | -1 | 285 |
| 45 | SHWS | Vassar College | Vassar College<br>Poughkeepsie NY 12601 | SE | 0.50 / 2,655.48 | -22 | 287 |
| 46 | SHWS | Harris Corporation | Mid-Hudson Industrial Park & 70A Overocker Road<br>Poughkeepsie NY 12603 | E | 0.86 / 4,554.30 | 35 | 289 |
| 47 | VAPOR | Harris Corporation | Mid-Hudson Industrial Park & 70A Overocker Road<br>Poughkeepsie NY 12603 | E | 0.97 / 5,105.42 | 28 | 291 |

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

# Executive Summary: Summary by Data Source

## *Standard*

## Federal

### SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Jul 24, 2024 has found that there are 1 SEMS site(s) within approximately 0.50miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| JOHNNY-ON-THE-SPOT CLEANERS | 736 NAIN STREET<br>POUGHKEEPSIE NY 12603<br>***EPA ID**: NYD071092233* | WNW | 0.44 / 2,310.43 | 38 |

### CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| JOHNNY-ON-THE-SPOT CLEANERS | 736 NAIN STREET<br>POUGHKEEPSIE NY 12603<br>***Site EPA ID**: NYD071092233* | WNW | 0.44 / 2,310.43 | 38 |

### RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Oct 21, 2024 has found that there are 3 RCRA SQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ADVANCE AUTO PARTS #6252 | 800 MAIN ST<br>POUGHKEEPSIE NY 12603<br>***EPA Handler ID**: NYR000256784* | N | 0.20 / 1,070.11 | 21 |
| ARLINGTON CLEANERS | 812 MAIN ST<br>POUGHKEEPSIE NY 12603<br>***EPA Handler ID**: NYD986909067* | N | 0.21 / 1,124.21 | 23 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| VASSAR COLLEGE | 124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604<br>***EPA Handler ID**: NYD080464001* | SE | 0.21 / 1,089.66 | 22 |

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

A search of the RCRA VSQG database, dated Oct 21, 2024 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL | 25 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | NW | 0.11 / 580.13 | 12 |
| | ***EPA Handler ID \| Recycler Activity?**: NYR000014852 \| NO* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| GLADMORE CLEANERS INC | 50 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | WSW | 0.03 / 134.64 | 5 |
| | ***EPA Handler ID \| Recycler Activity?**: NYD981131972 \| NO* | | | |

### RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 21, 2024 has found that there are 3 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| MAACO AUTO PAINTING & BODY WORKS | 15 W HAIGHT AVE<br>POUGHKEEPSIE NY 12603 | NNW | 0.15 / 809.00 | 16 |
| | ***EPA Handler ID \| Recycler Activity?**: NYD980790091 \| NO* | | | |
| HOT BODIES AUTOBODY | 801 MAIN ST<br>POUGHKEEPSIE NY 12603-1826 | N | 0.25 / 1,312.62 | 28 |
| | ***EPA Handler ID \| Recycler Activity?**: NYD037377405 \| NO* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ATLANTIC DESIGN CO INC | 20 MANCHESTER RD<br>POUGHKEEPSIE NY 12603-2412 | ENE | 0.25 / 1,302.18 | 27 |
| | ***EPA Handler ID \| Recycler Activity?**: NYD058173824 \| NO* | | | |

## State

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

A search of the SHWS database, dated Nov 5, 2024 has found that there are 4 SHWS site(s) within approximately 1.00miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| VanDeWater Property | Between Van Wagner Road and Route 44<br>Poughkeepsie NY | N | 0.36 / 1,917.55 | 32 |
| Harris Corporation | Mid-Hudson Industrial Park & 70A Overocker Road<br>Poughkeepsie NY 12603 | E | 0.86 / 4,554.30 | 46 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Main Street / Grand Avenue Site | 721-753 Main Street<br>Poughkeepsie NY 12601- | WNW | 0.49 / 2,603.51 | 44 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Vassar College | Vassar College<br>Poughkeepsie NY 12601 | SE | 0.50 / 2,655.48 | 45 |

## VAPOR - Vapor Intrusion Legacy Site List

A search of the VAPOR database, dated Jul 18, 2024 has found that there are 1 VAPOR site(s) within approximately 1.00miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Harris Corporation | Mid-Hudson Industrial Park & 70A<br>Overocker Road<br>Poughkeepsie NY 12603 | E | 0.97 / 5,105.42 | 47 |

## SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Aug 17, 2023 has found that there are 1 SWF/LF site(s) within approximately 0.50miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Vassar College Farm Compost Facility | 124 Raymond Avenue; Box 704<br>Poughkeepsie NY 12604 | SE | 0.21 / 1,089.66 | 22 |

## LST - Leaking Storage Tanks

A search of the LST database, dated Oct 21, 2024 has found that there are 31 LST site(s) within approximately 0.50miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| AUTHER S. MAY ELEMENTARY | 25 RAYMOND AVE<br>POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 12 |
| | ***Spill No* \| *Close Date***: *1005154* \| *09/17/2010 12:00:00 AM* | | | |
| FLOWER SHOP | 10 RAYMOND AVE<br>POUGHKEEPSIE NY | NNW | 0.20 / 1,065.81 | 20 |
| | ***Spill No* \| *Close Date***: *0002060* \| *08/18/2000 12:00:00 AM* | | | |
| GETTY | 821 MAIN ST<br>POUGHKEEPSIE NY | NNE | 0.23 / 1,218.89 | 25 |
| | ***Spill No* \| *Close Date***: *8700328* \| *05/12/1987 12:00:00 AM* | | | |
| GETTY S/S # 157 | 813 MAIN STREET<br>POUGHKEEPSIE NY | NNE | 0.23 / 1,237.19 | 26 |
| | ***Spill No* \| *Close Date***: *0314298* \| *03/31/2004 12:00:00 AM* | | | |
| VASSAR GARDEN APT | 107A FULTON AVE<br>POUGHKEEPSIE NY | W | 0.26 / 1,378.04 | 29 |
| | ***Spill No* \| *Close Date***: *0306070* \| *06/23/2004 12:00:00 AM* | | | |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| HOLY TRINITY SCHOOL | 775 MAIN ST<br>POUGHKEEPSIE NY | NNW | 0.30 / 1,595.64 | 30 |
| | ***Spill No* \| *Close Date***: *8706753* \| *11/27/1987 12:00:00 AM* | | | |
| RICHARDS | 27 STREIT AVE<br>POUGHKEEPSIE NY | WNW | 0.34 / 1,784.09 | 31 |
| | ***Spill No* \| *Close Date***: *9516505* \| *03/28/1996 12:00:00 AM* | | | |
| CUMBERLAND FARMS | 740 MAIN ST & SOUTH GRAND<br>POUGHKEEPSIE NY | NW | 0.39 / 2,038.00 | 33 |
| | ***Spill No* \| *Close Date***: *8804896* \| *02/18/2005 12:00:00 AM* | | | |
| CUMBERLAND FARMS #3112 | 740 MAIN STREET<br>POUGHKEEPSIE NY | NW | 0.39 / 2,038.00 | 33 |
| | ***Spill No* \| *Close Date***: *9301507* \| *06/18/1993 12:00:00 AM* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| VASSER EAST | 5-7 COLLEGEVIEW AVE<br>POUGHKEEPSIE NY | S | 0.02 / 82.61 | 1 |
| | ***Spill No* \| *Close Date***: *9511747* \| *03/29/1996 12:00:00 AM* | | | |
| BEST / GLADMORE | 50 RAYMOND AVE<br>POUGHKEEPSIE NY | WSW | 0.03 / 134.64 | 5 |
| | ***Spill No* \| *Close Date***: *0209962* \| *02/24/2003 12:00:00 AM* | | | |
| LEONARD / SNIPS | 29 COLLEGE VIEW AVE<br>POUGHKEEPSIE NY | ESE | 0.12 / 615.69 | 13 |
| | ***Spill No* \| *Close Date***: *0402707* \| *06/15/2004 12:00:00 AM* | | | |
| CLARK RESIDENCE | 44 LAGRANGE AVE<br>POUGHKEEPSIE NY | E | 0.13 / 678.03 | 14 |
| | ***Spill No* \| *Close Date***: *9301082* \| *04/27/1993 12:00:00 AM* | | | |
| COLLEGEVIEW APT. | 131 FULTON AVE<br>POUGHKEEPSIE NY | WSW | 0.14 / 735.01 | 15 |
| | ***Spill No* \| *Close Date***: *9503759* \| *06/27/1995 12:00:00 AM* | | | |
| COLLEGE VIEW APARTMENTS | 131 FULTON AVE<br>POUGHKEEPSIE NY | WSW | 0.14 / 735.01 | 15 |
| | ***Spill No* \| *Close Date***: *9405753* \| *10/16/1995 12:00:00 AM* | | | |
| DAYS INN | 62 HAIGHT AVE<br>POUGHKEEPSIE NY | NNE | 0.16 / 836.96 | 18 |
| | ***Spill No* \| *Close Date***: *9300058* \| *04/02/1993 12:00:00 AM* | | | |
| FIRM BACH REALITY | 515 HAIGHT AVE<br>POUGHKEEPSIE NY | N | 0.17 / 903.08 | 19 |
| | ***Spill No* \| *Close Date***: *0705783* \| *02/01/2008 12:00:00 AM* | | | |
| VASSAR COLLEGE | RAYMOND AVENUE<br>POUGHKEEPSIE NY | SE | 0.21 / 1,089.66 | 22 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Spill No* \| *Close Date***: *8809971* \| *09/28/2005 12:00:00 AM* | | | |
| BORDMAN LIBRARY | 124 RAYMOND AVE<br>POUGHKEEPSIE NY | SE | 0.21 / 1,089.66 | 22 |
| | ***Spill No* \| *Close Date***: *0207162* \| *05/29/2007 12:00:00 AM* | | | |
| D.C. DPW GARAGE | 38 DUTCHESS TURNPIKE RD<br>POUGHKEEPSIE NY | ENE | 0.41 / 2,141.32 | 34 |
| | ***Spill No* \| *Close Date***: *9609787* \| *11/22/1996 12:00:00 AM* | | | |
| SHEER | 98 DUTCHESS TPK<br>POUGHKEEPSIE NY | ENE | 0.41 / 2,149.03 | 35 |
| | ***Spill No* \| *Close Date***: *8603809* \| *12/01/1986 12:00:00 AM* | | | |
| ALFA TAVAL CO. | 350 DUTCHESS TRPK.<br>POUGHKEEPSIE NY | ENE | 0.41 / 2,171.12 | 36 |
| | ***Spill No* \| *Close Date***: *9313302* \| *02/28/1994 12:00:00 AM* | | | |
| T/ POK. HALL | 66 DUTCHESS TURNPIKE<br>POUGHKEEPSIE NY | ENE | 0.43 / 2,282.26 | 37 |
| | ***Spill No* \| *Close Date***: *0010104* \| *02/26/2001 12:00:00 AM* | | | |
| GETTY S/S | 600 RT 44<br>POUGHKEEPSIE NY | ENE | 0.44 / 2,342.35 | 39 |
| | ***Spill No* \| *Close Date***: *9209505* \| *11/21/1994 12:00:00 AM* | | | |
| GETTY | 600 DUTCHESS TPK<br>POUGHKEEPSIE NY | ENE | 0.44 / 2,342.35 | 39 |
| | ***Spill No* \| *Close Date***: *8800802* \| *05/26/1988 12:00:00 AM* | | | |
| GETTY S/S | 600 DUTCHESS TPK<br>POUGHKEEPSIE NY | ENE | 0.44 / 2,342.35 | 39 |
| | ***Spill No* \| *Close Date***: *9203428* \| *02/13/1995 12:00:00 AM* | | | |
| ARLINGTON SCHOOLS | 5 DUTCHESS TURNPIKE<br>POUGHKEEPSIE NY | ENE | 0.47 / 2,478.31 | 40 |
| | ***Spill No* \| *Close Date***: *9405975* \| *08/03/1994 12:00:00 AM* | | | |
| AUTO ELECTRIC | 41 DUTCHESS TURNPIKE<br>POUGHKEEPSIE NY | ENE | 0.47 / 2,490.69 | 41 |
| | ***Spill No* \| *Close Date***: *9511189* \| *01/22/1998 12:00:00 AM* | | | |
| FRIENDLY HONDA | 549 DUTCHES TPK (RT 44)<br>POUGHKEEPSIE NY | ENE | 0.47 / 2,503.50 | 42 |
| | ***Spill No* \| *Close Date***: *9809736* \| *04/29/1999 12:00:00 AM* | | | |
| FRIENDLY HONDA | 549 DUTCHESS TPKE<br>POUGHKEEPSIE NY | ENE | 0.47 / 2,503.50 | 42 |
| | ***Spill No* \| *Close Date***: *9305710* \| *09/01/1993 12:00:00 AM* | | | |
| EFFRON: MILLER | 7 GRUBB ST<br>POUGHKEEPSIE NY | WNW | 0.48 / 2,511.59 | 43 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Spill No* \| *Close Date***: *9911212* \| *12/28/1999 12:00:00 AM* | | | |

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

A search of the UST database, dated Nov 13, 2024 has found that there are 6 UST site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ARTHUR MAY REDEVELOPMENT LLC | 25 RAYMOND AVE<br>POUGHKEEPSIE NY 12603<br>***Site ID* \| *Site Status***: *32675* \| *Active* | NW | 0.11 / 580.13 | 12 |
| SALS AUTO SERVICE | 816 MAIN STREET<br>Poughkeepsie NY 12603<br>***Site ID* \| *Site Status***: *32496* \| *Active* | NNE | 0.21 / 1,133.23 | 24 |
| GETTY #157 | 813 MAIN ST MAIN ST &<br>VANWAGNER ST.<br>Poughkeepsie NY 12601<br>***Site ID* \| *Site Status***: *32613* \| *Active* | NNE | 0.23 / 1,237.19 | 26 |
| KANE MOTORS | 801 MAIN STREET<br>POUGHKEEPSIE NY 12603<br>***Site ID* \| *Site Status***: *652753* \| *Active* | N | 0.25 / 1,312.62 | 28 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| AMERICA'S BEST INN/DAYS INN | 536 HAIGHT AVENUE<br>POUGHKEEPSIE NY 12603<br>***Site ID* \| *Site Status***: *33954* \| *Unregulated/Closed* | NE | 0.16 / 833.06 | 17 |
| VASSAR COLLEGE | 124 RAYMOND AVENUE BOX 704<br>POUGHKEEPSIE NY 12604<br>***Site ID* \| *Site Status***: *32647* \| *Active* | SE | 0.21 / 1,089.66 | 22 |

## AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Nov 13, 2024 has found that there are 2 AST site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| SALS AUTO SERVICE | 816 MAIN STREET<br>Poughkeepsie NY 12603<br>***Site ID* \| *Site Status***: *32496* \| *Active* | NNE | 0.21 / 1,133.23 | 24 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| VASSAR COLLEGE | 124 RAYMOND AVENUE BOX 704<br>POUGHKEEPSIE NY 12604<br>***Site ID* \| *Site Status***: *32647* \| *Active* | SE | 0.21 / 1,089.66 | 22 |

## *Non Standard*

## Federal

### FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated May 5, 2024 has found that there are 2 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ARLINGTON CLEANERS | 812 MAIN ST<br>POUGHKEEPSIE NY 12603 | N | 0.21 / 1,124.21 | 23 |
| | ***FRS Facility ID**: 110004451076* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| GLADMORE CLEANERS INC | 52 RAYMOND AVENUE<br>POUGHKEEPSIE NY 12603 | WSW | 0.04 / 206.82 | 7 |
| | ***FRS Facility ID**: 110004398688* | | | |

### ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Aug 29, 2024 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Vassar | 124 Raymond Avenue<br>Poughkeepsie NY 12604 | SE | 0.21 / 1,089.66 | 22 |
| | ***ID**: 123064* | | | |

### PCB - Polychlorinated Biphenyl (PCB) Notifiers

A search of the PCB database, dated May 23, 2024 has found that there are 1 PCB site(s) within approximately 0.50miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| VASSAR COLLEGE | 124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604 | SE | 0.21 / 1,089.66 | 22 |
| | ***Site ID**: NYD080464001* | | | |

## State

### NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Oct 21, 2024 has found that there are 14 NY SPILLS site(s) within approximately 0.12 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| CHANSPEKINGKITCHEN | 48 RAYMOND AVE<br>POUGHKEEPSIE NY | W | 0.03 / 142.60 | 6 |
| | ***Spill No** | **Close Date**: 9902478 | 07/08/1999 12:00:00 AM* | | |

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| WASTE MANAGE.:HYDRO OIL | 48 RAYMOND AVE<br>POUGHKEEPSIE NY | W | 0.03 / 142.60 | 6 |
| | ***Spill No* \| *Close Date***: *0208303* \| *11/21/2002 12:00:00 AM* | | | |
| C/B:RAYMOND AVE. | IFO 44 RAYMOND AVE<br>POUGHKEEPSIE NY | WNW | 0.04 / 227.56 | 8 |
| | ***Spill No* \| *Close Date***: *9815292* \| *05/06/1999 12:00:00 AM* | | | |
| DRY CLEANER'S | 36 RAYMOND AVE<br>POUGHKEEPSIE NY | NW | 0.07 / 391.51 | 9 |
| | ***Spill No* \| *Close Date***: *1012537* \| *03/17/2011 12:00:00 AM* | | | |
| COMMERCIAL | 510 HAIGHT AVE SUITE 201<br>POUGHKEPSIE NY | N | 0.11 / 568.37 | 11 |
| | ***Spill No* \| *Close Date***: *2200837* \| *04/28/2022 12:00:00 AM* | | | |
| VASSAR COLLEGE | 25 RAYMOND AVENUE<br>POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 12 |
| | ***Spill No* \| *Close Date***: *9609713* \| *11/06/1996 12:00:00 AM* | | | |
| SOIL | 25 RAYMOND AVE<br>POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 12 |
| | ***Spill No* \| *Close Date***: *1510147* \| *01/15/2016 12:00:00 AM* | | | |
| CONTAINMENT | 25 RAYMOND AVE<br>POUGHKEEPSIE NY | NW | 0.11 / 580.13 | 12 |
| | ***Spill No* \| *Close Date***: *2201311* \| *11/02/2022 12:00:00 AM* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| THREE ARTS: ODOR | 3 COLLEGE VIEW AVE<br>POUGHKEEPSIE NY | S | 0.02 / 94.09 | 2 |
| | ***Spill No* \| *Close Date***: *1303319* \| *06/27/2013 12:00:00 AM* | | | |
| N/F: JULIET THEATER | 3 COLLEGE VIEW AVE<br>POUGHKEEPSIE NY | S | 0.02 / 94.09 | 2 |
| | ***Spill No* \| *Close Date***: *1309668* \| *01/06/2014 12:00:00 AM* | | | |
| N/F JULIET THEATRE: BASEMENT | 60 RAYMOND AVE<br>POUGHKEEPSIE NY | SW | 0.02 / 104.98 | 3 |
| | ***Spill No* \| *Close Date***: *1302823* \| *09/16/2013 12:00:00 AM* | | | |
| FRESCO TORTILLAS | 1 COLLEGEVIEW AVE<br>POUGHKEEPSIE NY | SW | 0.02 / 116.98 | 4 |
| | ***Spill No* \| *Close Date***: *1503810* \| *07/09/2015 12:00:00 AM* | | | |
| NEW NELLY'S RESTAURANT | 50 RAYMOND AVE FORMER GLADMORE DRY CLEANERS<br>POUGHKEEPSIE NY<br>***Spill No* \| *Close Date***: *2402735* \| | WSW | 0.03 / 134.64 | 5 |
| HUDSON PROPERTY | 38 LA GRANGE AVE<br>POUGHKEEPSIE NY | ESE | 0.10 / 531.44 | 10 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|

***Spill No* | *Close Date***: *2402002 | 08/08/2024 12:00:00 AM*

## DRYCLEANERS - Registed Dry Cleaner Facilities

A search of the DRYCLEANERS database, dated Sep 26, 2024 has found that there are 2 DRYCLEANERS site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ARLINGTON CLEANERS | 812 MAIN ST<br>POUGHKEEPSIE NY 12603 | N | 0.21 / 1,124.21 | 23 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| GLADMORE CLEANERS INC | 50 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | WSW | 0.03 / 134.64 | 5 |

## GEN MANIFEST - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Jun 24, 2024 has found that there are 2 GEN MANIFEST site(s) within approximately 0.12miles of the project property.

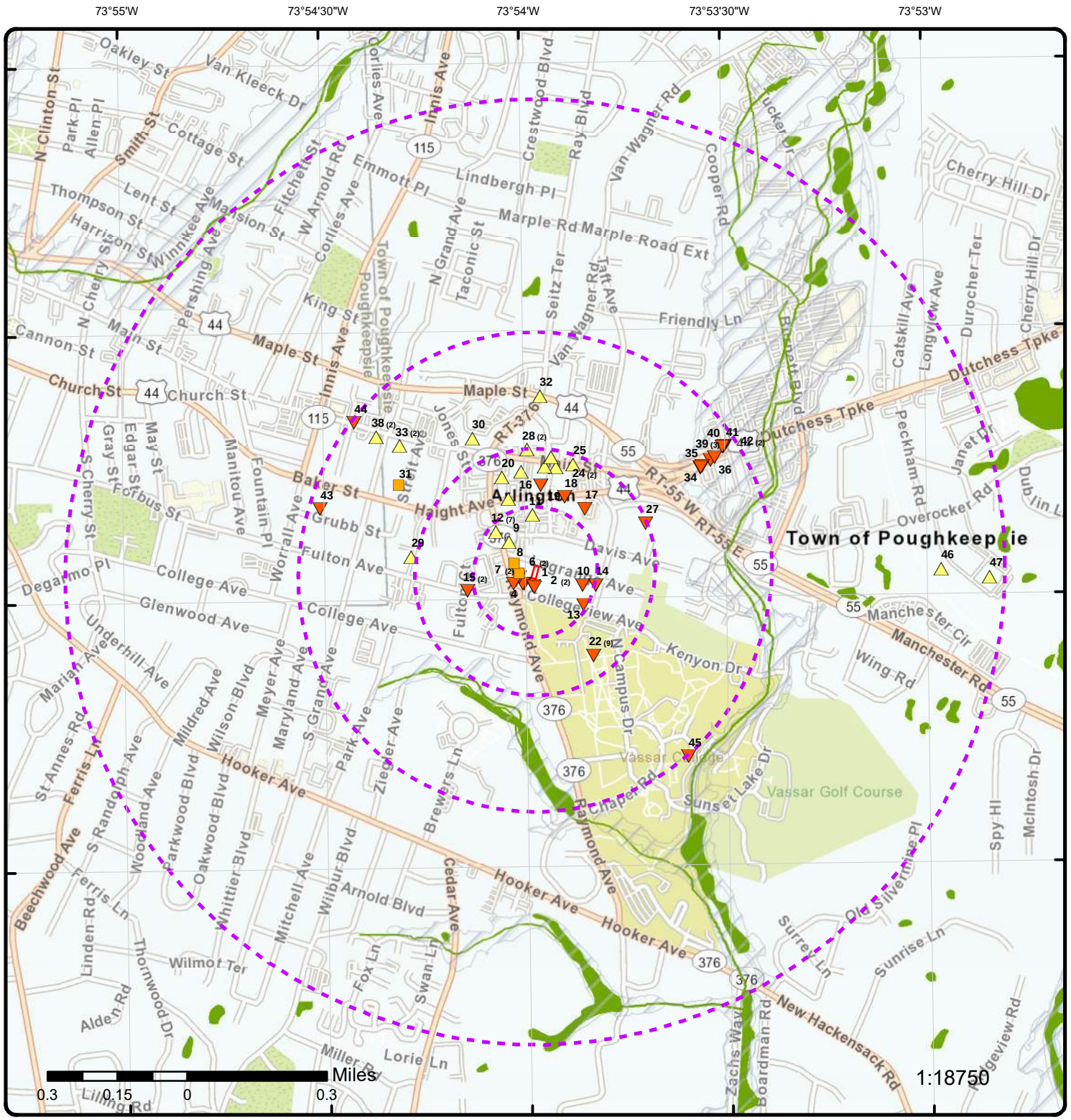
| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL | 25 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | NW | 0.11 / 580.13 | 12 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| GLADMORE QUALITY CLEANER | 52 RAYMOND AVENUE<br>POUGHKEEPSIE NY 12603 | WSW | 0.04 / 206.82 | 7 |

## AIR PERMITS - Air Permitted Facilities

A search of the AIR PERMITS database, dated Jan 31, 2024 has found that there are 1 AIR PERMITS site(s) within approximately 0.25 miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| VASSAR COLLEGE | 124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604 | SE | 0.21 / 1,089.66 | 22 |




# Map: 1.0 Mile Radius

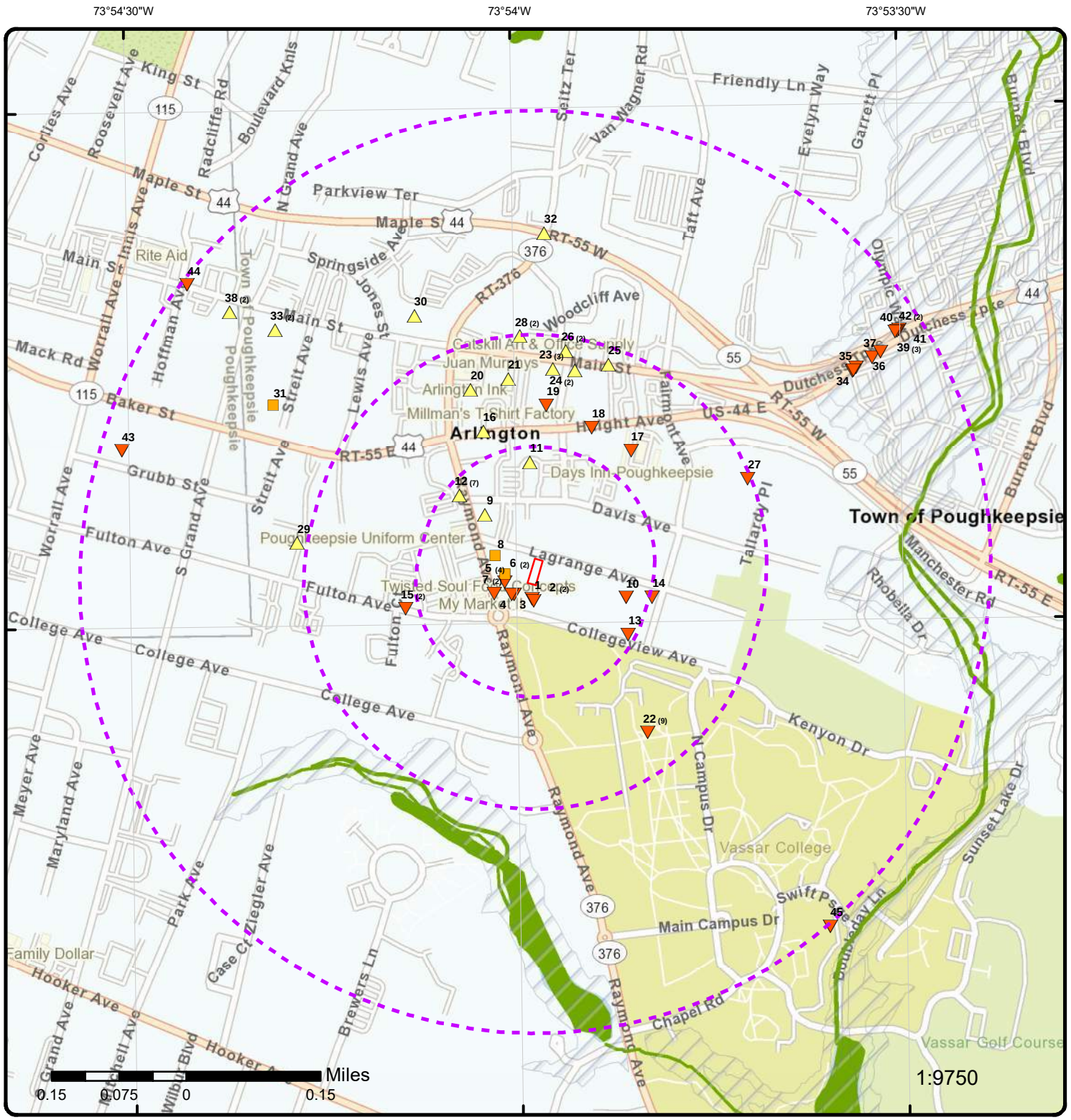
Order Number: 24121200980

Address: 14 Lagrange Avenue, Arlington, NY

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

**Source:** © 2021 ESRI StreetMap Premium

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# Map: 0.5 Mile Radius

Order Number: 24121200980

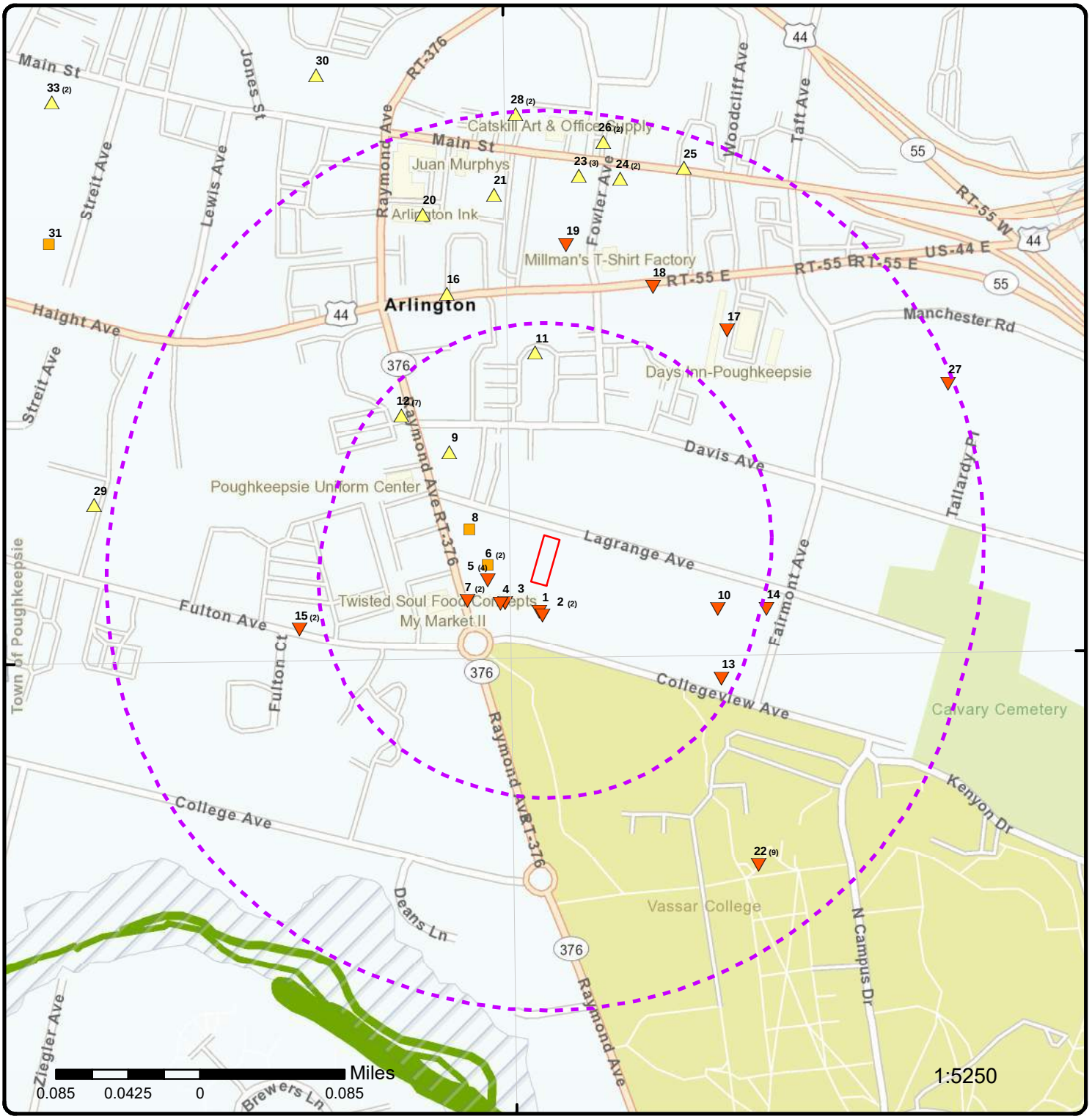
Address: 14 Lagrange Avenue, Arlington, NY

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

**Source:** © 2021 ESRI StreetMap Premium

© ERIS Information Inc.

73°54'W




41°41'30"N

41°41'30"N

# Map: 0.25 Mile Radius

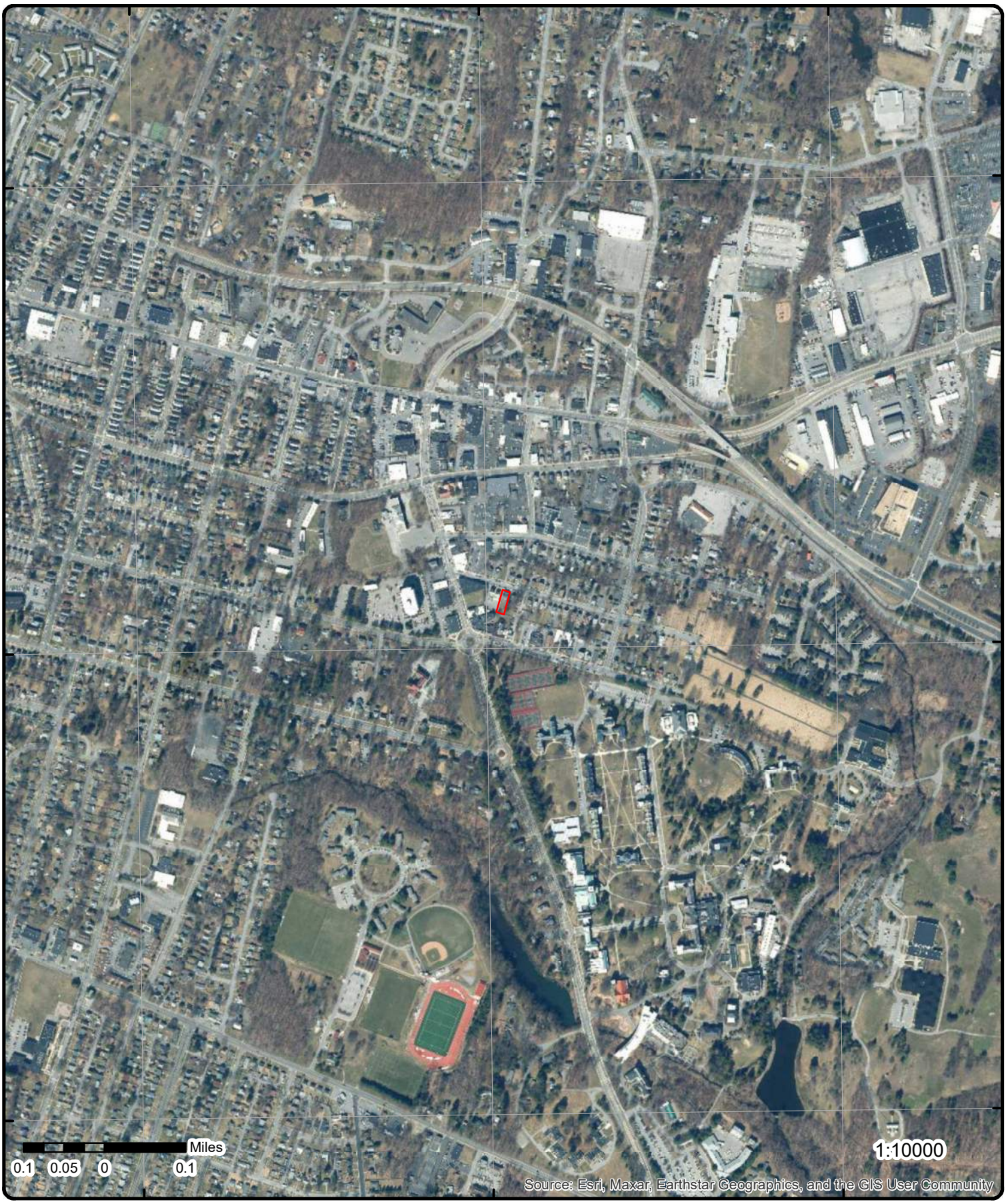
Order Number: 24121200980

Address: 14 Lagrange Avenue, Arlington, NY

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

**Source:** © 2021 ESRI StreetMap Premium

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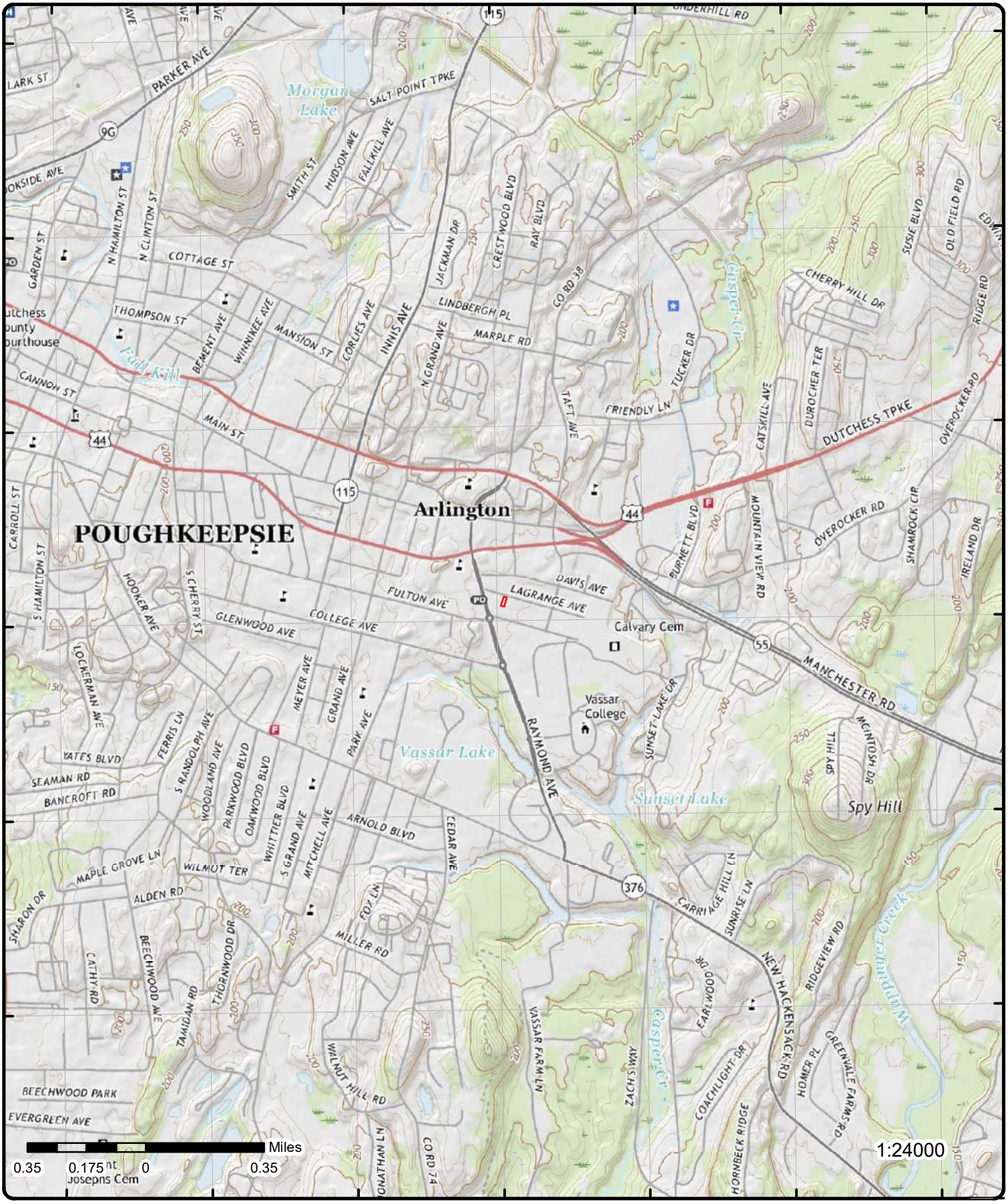

# Aerial **Year: 2021**

Order Number: 24121200980

Address: 14 Lagrange Avenue, Arlington, NY

**Source:** ESRI World Imagery

© ERIS Information Inc.




# Topographic Map

**Year: 2019**

Order Number: 24121200980

Address: 14 Lagrange Avenue, NY

Quadrangle(s): Pleasant Valley NY, Poughkeepsie NY

**Source:** USGS Topographic Map

© ERIS Information Inc.

# Detail Report

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 1 | 1 of1 | S | 0.02 / 82.61 | 178.94 / -2 | VASSER EAST<br>5-7 COLLEGEVIEW AVE<br>POUGHKEEPSIE NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 9511747 | **REM Phase:** | 0 |
| **Site ID:** | 328573 | **UST Trust:** | False |
| **DER Facility ID:** | 264433 | **Spill Date:** | 12/16/1995 11:00:00 AM |
| **CID:** | 349 | **Rcvd Date:** | 12/17/1995 10:51:00 AM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Test Failure | **Close Date:** | 03/29/1996 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 12/17/1995 12:00:00 AM |
| **Class:** | D4 | **Update Date:** | 09/19/1997 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | True |
| **Referred to:** | | | |
| **Reported by:** | Tank Tester | | |
| **Source:** | Institutional, Educational, Gov., Other | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"ullage failed - loss of pressure"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 12/19/95 TANK TO BE RETESTED"

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1025960 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 359074 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0001A | | |
| **Material Name:** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | STEVE GURNSEY |
| **Spiller Company:** | VASSER EAST |
| **Spiller Address:** | 5-7 COLLEGEVIEW AV |
| **Spiller City:** | POUGHKEEPSIE |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 001 |
| **Contact Name:** | STEVE GURNSEY |
| **Contact Phone:** | (914) 471-5900 |
| **Contact Ext:** | |

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

**Latitude:** 41.690962370
**Longitude:** -73.895812190

***Tank Test Information***

**Spill Tank ID:** 1544325
**Tank No:** 1
**Tank SIze:** 1000
**Material:** 0001
**EPA UST:**
**UST:**
**Cause:**
**Alt Test Method:** USTest 2000/P/LL plus USTest 2000/U

**Source:**
**Leak Rate:** .00
**Gross Fail:**
**Modified by:** Spills
**Last Modified:** 2004-10-01 04:00:45.140000000
**Test Method:** 20

---

**2** | ***1 of2*** | ***S*** | ***0.02 / 94.09*** | ***178.60 / -2*** | ***THREE ARTS: ODOR 3 COLLEGE VIEW AVE POUGHKEEPSIE NY*** | ***NY SPILLS***

**Spill No:** 1303319
**Site ID:** 483792
**DER Facility ID:** 438987
**CID:**
**Program Type:** ER
**SWIS Code:** 1413
**Water Body:**
**Class:** C3
**Meets Std:** False
**Penalty:** False
**REM Phase:** 0
**County:** Dutchess
**Contributing Factor:** Unknown
**Reported by:** Other
**Referred to:**
**Source:** Commercial/Industrial
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**UST Trust:** False
**Spill Date:** 06/27/2013 10:17:00 AM
**Received Date:** 06/27/2013 10:17:00 AM
**CAC Date:**
**Insp Date:**
**Close Date:** 06/27/2013 12:00:00 AM
**Create Date:** 06/27/2013 10:22:00 AM
**Update Date:** 07/29/2013 10:00:15 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

***Caller Remark:***

"Caller advised could smell oil in the basement of the building. Caller also advised saw that there was a spill in the basement and looks to have been cleaned up but there is still oil in the drain of the sump pump."

***DEC Remark:***

"6-27-13: Spoke with Walter. He says that he believes that there was also a spill in same area about 8 yrs ago. He does not know where sump discharges to and dosn't know any details of the spill. He did say that the sump does appears to have an oily surface. jm 7-29-13: V.Mc.: Dup. spill report. Close and ref. to 130-2823."

***Material Information***

**OP Unit ID:** 1233492
**OU:** 01
**Material ID:** 2232397
**CAS No:**
**Material Family:** Petroleum
**Quantity:**
**Units:**
**Recovered:**
**Med Soil:** False
**Med Air:** False
**Material Code:** 0066A
**Material Name:** unknown petroleum

**Med Ind Air:** False
**Med GW:** True
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

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

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | RIVER MANAGEMENT |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 999 |
| **Contact Name:** | WALTER EFFRON |
| **Contact Phone:** | (845) 471-3640 |
| **Contact Ext:** | |
| **Latitude:** | 41.691855689 |
| **Longitude:** | -73.899891267 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 2 | 2 of2 | S | 0.02 / 94.09 | 178.60 / -2 | N/F: JULIET THEATER<br>3 COLLEGE VIEW AVE<br>POUGHKEEPSIE NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 1309668 | **UST Trust:** | False |
| **Site ID:** | 490478 | **Spill Date:** | 01/06/2014 11:16:00 AM |
| **DER Facility ID:** | 445526 | **Received Date:** | 01/06/2014 11:16:00 AM |
| **CID:** | | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | 01/06/2014 12:00:00 AM |
| **SWIS Code:** | 1446 | **Close Date:** | 01/06/2014 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 01/06/2014 11:18:00 AM |
| **Class:** | C3 | **Update Date:** | 01/09/2014 09:23:24 AM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | DXWEITZ |
| **REM Phase:** | 0 | **After Hours:** | False |

| | |
|---|---|
| **County:** | Dutchess |
| **Contributing Factor:** | Equipment Failure |
| **Reported by:** | Affected Persons |
| **Referred to:** | |
| **Source:** | Commercial/Industrial |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data |

***Caller Remark:***

"unknown source, heavy odor"

***DEC Remark:***

"ACROSS FROM VASSAR COLLEGE 1/6/13: The Caller has noticed gasoline or petroleum odors within the building. D. Weitz, DEC, to response. KAB 1/6/14 Responded to site. FD on scene. Former Juliet theater/pool hall space, which has been vacant for several years had a water flooding issue due to frozen/burst pipes. There was virtually no petroleum noticed in the standing water in the building, and no smell either. PID registered 0.5 ppm. Went several doors down to bookstore, whose owner, Mr. Effron, called in the spill because of odors that he noticed. PID registered 0.0 in store, and 0.2 in his basement, near his furnace. I did not smell any fuel oil. Spoke to Kelly Moore, the property manager. Vassar College actually owns the property, and Associa River Management runs it for them. Slight sheen on sidewalk, but still no odor. FD left. NFA dw"

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1240038 | **Med Ind Air:** | True |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2240130 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | False | **Oxygenate:** | |
| **Med Air:** | False | | |

| | |
|---|---|
| **Material Code:** | 0001A |
| **Material Name:** | #2 fuel oil |

***Spiller Information***

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

| | |
|---|---|
| **Spiller Name:** | KELLY MOORE |
| **Spiller Company:** | ASSOCIA RIVER MANAGEMENT |
| **Spiller Address:** | 3 COLLEGE VIEW AVE |
| **Spiller City:** | POUGHKEEPSIE |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 999 |
| **Contact Name:** | WALTER EFFRON |
| **Contact Phone:** | (845) 471-3640 |
| **Contact Ext:** | |
| **Latitude:** | 41.691855689 |
| **Longitude:** | -73.899891267 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 3 | 1 of1 | SW | 0.02 / 104.98 | 178.93 / -2 | N/F JULIET THEATRE: BASEMENT<br>60 RAYMOND AVE<br>POUGHKEEPSIE NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 1302823 | **UST Trust:** | False |
| **Site ID:** | 483274 | **Spill Date:** | 06/14/2013 05:00:00 PM |
| **DER Facility ID:** | 438486 | **Received Date:** | 06/14/2013 05:45:00 PM |
| **CID:** | | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1446 | **Close Date:** | 09/16/2013 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 06/14/2013 05:50:00 PM |
| **Class:** | C3 | **Update Date:** | 10/01/2013 02:05:04 PM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **REM Phase:** | 0 | **After Hours:** | False |

| | |
|---|---|
| **County:** | Dutchess |
| **Contributing Factor:** | Equipment Failure |
| **Reported by:** | Other |
| **Referred to:** | |
| **Source:** | Commercial/Industrial |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data |

***Caller Remark:***

"concrete floor bleed into secondary room floor - sub pump in seconmd room - no pump contained clean up pending"

***DEC Remark:***

"6-14-13: Spoke with Jess Hicks/EnviroCl. This bldg is the old Juliet Theatre which is being renovated. Asbestos abatement is going on at this time. Crew noticed oil under plastic at furnace. Jess says smaill qty of oil appears to have leaked from a crimped line at furnace and gone under wall into another room and into a sump. Sump pump not on - no electricity in bldg. They will return after weekend to investigate further. jm 9-05-13: V.Mc.: See 3 page update, inc. site inspections noting: *) Also see 130-3319, dup spill report. *) 6-19-13: No activity on site. *) 6-19-13: V.Mc. at EnviroClean, meet w/Stacy Smit. problem with feed line to furnace caused spill. Clean up ith speedy dri. Some impacts to adj. building, boom/pads deployed. Sump pump shut down, no power. Dept.of Labor shut down job, asbestos removal. *) 7-10-13: V.Mc. at EnviroClean. Meet with Stacy. Report forwarded to DEC, not recived. To be re-submitted. *) 7-25-13: No report to date. *) 7-26-13: p.2: Meet with Mr. W.Effron/3 Arts. No odor on 1st floor or basement. Meet with employee at FrescoTort, No odor on 1st floor or basement. Inspected sump pit in basement, bio-sheen noted. Employee noted that pit overflows each night and that he mops it up. #48 Raymond Ave. Asbestos Project suspended by NYS Dept.of Labor. Zorona Rest.& Cafe and Chan's Rest. both close due to fire at Chan's. #60 Raymond Building permit # 20130875, dated 5-21-13 for DEMO. Forigen Affairs closed. *) 7-26-13: V.Mc. at EnviroClean, meet with Jackie and Adam. Stace project manerger, away on vac for a week. Req. sent by e-Mail, no responce yet. *) 9-3-13: Spill Remed.Report from EnviroClean, dated 8-27-13, e-Doc. *) 9-4-13: p.3: Meet with Jackie & Adam/EnviroClean, Stacey in field. Report submitted incomplete. Sample from sump pit needs to meet, or at least be close to standards. Sump pit should be vac out untill clean water sample can be obtainned. 10-1-13: V.Mc.: See Spill Remediation report from EnviroClean, dated 9-16-13. Sump pit re-sampled , results meet standards. NFA."

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1232990 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2231851 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | 4.00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | False | **Oxygenate:** | |

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

**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

***Spiller Information***

**Spiller Name:** JEFF HICKS
**Spiller Company:** JULIET THEATRE /JEFF MEKEEL
**Spiller Address:** 60 RAYMOND AVE
**Spiller City:** POUGHKEEPSIE
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:** JEFF HICKS
**Contact Phone:** (845) 554-4038
**Contact Ext:**
**Latitude:** 41.692111614
**Longitude:** -73.900098601

---

**4** | **1 of1** | **SW** | **0.02 / 116.98** | **178.93 / -2** | **FRESCO TORTILLAS**
**1 COLLEGEVIEW AVE**
**POUGHKEEPSIE NY** | **NY SPILLS**

**Spill No:** 1503810
**Site ID:** 510128
**DER Facility ID:** 464719
**CID:**
**Program Type:** ER
**SWIS Code:** 1413
**Water Body:**
**Class:** E4
**Meets Std:** False
**Penalty:** False
**REM Phase:** 0
**County:** Dutchess
**Contributing Factor:** Unknown
**Reported by:** Other
**Referred to:**
**Source:** Unknown
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**UST Trust:** False
**Spill Date:** 07/08/2015 07:30:00 PM
**Received Date:** 07/09/2015 08:38:00 AM
**CAC Date:**
**Insp Date:**
**Close Date:** 07/09/2015 12:00:00 AM
**Create Date:** 07/09/2015 08:41:00 AM
**Update Date:** 07/09/2015 11:31:47 AM
**DEC Region:** 3
**Lead DEC:** CLJOHNSO
**After Hours:** False

***Caller Remark:***

"CATCH BASIN IN FRONT OF RESTAURANT, METAL PIPE THAT HAS THE SEWAGE COMING OUT IS SPILLING SEWAGE INTO THE STORM DRAIN THAT LEADS CASPERKILL CREEK"

***DEC Remark:***

"7/9/15: Forwarded to DOW and DCHD. cj"

***Material Information***

**OP Unit ID:** 1259400
**OU:** 01
**Material ID:** 2262698
**CAS No:**
**Material Family:** Other
**Quantity:**
**Units:**
**Recovered:**
**Med Soil:** False
**Med Air:** False
**Material Code:** 0062A
**Material Name:** raw sewage

**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:**

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

***Spiller Information***

***Spiller Name:***
***Spiller Company:*** UNKNOWN
***Spiller Address:***
***Spiller City:***
***Spiller State:*** NY
***Spiller Zip:***
***Spiller Country:*** 999
***Contact Name:*** ANONYMOUS
***Contact Phone:*** 8458259105
***Contact Ext:***
***Latitude:***
***Longitude:***

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 5 | 1 of4 | WSW | 0.03 / 134.64 | 179.62 / -1 | GLADMORE CLEANERS INC<br>50 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | RCRA VSQG |

***EPA Handler ID:*** NYD981131972
***Gen Status Universe:*** VSG
***Contact Name:*** INSOON CHUNG
***Contact Address:*** 22 , CASPERKILL DR , , POUGHKEEPIE , NY, 12603 , US
***Contact Phone No and Ext:*** 845-462-3440
***Contact Email:***
***Contact Country:*** US
***County Name:*** DUTCHESS
***EPA Region:*** 02
***Land Type:*** Private
***Receive Date:*** 20110125
***Location Latitude:*** 41.692248
***Location Longitude:*** -73.900591
***Recycler Activity?:*** NO
***Recycler Activity Note:*** This facility has no indication of Recycling Activity.

***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 Oct, 2024.

***Evaluation Details***

***Evaluation Start Date:*** 20100929
***Evaluation Type Description:*** COMPLIANCE EVALUATION INSPECTION
***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
**Recycler Activity:** No
**Recycler Act W.O. Storage:** No

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19850815
**Handler Name:** GLADMORE QUALITY CLEANER
**Federal Waste Generator Code:** 1
**Generator Code Description:** Large Quantity Generator
**Source Type:** Notification

***Waste Code Details***

**Hazardous Waste Code:** F002
**Waste Code Description:** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19950417
**Handler Name:** GLADMORE QUALITY CLEANER
**Federal Waste Generator Code:** 3
**Generator Code Description:** Very Small Quantity Generator
**Source Type:** Implementer

***Waste Code Details***

**Hazardous Waste Code:** NONE
**Waste Code Description:** DESCRIPTION

***Hazardous Waste Handler Details***

**Sequence No:** 2
**Receive Date:** 20060101
**Handler Name:** GLADMORE QUALITY CLEANER
**Federal Waste Generator Code:** 3
**Generator Code Description:** Very Small Quantity Generator
**Source Type:** Implementer

***Hazardous Waste Handler Details***

**Sequence No:** 3
**Receive Date:** 20070101
**Handler Name:** GLADMORE QUALITY CLEANER
**Federal Waste Generator Code:** 3
**Generator Code Description:** Very Small Quantity Generator
**Source Type:** Implementer

***Hazardous Waste Handler Details***

**Sequence No:** 2
**Receive Date:** 20110125

***Handler Name:*** GLADMORE CLEANERS INC
***Federal Waste Generator Code:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D007
***Waste Code Description:*** CHROMIUM

***Hazardous Waste Code:*** D029
***Waste Code Description:*** 1,1-DICHLOROETHYLENE

***Hazardous Waste Code:*** D039
***Waste Code Description:*** TETRACHLOROETHYLENE

***Hazardous Waste Code:*** D040
***Waste Code Description:*** TRICHLOROETHYLENE

***Hazardous Waste Code:*** F002
***Waste Code Description:*** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, 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
***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:*** JONGWON CHUNG
***Date Became Current:*** 19840501
***Date Ended Current:***
***Phone:*** 845-471-7788
***Source Type:*** Notification
***Street No:*** 22
***Street 1:*** CASPERKILL DR
***Street 2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Country:*** US
***Zip Code:*** 12603

***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:*** JONGWON CHUNG
***Date Became Current:*** 19840501
***Date Ended Current:***
***Phone:***
***Source Type:*** Notification
***Street No:***
***Street 1:***
***Street 2:***
***City:***
***State:***
***Country:*** US
***Zip Code:***

***Owner/Operator Ind:*** Current Operator
***Type:*** Private
***Name:*** OWNERNAME
***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 |

***Historical Handler Details***

| | |
|---|---|
| **Receive Dt:** | 20070101 |
| **Generator Code Description:** | Very Small Quantity Generator |
| **Handler Name:** | GLADMORE QUALITY CLEANER |
| **Receive Dt:** | 20060101 |
| **Generator Code Description:** | Very Small Quantity Generator |
| **Handler Name:** | GLADMORE QUALITY CLEANER |
| **Receive Dt:** | 19950417 |
| **Generator Code Description:** | Very Small Quantity Generator |
| **Handler Name:** | GLADMORE QUALITY CLEANER |
| **Receive Dt:** | 19850815 |
| **Generator Code Description:** | Large Quantity Generator |
| **Handler Name:** | GLADMORE QUALITY CLEANER |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 5 | 2 of4 | WSW | 0.03 / 134.64 | 179.62 / -1 | BEST / GLADMORE<br>50 RAYMOND AVE<br>POUGHKEEPSIE NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 0209962 | **REM Phase:** | 0 |
| **Site ID:** | 312140 | **UST Trust:** | False |
| **DER Facility ID:** | 251703 | **Spill Date:** | 01/02/2003 08:00:00 AM |
| **CID:** | 257 | **Rcvd Date:** | 01/02/2003 08:41:00 AM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Failure | **Close Date:** | 02/24/2003 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 01/02/2003 12:00:00 AM |
| **Class:** | B3 | **Update Date:** | 08/11/2004 12:00:00 AM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | True | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Other | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"caller is trying to pump out tank - contained to a pit"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 01/13/2003 LETTERS SENT TO PROPERTY OWNER BY V. MCCABE AND M. MASTRO. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 01/02/03, 'Phone' = 1/2/2003, 'Site Insp' = 1/29/2003. "

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 861216 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 513376 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | 150.00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0001A | | |

***Material Name:*** #2 fuel oil

***Spiller Information***

***Spiller Name:***
***Spiller Company:*** GLADMORE CLEANERS
***Spiller Address:*** 50 RAYMOND AVE
***Spiller City:*** POUGHKEEPSIE
***Spiller State:*** NY
***Spiller Zip:***
***Spiller Country:*** 001
***Contact Name:*** DAN HALBERT
***Contact Phone:*** (845) 452-4560
***Contact Ext:***
***Latitude:*** 41.692458680
***Longitude:*** -73.900629360

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**5** | ***3 of4*** | ***WSW*** | ***0.03 / 134.64*** | ***179.62 / -1*** | ***GLADMORE CLEANERS INC***
***50 RAYMOND AVE***
***POUGHKEEPSIE NY 12603*** | ***DRYCLEANERS***

***DEC ID:*** 3134600221
***County:*** DUTCHESS
***Zip Code 4:*** 2320
***Phone:*** 8454717788
***Latitude:*** 41.6923008217646
***Longitude:*** 73.9002736066076

***Details***

***Inspection Dt:*** 10/30/2003 8:00:00 AM
***Reg Eff Dt:*** 3/8/1999 9:29:26 AM
***Reg Exp Dt:*** 11/10/2005 9:31:54 AM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/30/2012 8:00:00 AM
***Reg Eff Dt:*** 3/8/1999 9:29:26 AM
***Reg Exp Dt:*** 11/10/2005 9:31:54 AM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2016 8:00:00 AM
***Reg Eff Dt:*** 4/18/2019 4:15:32 PM
***Reg Exp Dt:*** 4/18/2019 4:15:59 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2016 8:00:00 AM
***Reg Eff Dt:*** 1/25/2019 3:57:28 PM
***Reg Exp Dt:*** 4/25/2019
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/26/2005 8:00:00 AM
***Reg Eff Dt:*** 3/8/1999 9:29:26 AM
***Reg Exp Dt:*** 11/10/2005 9:31:54 AM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 12/8/2014 11:00:00 AM
***Reg Eff Dt:*** 1/25/2019 3:57:28 PM
***Reg Exp Dt:*** 4/25/2019
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/23/2013 8:00:00 AM
***Reg Eff Dt:*** 11/10/2005 9:32:01 AM
***Reg Exp Dt:*** 11/11/2005
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/5/2015 8:00:00 AM
***Reg Eff Dt:*** 5/22/2019 2:22:55 PM
***Reg Exp Dt:*** 5/22/2029
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/30/2003 8:00:00 AM
***Reg Eff Dt:*** 1/16/2007
***Reg Exp Dt:*** 1/25/2019 3:51:57 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/28/2008 8:00:00 AM
***Reg Eff Dt:*** 1/25/2019 3:57:28 PM
***Reg Exp Dt:*** 4/25/2019
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/26/2005 8:00:00 AM
***Reg Eff Dt:*** 1/16/2007
***Reg Exp Dt:*** 1/25/2019 3:51:57 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2002 8:00:00 AM
***Reg Eff Dt:*** 4/18/2019 4:15:32 PM
***Reg Exp Dt:*** 4/18/2019 4:15:59 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/20/2000 9:20:00 AM
***Reg Eff Dt:*** 5/22/2019 2:22:55 PM
***Reg Exp Dt:*** 5/22/2029
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2007 8:00:00 AM
***Reg Eff Dt:*** 3/8/1999 9:29:26 AM
***Reg Exp Dt:*** 11/10/2005 9:31:54 AM
***Unit Removal Dt:*** (null)

***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/26/2005 8:00:00 AM
***Reg Eff Dt:*** 4/18/2019 4:16:08 PM
***Reg Exp Dt:*** 5/22/2019 2:22:50 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2010 8:30:00 AM
***Reg Eff Dt:*** 11/10/2005 9:32:01 AM
***Reg Exp Dt:*** 11/11/2005
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/27/2004 8:00:00 AM
***Reg Eff Dt:*** 4/18/2019 4:15:32 PM
***Reg Exp Dt:*** 4/18/2019 4:15:59 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/27/2009 8:00:00 AM
***Reg Eff Dt:*** 4/18/2019 4:16:08 PM
***Reg Exp Dt:*** 5/22/2019 2:22:50 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/27/2001 8:00:00 AM
***Reg Eff Dt:*** 1/16/2007
***Reg Exp Dt:*** 1/25/2019 3:51:57 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/28/2008 8:00:00 AM
***Reg Eff Dt:*** 11/10/2005 9:32:01 AM
***Reg Exp Dt:*** 11/11/2005
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/30/2012 8:00:00 AM
***Reg Eff Dt:*** 1/25/2019 3:57:28 PM
***Reg Exp Dt:*** 4/25/2019
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 12/8/2014 11:00:00 AM
***Reg Eff Dt:*** 3/8/1999 9:29:26 AM
***Reg Exp Dt:*** 11/10/2005 9:31:54 AM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/16/2017 9:00:00 AM

**Reg Eff Dt:** 1/25/2019 3:57:28 PM
**Reg Exp Dt:** 4/25/2019
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/30/2012 8:00:00 AM
**Reg Eff Dt:** 11/10/2005 9:32:01 AM
**Reg Exp Dt:** 11/11/2005
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/28/2008 8:00:00 AM
**Reg Eff Dt:** 4/18/2019 4:15:32 PM
**Reg Exp Dt:** 4/18/2019 4:15:59 PM
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/20/2000 9:20:00 AM
**Reg Eff Dt:** 3/8/1999 9:29:26 AM
**Reg Exp Dt:** 11/10/2005 9:31:54 AM
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/26/2006 8:00:00 AM
**Reg Eff Dt:** 1/16/2007
**Reg Exp Dt:** 1/25/2019 3:51:57 PM
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/26/2006 8:00:00 AM
**Reg Eff Dt:** 1/25/2019 3:57:28 PM
**Reg Exp Dt:** 4/25/2019
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/19/2011 8:00:00 AM
**Reg Eff Dt:** 4/18/2019 4:16:08 PM
**Reg Exp Dt:** 5/22/2019 2:22:50 PM
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/28/2008 8:00:00 AM
**Reg Eff Dt:** 1/16/2007
**Reg Exp Dt:** 1/25/2019 3:51:57 PM
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60
**Installation Year:** 2018

**Inspection Dt:** 10/27/2009 8:00:00 AM
**Reg Eff Dt:** 3/8/1999 9:29:26 AM
**Reg Exp Dt:** 11/10/2005 9:31:54 AM
**Unit Removal Dt:** (null)
**Solvent:** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
**Solvent Gal Year:** 60

***Installation Year:*** 2018

***Inspection Dt:*** 10/30/2012 8:00:00 AM
***Reg Eff Dt:*** 1/16/2007
***Reg Exp Dt:*** 1/25/2019 3:51:57 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/5/2015 8:00:00 AM
***Reg Eff Dt:*** 3/8/1999 9:29:26 AM
***Reg Exp Dt:*** 11/10/2005 9:31:54 AM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

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***Reg Exp Dt:*** 4/18/2019 4:15:59 PM
***Unit Removal Dt:*** (null)
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***Solvent Gal Year:*** 60
***Installation Year:*** 2018

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***Reg Exp Dt:*** 4/25/2019
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***Solvent Gal Year:*** 60
***Installation Year:*** 2018

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***Solvent Gal Year:*** 60
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***Solvent Gal Year:*** 60
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***Solvent Gal Year:*** 60
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***Reg Eff Dt:*** 4/18/2019 4:16:08 PM
***Reg Exp Dt:*** 5/22/2019 2:22:50 PM

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| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

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| ***Reg Exp Dt:*** | 5/22/2029 |
| ***Unit Removal Dt:*** | (null) |
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| ***Unit Removal Dt:*** | (null) |
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***Reg Exp Dt:*** 11/11/2005
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2010 8:30:00 AM
***Reg Eff Dt:*** 1/16/2007
***Reg Exp Dt:*** 1/25/2019 3:51:57 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2016 8:00:00 AM
***Reg Eff Dt:*** 11/10/2005 9:32:01 AM
***Reg Exp Dt:*** 11/11/2005
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/5/2015 8:00:00 AM
***Reg Eff Dt:*** 4/18/2019 4:15:32 PM
***Reg Exp Dt:*** 4/18/2019 4:15:59 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/30/2003 8:00:00 AM
***Reg Eff Dt:*** 5/22/2019 2:22:55 PM
***Reg Exp Dt:*** 5/22/2029
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/27/2001 8:00:00 AM
***Reg Eff Dt:*** 1/25/2019 3:57:28 PM
***Reg Exp Dt:*** 4/25/2019
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/20/2000 9:20:00 AM
***Reg Eff Dt:*** 4/18/2019 4:16:08 PM
***Reg Exp Dt:*** 5/22/2019 2:22:50 PM
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/19/2011 8:00:00 AM
***Reg Eff Dt:*** 5/22/2019 2:22:55 PM
***Reg Exp Dt:*** 5/22/2029
***Unit Removal Dt:*** (null)
***Solvent:*** DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
***Solvent Gal Year:*** 60
***Installation Year:*** 2018

***Inspection Dt:*** 10/25/2002 8:00:00 AM
***Reg Eff Dt:*** 1/25/2019 3:57:28 PM
***Reg Exp Dt:*** 4/25/2019

| | |
|---|---|
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/5/2015 8:00:00 AM |
| ***Reg Eff Dt:*** | 11/10/2005 9:32:01 AM |
| ***Reg Exp Dt:*** | 11/11/2005 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/26/2005 8:00:00 AM |
| ***Reg Eff Dt:*** | 11/10/2005 9:32:01 AM |
| ***Reg Exp Dt:*** | 11/11/2005 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/28/2008 8:00:00 AM |
| ***Reg Eff Dt:*** | 4/18/2019 4:16:08 PM |
| ***Reg Exp Dt:*** | 5/22/2019 2:22:50 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/16/2017 9:00:00 AM |
| ***Reg Eff Dt:*** | 3/8/1999 9:29:26 AM |
| ***Reg Exp Dt:*** | 11/10/2005 9:31:54 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/27/2001 8:00:00 AM |
| ***Reg Eff Dt:*** | 3/8/1999 9:29:26 AM |
| ***Reg Exp Dt:*** | 11/10/2005 9:31:54 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/19/2011 8:00:00 AM |
| ***Reg Eff Dt:*** | 4/18/2019 4:15:32 PM |
| ***Reg Exp Dt:*** | 4/18/2019 4:15:59 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/25/2010 8:30:00 AM |
| ***Reg Eff Dt:*** | 3/8/1999 9:29:26 AM |
| ***Reg Exp Dt:*** | 11/10/2005 9:31:54 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/27/2009 8:00:00 AM |
| ***Reg Eff Dt:*** | 1/16/2007 |
| ***Reg Exp Dt:*** | 1/25/2019 3:51:57 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/25/2010 8:30:00 AM |
| ***Reg Eff Dt:*** | 5/22/2019 2:22:55 PM |
| ***Reg Exp Dt:*** | 5/22/2029 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/19/2011 8:00:00 AM |
| ***Reg Eff Dt:*** | 1/25/2019 3:57:28 PM |
| ***Reg Exp Dt:*** | 4/25/2019 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/26/2005 8:00:00 AM |
| ***Reg Eff Dt:*** | 5/22/2019 2:22:55 PM |
| ***Reg Exp Dt:*** | 5/22/2029 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/25/2007 8:00:00 AM |
| ***Reg Eff Dt:*** | 4/18/2019 4:15:32 PM |
| ***Reg Exp Dt:*** | 4/18/2019 4:15:59 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/30/2003 8:00:00 AM |
| ***Reg Eff Dt:*** | 1/25/2019 3:57:28 PM |
| ***Reg Exp Dt:*** | 4/25/2019 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/25/2016 8:00:00 AM |
| ***Reg Eff Dt:*** | 5/22/2019 2:22:55 PM |
| ***Reg Exp Dt:*** | 5/22/2029 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 12/8/2014 11:00:00 AM |
| ***Reg Eff Dt:*** | 5/22/2019 2:22:55 PM |
| ***Reg Exp Dt:*** | 5/22/2029 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/27/2004 8:00:00 AM |
| ***Reg Eff Dt:*** | 5/22/2019 2:22:55 PM |
| ***Reg Exp Dt:*** | 5/22/2029 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |
| ***Solvent Gal Year:*** | 60 |
| ***Installation Year:*** | 2018 |

| | |
|---|---|
| ***Inspection Dt:*** | 10/27/2004 8:00:00 AM |
| ***Reg Eff Dt:*** | 11/10/2005 9:32:01 AM |
| ***Reg Exp Dt:*** | 11/11/2005 |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| **Solvent Gal Year:** | | 60 | | | | |
| **Installation Year:** | | 2018 | | | | |
| 5 | 4 of4 | WSW | 0.03 / 134.64 | 179.62 / -1 | NEW NELLY'S RESTAURANT<br>50 RAYMOND AVE FORMER<br>GLADMORE DRY CLEANERS<br>POUGHKEEPSIE NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 2402735 | **UST Trust:** | False |
| **Site ID:** | 669128 | **Spill Date:** | 06/25/2024 04:45:00 PM |
| **DER Facility ID:** | 614052 | **Received Date:** | 06/25/2024 04:45:00 PM |
| **CID:** | | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1413 | **Close Date:** | |
| **Water Body:** | | **Create Date:** | 06/25/2024 04:52:00 PM |
| **Class:** | A1 | **Update Date:** | 07/05/2024 09:25:21 AM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | ARMALAME |
| **REM Phase:** | 1 | **After Hours:** | True |
| **County:** | Dutchess | | |
| **Contributing Factor:** | Other | | |
| **Reported by:** | Other | | |
| **Referred to:** | | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"Based on lab data - soil vapor sampling PCE 5200, TCE 160, Trichlor 1100 mcg/m3"

***DEC Remark:***

"6/25/2024 - cvoc data is soil vapor data collected from past investigation by a potential buyer that was given to the property owner. Data is in DOH mitigate range. Owner contacted labella and is getting Env attorney. I discussed a good next step labella can plan now is collecting indoor air samples from tenant spaces. The tenant space this data is associated with does have a tenant occupying it. -arm"

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1415932 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2433991 | **Med SW:** | False |
| **CAS No:** | 00079016 | **Med DW:** | False |
| **Material Family:** | Hazardous Material | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 2633A | | |
| **Material Name:** | trichloroethene (TCE) | | |

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1415932 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2433990 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Other | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0040B | | |
| **Material Name:** | PCE | | |

***Spiller Information***

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

**Spiller Name:** ARLETTE
**Spiller Company:** ANBKNC MANAGEMENT INC
**Spiller Address:** 50 RAYMOND AVE
**Spiller City:** POUGHKEEPSIE
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:** ARLETTE
**Contact Phone:** (518) 824-1928
**Contact Ext:**
**Latitude:**
**Longitude:**

---

| 6 | 1 of2 | W | 0.03 / 142.60 | 180.17 / 0 | CHANSPEKINGKITCHEN<br>48 RAYMOND AVE<br>POUGHKEEPSIE NY | NY SPILLS |
|---|---|---|---|---|---|---|

**Spill No:** 9902478
**Site ID:** 137446
**DER Facility ID:** 117590
**CID:** 999
**Program Type:** ER
**SWIS Code:** 1446
**Water Body:**
**Class:** B3
**Meets Std:** True
**Penalty:** True
**REM Phase:** 0
**County:** Dutchess
**Contributing Factor:** Abandoned Drums
**Reported by:** Fire Department
**Referred to:**
**Source:** Commercial/Industrial
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**UST Trust:** False
**Spill Date:** 05/07/1999 09:00:00 AM
**Received Date:** 06/03/1999 12:00:00 PM
**CAC Date:**
**Insp Date:**
**Close Date:** 07/08/1999 12:00:00 AM
**Create Date:** 06/03/1999 12:00:00 AM
**Update Date:** 08/11/2004 12:00:00 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

**Caller Remark:**

"FIRE DEPT INSPECTION FOUND 2 DRUMS LABELED CORROSIVE AND COMBUSTIBLE, DRUMS FILLED W/BOILING LIQUID. REQ DEC RESPONSE."

**DEC Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 07/08/99 SEE 2-PAGE UPDATE BY V. MCCABE. CLEANUP COMPLETED. NFA. ISR COMPLETED 5/8/2000. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 06/03/99, 'Phone' = 5/7/1999, 'Site Insp' = 6/2/1999. "

***Material Information***

**OP Unit ID:** 1081407
**OU:** 01
**Material ID:** 305984
**CAS No:**
**Material Family:** Other
**Quantity:** .00
**Units:** G
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0064A
**Material Name:** unknown material

**Med Ind Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**

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

| | |
|---|---|
| **Spiller Company:** | SAME |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 999 |
| **Contact Name:** | |
| **Contact Phone:** | |
| **Contact Ext:** | |
| **Latitude:** | 41.692558080 |
| **Longitude:** | -73.900663720 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 6 | 2 of2 | W | 0.03 / 142.60 | 180.17 / 0 | WASTE MANAGE.:HYDRO OIL<br>48 RAYMOND AVE<br>POUGHKEEPSIE NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 0208303 | **UST Trust:** | False |
| **Site ID:** | 137445 | **Spill Date:** | 11/11/2002 03:00:00 PM |
| **DER Facility ID:** | 117590 | **Received Date:** | 11/11/2002 03:57:00 PM |
| **CID:** | 322 | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1446 | **Close Date:** | 11/21/2002 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 11/11/2002 12:00:00 AM |
| **Class:** | C4 | **Update Date:** | 08/11/2004 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **REM Phase:** | 0 | **After Hours:** | True |
| **County:** | Dutchess | | |
| **Contributing Factor:** | Equipment Failure | | |
| **Reported by:** | Responsible Party | | |
| **Referred to:** | | | |
| **Source:** | Commercial Vehicle | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"line on a truck burst spraying oil onto the roadway - sand being placed on roadway "

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 11/21/2002 V. MCCABE SITE INSPECTION. NO PROBLEM NOTED. NFA This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 11/11/02, 'Phone' = - -, 'Site Insp' = 11/21/2002. "

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 861304 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 515311 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | 6.00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0010 | | |
| **Material Name:** | hydraulic oil | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | ROY FAY |
| **Spiller Company:** | WASTE MANAGMENT |
| **Spiller Address:** | 264 OLD FLATBUSH ROAD |
| **Spiller City:** | KINGSTON |
| **Spiller State:** | NY |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| **Spiller Zip:** | | - | | | | |
| **Spiller Country:** | | 001 | | | | |
| **Contact Name:** | | | | | | |
| **Contact Phone:** | | | | | | |
| **Contact Ext:** | | | | | | |
| **Latitude:** | | 41.692558080 | | | | |
| **Longitude:** | | -73.900663720 | | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 7 | 1 of2 | WSW | 0.04 / 206.82 | 178.65 / -2 | GLADMORE CLEANERS INC<br>52 RAYMOND AVENUE<br>POUGHKEEPSIE NY 12603 | FED DRYCLEANERS |

| | |
|---|---|
| **FRS Facility ID:** | 110004398688 |
| **NPDES IDs:** | |
| **NAICS Codes:** | 812320 81232 |
| **SIC Codes:** | 7216 |
| **Latitude:** | 41.69215 |
| **Longitude:** | -73.90057 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 7 | 2 of2 | WSW | 0.04 / 206.82 | 178.65 / -2 | GLADMORE QUALITY CLEANER<br>52 RAYMOND AVENUE<br>POUGHKEEPSIE NY 12603 | GEN MANIFEST |

| | | | |
|---|---|---|---|
| **RCRA ID:** | NYD981131972 | **Mailing State:** | NY |
| **District Name:** | GLADMORE QUALITY CLEANER | **Mailing ZIP:** | 12603 |
| **Contact Name:** | INSOON CHUNG | **Mailing ZIP Ext:** | |
| **Business Phone No:** | 9144717788 | **Mailing Country:** | USA |
| **Mailing Street 1:** | 52 RAYMOND AVENUE | **Location ZIP Ext:** | |
| **Mailing Street 2:** | | **Location Country:** | USA |
| **Mailing City:** | POUGHKEEPSIE | **Location County:** | DUTCHESS |

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D029: 1,1-DICHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

***Waste Amounts By Year:***

2009: 150 Pounds; 150 Pounds
2010: 248 Pounds
2011: 60 Pounds; 248 Pounds

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D030: 2,4-DINITROTOLUENE (Waste Code Description from EPA Hazardous Waste Identification)
D033: HEXACHLOROBUTADIENE (Waste Code Description from EPA Hazardous Waste Identification)
F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

***Waste Amounts By Year:***

2016: 124 Pounds

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

***Waste Amounts By Year:***

2006: 150 Pounds
2007: 150 Pounds; 150 Pounds
2008: 150 Pounds
2013: 248 Pounds
2014: 124 Pounds
2015: 124 Pounds

***Manifest Information***

***Waste Code(s):***

D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

***Waste Amounts By Year:***

2018: 60 Pounds; 780 Pounds

***Manifest Information***

***Waste Code(s):***

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

***Waste Amounts By Year:***

1989: 101 Pounds

***Manifest Information***

***Waste Code(s):***

F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

***Waste Amounts By Year:***

1987: 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 130 Pounds; 195 Pounds; 160 Pounds; 195 Pounds; 160 Pounds; 80 Pounds
1988: 195 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 195 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 160 Pounds
1989: 80 Pounds; 195 Pounds; 195 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 80 Pounds
1990: 180 Pounds; 120 Pounds; 60 Pounds; 195 Pounds; 60 Pounds; 195 Pounds; 180 Pounds; 195 Pounds; 195 Pounds; 120 Pounds; 60 Pounds
1991: 60 Pounds; 60 Pounds; 120 Pounds; 195 Pounds; 60 Pounds; 60 Pounds; 195 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60

Pounds
1992: 60 Pounds; 60 Pounds; 195 Pounds; 60 Pounds; 195 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 195 Pounds
1993: 40 Pounds; 40 Pounds; 100 Pounds; 60 Pounds; 195 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 60 Pounds; 195 Pounds; 60 Pounds
1994: 195 Pounds; 60 Pounds; 120 Pounds; 120 Pounds; 190 Pounds; 60 Pounds; 120 Pounds
1995: 60 Pounds; 60 Pounds; 120 Pounds; 195 Pounds; 60 Pounds; 60 Pounds; 60 Pounds
1996: 60 Pounds; 120 Pounds; 195 Pounds; 195 Pounds; 60 Pounds; 120 Pounds; 120 Pounds
1997: 240 Pounds; 195 Pounds; 120 Pounds; 180 Pounds; 195 Pounds
1998: 20 Pounds; 180 Pounds; 195 Pounds; 180 Pounds
1999: 120 Pounds; 195 Pounds; 180 Pounds; 195 Pounds; 180 Pounds; 195 Pounds
2000: 195 Pounds; 120 Pounds; 390 Pounds; 180 Pounds; 180 Pounds; 195 Pounds; 195 Pounds; 180 Pounds
2001: 195 Pounds; 195 Pounds; 195 Pounds
2002: 390 Pounds; 195 Pounds; 195 Pounds
2003: 390 Pounds; 195 Pounds
2004: 390 Pounds; 392 Pounds
2005: 200 Pounds
2006: 300 Pounds
2010: 124 Pounds

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 1 of1 | WNW | 0.04 / 227.56 | 180.98 / 0 | C/B:RAYMOND AVE. IFO 44 RAYMOND AVE POUGHKEEPSIE NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 9815292 | **UST Trust:** | False |
| **Site ID:** | 92153 | **Spill Date:** | 03/25/1999 11:01:00 AM |
| **DER Facility ID:** | 82767 | **Received Date:** | 03/25/1999 11:01:00 AM |
| **CID:** | 205 | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1446 | **Close Date:** | 05/06/1999 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 03/25/1999 12:00:00 AM |
| **Class:** | C5 | **Update Date:** | 08/11/2004 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **REM Phase:** | 0 | **After Hours:** | False |
| **County:** | Dutchess | | |
| **Contributing Factor:** | Unknown | | |
| **Reported by:** | Fire Department | | |
| **Referred to:** | | | |
| **Source:** | Unknown | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"SMELL OF UNK MATERIAL COMING FROM SEWER."

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 5/6/99 SEE TWO-PAGE UPDATE BY V. MCCABE. NFA This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 03/25/99, 'Phone' = - -, 'Site Insp' = 3/25/1999. "

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1076317 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 308406 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Other | **Med Sewer:** | True |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | False | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0064A | | |
| **Material Name:** | unknown material | | |

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

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | UNKNOWN |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | CALLER |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.692774910 |
| ***Longitude:*** | -73.900732130 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 1 of1 | NW | 0.07 / 391.51 | 185.41 / 5 | DRY CLEANER'S<br>36 RAYMOND AVE<br>POUGHKEEPSIE NY | NY SPILLS |

| | | | |
|---|---|---|---|
| ***Spill No:*** | 1012537 | ***UST Trust:*** | False |
| ***Site ID:*** | 446713 | ***Spill Date:*** | 03/16/2011 08:00:00 PM |
| ***DER Facility ID:*** | 401341 | ***Received Date:*** | 03/16/2011 11:03:00 PM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1413 | ***Close Date:*** | 03/17/2011 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 03/16/2011 11:08:00 PM |
| ***Class:*** | D4 | ***Update Date:*** | 03/18/2011 10:09:04 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | JPCUMMIN |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Other | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"Oil spilled on to concrete basement floor. Clean up is complete."

***DEC Remark:***

"3-17-11: Cleaned up. jc"

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1196851 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2193160 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 3.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | DONNA VOTANO |
| ***Spiller Company:*** | DONNA VOTANO |

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

| | |
|---|---|
| **Spiller Address:** | 36 RAYMOND AVE |
| **Spiller City:** | POUGHKEEPSIE |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 999 |
| **Contact Name:** | DONNA VOTANO |
| **Contact Phone:** | (914) 494-3680 |
| **Contact Ext:** | |
| **Latitude:** | 41.693421569 |
| **Longitude:** | -73.900708554 |

**10** | **1 of1** | **ESE** | **0.10 / 531.44** | **171.28 / -9** | **HUDSON PROPERTY 38 LA GRANGE AVE POUGHKEEPSIE NY** | **NY SPILLS**

| | | | |
|---|---|---|---|
| **Spill No:** | 2402002 | **UST Trust:** | False |
| **Site ID:** | 668378 | **Spill Date:** | 06/04/2024 09:00:00 AM |
| **DER Facility ID:** | 613344 | **Received Date:** | 06/04/2024 01:40:00 PM |
| **CID:** | | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1446 | **Close Date:** | 08/08/2024 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 06/04/2024 01:42:00 PM |
| **Class:** | B5 | **Update Date:** | 08/08/2024 12:45:41 PM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | | **Lead DEC:** | CMOTTO |
| **REM Phase:** | 0 | **After Hours:** | False |

| | |
|---|---|
| **County:** | Dutchess |
| **Contributing Factor:** | Equipment Failure |
| **Reported by:** | Other |
| **Referred to:** | |
| **Source:** | Private Dwelling |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data |

***Caller Remark:***

"Clean up pending sample failed PDI"

***DEC Remark:***

"6/4/24- Update from Vazco: Removed 1K heating oil UST and found PID hits in soil. Sample collected for analysis. Placing plastic along the bottom of the excavation and backfilling due to safety concerns - excavation is right along the sidewalk. Municipal water supply here. -MS 8-7-2024 Re-assigned to CMO. Received the closure report. CMO 8-6-2024 Reviewed the closure report. Contaminated soil was removed/disposed, and all lab samples were ND for the petroleum analytes. Spill is closed at this time. CMO"

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1415188 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2433148 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |

| | |
|---|---|
| **Material Code:** | 0001A |
| **Material Name:** | #2 fuel oil |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | HUDSON PROPERTY SERVICES |
| **Spiller Address:** | 38 LA GRANG AVE |
| **Spiller City:** | POUGHKEEPSIE |

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

**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:** FRANK
**Contact Phone:** (845) 594-2206
**Contact Ext:**
**Latitude:**
**Longitude:**

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**11** | **1 of1** | **N** | **0.11 / 568.37** | **188.24 / 8** | **COMMERCIAL**
**510 HAIGHT AVE SUITE 201**
**POUGHKEPSIE NY** | **NY SPILLS**

**Spill No:** 2200837
**Site ID:** 635867
**DER Facility ID:** 582652
**CID:**
**Program Type:** ER
**SWIS Code:** 1446
**Water Body:**
**Class:** C4
**Meets Std:** False
**Penalty:**
**REM Phase:** 0
**County:** Dutchess
**Contributing Factor:** Equipment Failure
**Reported by:** Other
**Referred to:**
**Source:** Commercial/Industrial
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**UST Trust:** False
**Spill Date:** 04/28/2022 03:32:00 PM
**Received Date:** 04/28/2022 03:32:00 PM
**CAC Date:**
**Insp Date:**
**Close Date:** 04/28/2022 12:00:00 AM
**Create Date:** 04/28/2022 03:35:00 PM
**Update Date:** 04/28/2022 04:45:46 PM
**DEC Region:** 3
**Lead DEC:** JAGIORDA
**After Hours:** False

**Caller Remark:**

"CLEANUP COMPLETED"

**DEC Remark:**

"4/28/22 Bottini technician completed boiler service on 4/26. Customer called today with fuel odor complaint. Bottini responded and found leaking oil filter. Appears the o-ring was pinched when replaced. Spill to concrete and gravel area. Concrete cleanup with biosolve. Impacted gravel removed. NFA. JG"

***Material Information***

**OP Unit ID:** 1382952
**OU:** 01
**Material ID:** 2397280
**CAS No:**
**Material Family:** Petroleum
**Quantity:** 4.00
**Units:** G
**Recovered:**
**Med Soil:** False
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

**Med Ind Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:** BOB JULIANO
**Spiller Company:** BOETITI FUEL CORP
**Spiller Address:** 510 HAITHT AVE SUITE 201
**Spiller City:** POUGHKEPSIE
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999

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

**Contact Name:** BOB JULIANO
**Contact Phone:** (914) 474-7457
**Contact Ext:**
**Latitude:**
**Longitude:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 12 | 1 of7 | NW | 0.11 / 580.13 | 187.21 / 7 | ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL<br>25 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | RCRA VSQG |

**EPA Handler ID:** NYR000014852
**Gen Status Universe:** VSG
**Contact Name:** HENRY CIBELLI
**Contact Address:** 601 , DUTCHESS TNPK , , POUGHKEEPSIE , NY, 12603 , US
**Contact Phone No and Ext:** 845-486-4977
**Contact Email:** HCIBELLI@ACSDNY.ORG
**Contact Country:** US
**County Name:** DUTCHESS
**EPA Region:** 02
**Land Type:** District
**Receive Date:** 20090518
**Location Latitude:** 41.693806
**Location Longitude:** -73.902513
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has no indication of Recycling Activity.

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Oct 2024, 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
**Recycler Activity:** No
**Recycler Act W.O. Storage:** No

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19951011
**Handler Name:** ARLINGTON CENTRAL SCHOOL DIST
**Federal Waste Generator Code:** 2
**Generator Code Description:** Small Quantity Generator
**Source Type:** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D000
***Waste Code Description:*** DESCRIPTION

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D009
***Waste Code Description:*** MERCURY

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19990708
***Handler Name:*** ARLINGTON CENTRAL SCHOOL DIST
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20060101
***Handler Name:*** ARLINGTON CENTRAL SCHOOL DIST
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 3
***Receive Date:*** 20070101
***Handler Name:*** ARLINGTON CENTRAL SCHOOL DIST
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20090518
***Handler Name:*** ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL
***Federal Waste Generator Code:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Code:*** D002
***Waste Code Description:*** CORROSIVE WASTE

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D009
***Waste Code Description:*** MERCURY

***Owner/Operator Details***

***Owner/Operator Ind:*** Current Owner ***Street No:***

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

| | | | |
|---|---|---|---|
| **Type:** | District | **Street 1:** | 120 DUTCHESS TNPK |
| **Name:** | ARLINGTON CENTRAL SCHOOL DIST | **Street 2:** | |
| **Date Became Current:** | | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 914-486-4450 | **Country:** | US |
| **Source Type:** | Implementer | **Zip Code:** | 12603 |
| | | | |
| **Owner/Operator Ind:** | Current Operator | **Street No:** | |
| **Type:** | District | **Street 1:** | 120 DUTCHESS TNPK |
| **Name:** | ARLINGTON CENTRAL SCHOOL DIST | **Street 2:** | |
| **Date Became Current:** | | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 914-486-4450 | **Country:** | US |
| **Source Type:** | Implementer | **Zip Code:** | 12603 |
| | | | |
| **Owner/Operator Ind:** | Current Owner | **Street No:** | |
| **Type:** | District | **Street 1:** | 120 DUTCHESS TNPK |
| **Name:** | ARLINGTON CENTRAL SCHOOL DIST | **Street 2:** | |
| **Date Became Current:** | | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 914-486-4450 | **Country:** | |
| **Source Type:** | Notification | **Zip Code:** | 12603 |
| | | | |
| **Owner/Operator Ind:** | Current Operator | **Street No:** | |
| **Type:** | District | **Street 1:** | |
| **Name:** | ARLINGTON CENTRAL SCHOOL DIST | **Street 2:** | |
| **Date Became Current:** | 19240701 | **City:** | |
| **Date Ended Current:** | | **State:** | |
| **Phone:** | | **Country:** | |
| **Source Type:** | Notification | **Zip Code:** | |
| | | | |
| **Owner/Operator Ind:** | Current Owner | **Street No:** | 696 |
| **Type:** | District | **Street 1:** | DUTCHESS TNPK |
| **Name:** | ARLINGTON CENTRAL SCHOOL DIST | **Street 2:** | |
| **Date Became Current:** | 19240701 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 12603 |

***Historical Handler Details***

| | |
|---|---|
| **Receive Dt:** | 20070101 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | ARLINGTON CENTRAL SCHOOL DIST |
| | |
| **Receive Dt:** | 20060101 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | ARLINGTON CENTRAL SCHOOL DIST |
| | |
| **Receive Dt:** | 19990708 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | ARLINGTON CENTRAL SCHOOL DIST |
| | |
| **Receive Dt:** | 19951011 |
| **Generator Code Description:** | Small Quantity Generator |
| **Handler Name:** | ARLINGTON CENTRAL SCHOOL DIST |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 12 | 2 of7 | NW | 0.11 / 580.13 | 187.21 / 7 | ARTHUR MAY REDEVELOPMENT LLC<br>25 RAYMOND AVE<br>POUGHKEEPSIE NY 12603 | UST |

| | | | |
|---|---|---|---|
| **Site ID:** | 32675 | **Expiry:** | 06/30/2025 |
| **Site Status:** | Active | **County:** | Dutchess |
| **Program No:** | 3-176273 | **UTM X:** | 593624.57620 |
| **Program Type Code:** | PBS | **UTM Y:** | 4612022.84021 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |

**Site Type:** School

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-176273 | **UDC Ind:** | 1 |
| **Tank ID:** | 83325 | **Red Tag Start Date:** | |
| **Tank No:** | 19 | **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:** | 09/01/1998 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 4000 | **Line Test Method:** | - |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 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:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** F04
**Code Name:** Fiberglass
**Type:** Pipe External Protection

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** F09
**Code Name:** Urethane
**Type:** Pipe External Protection

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

**Equipment:** L02
**Code Name:** Interstitial - Manual Monitoring
**Type:** Piping Leak Detection

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

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

**Equipment:** C02

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

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

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

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

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

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-176273 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 72245 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 1 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 4 | ***Tank Last Test:*** | 08/01/1997 |
| ***Tank Status Desc:*** | Closed - In Place | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 10 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 08/01/1924 | ***Next Test:*** | |
| ***Close Date:*** | 09/01/1998 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 5000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

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

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Affiliation Information***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** ARTHUR MAY REDEVELOPMENT, LLC
***Contact Title:***
***Contact Name:*** JACOB RECKESS
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 999
***Phone:*** (845) 462-4000
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** ARTHUR MAY REDEVELOPMENT LLC
***Contact Title:*** MANAGING MEMBER
***Contact Name:*** JACOB RECKESS

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

| | |
|---|---|
| **Address1:** | 32 PINE TREE DRIVE |
| **Address2:** | |
| **City:** | POUGHKEEPSIE |
| **State:** | NY |
| **Zip Code:** | 12603 |
| **Country Code:** | 001 |
| **Phone:** | (845) 462-4000 |
| **Phone Ext:** | 202 |
| **Email:** | |
| **Fax:** | |

| | |
|---|---|
| **Affiliation Type:** | 04 |
| **Affiliation Name:** | Facility Operator |
| **Affiliation Sub Type:** | NNN |
| **Company:** | ARTHUR MAY REDEVELOPMENT, LLC |
| **Contact Title:** | |
| **Contact Name:** | JACOB RECKESS |
| **Address1:** | 32 PINE TREE DRIVE |
| **Address2:** | |
| **City:** | POUGHKEEPSIE |
| **State:** | NY |
| **Zip Code:** | 12603 |
| **Country Code:** | 001 |
| **Phone:** | (845) 486-4977 |
| **Phone Ext:** | |
| **Email:** | |
| **Fax:** | |

| | |
|---|---|
| **Affiliation Type:** | 07 |
| **Affiliation Name:** | Mail Contact |
| **Affiliation Sub Type:** | NNN |
| **Company:** | ARTHUR MAY REDEVELOPMENT, LLC |
| **Contact Title:** | |
| **Contact Name:** | JACOB RECKESS |
| **Address1:** | 32 PINE TREE DRIVE |
| **Address2:** | |
| **City:** | POUGHKEEPSIE |
| **State:** | NY |
| **Zip Code:** | 12603 |
| **Country Code:** | 001 |
| **Phone:** | (845) 462-4000 |
| **Phone Ext:** | 202 |
| **Email:** | JRECKESS@PAZHEALTH.COM |
| **Fax:** | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | ***3 of7*** | ***NW*** | ***0.11 / 580.13*** | ***187.21 / 7*** | ***VASSAR COLLEGE<br>25 RAYMOND AVENUE<br>POUGHKEEPSIE NY*** | ***NY SPILLS*** |

| | | | |
|---|---|---|---|
| **Spill No:** | 9609713 | **UST Trust:** | False |
| **Site ID:** | 244557 | **Spill Date:** | 10/28/1996 12:00:00 PM |
| **DER Facility ID:** | 200885 | **Received Date:** | 11/04/1996 01:01:00 PM |
| **CID:** | 266 | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1446 | **Close Date:** | 11/06/1996 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 11/04/1996 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 12/12/1996 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **REM Phase:** | 0 | **After Hours:** | False |

| | |
|---|---|
| **County:** | Dutchess |
| **Contributing Factor:** | Equipment Failure |
| **Reported by:** | Responsible Party |
| **Referred to:** | |
| **Source:** | Institutional, Educational, Gov., Other |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data |

***Caller Remark:***

"LEAK FROM A TRANSFORMER AT SUB-STATION ON NORTH END OF CAMPUS. ONTO CONCRETE AND LEAVES. CENTRAL HUDSON ELECTRIC AND GAS TO REPAIR TRANSFORMER AND CLEAN UP SPILL."

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 11/06/96 VASSAR COLLEGE EQUIPMENT FAILURE, VASSAR COLLEGE TO CLEAN UP; POSSIBLE CENTRAL HUDSON TO HELP IN REPLACING TRANSFORMER. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1041201 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 341917 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 1.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | 1.00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0017A | | |
| ***Material Name:*** | PCB oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | GEORGE BRENGEL |
| ***Spiller Company:*** | VASSAR COLLEGE |
| ***Spiller Address:*** | 25 RAYMOND AVENUE |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 12601- |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | GEORGE BRENGEL |
| ***Contact Phone:*** | (914) 437-5713 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.694140710 |
| ***Longitude:*** | -73.901333760 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | ***4 of7*** | ***NW*** | ***0.11 / 580.13*** | ***187.21 / 7*** | ***AUTHER S. MAY ELEMENTARY<br>25 RAYMOND AVE<br>POUGHKEEPSIE NY*** | ***LST*** |

| | | | |
|---|---|---|---|
| ***Spill No:*** | 1005154 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 438462 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 393460 | ***Spill Date:*** | 08/06/2010 02:50:00 PM |
| ***CID:*** | | ***Rcvd Date:*** | 08/06/2010 03:08:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | |
| ***SWIS Code:*** | 1413 | ***Insp Date:*** | 08/20/2010 12:00:00 AM |
| ***Contribute Factor:*** | Tank Test Failure | ***Close Date:*** | 09/17/2010 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 08/06/2010 03:12:00 PM |
| ***Class:*** | D3 | ***Update Date:*** | 09/17/2010 03:11:12 PM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | RDBENDEL |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Other | | |
| ***Source:*** | Institutional, Educational, Gov., Other | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"TANK TEST FAILURE."

***Dec Remark:***

"8-6-10: V.Mc. to George/Luzon: Likely a fitting problem, leak above liq.level. In touch w/school , to work out who will be exc. top of UST for inspection / Repairs. 8/20/10: D.W. visited site: Luzon has not come back yet to address UST condition. Person in charge is Henry Cibelli, at Arlington Central School District office at 845-486-4977. 9/16/2010: e-mail from Luzon in response to my e-mail: Status for spill # 1005154 - Arthur May School is as follows: On August 31, 2010 Luzon returned to the school to expose top of tank and make necessary repairs. Tank was re-tested on Sept 1, 2010 and passed. Report is being written and should be in the mail by the end of this week. ELM 9-17-10: V.Mc.: See 1 page update, voice mail only. Take passed retest, as per Henry Cibeli/Arl.Cent.Sch.Dist., NFA."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1189118 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2184067 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | HENRY CIBELI |
| ***Spiller Company:*** | AUTHER S. MAY ELEMENTARY |
| ***Spiller Address:*** | 25 RAYMOND AVE |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | HENRY CIBELI |
| ***Contact Phone:*** | (845) 532-3934 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.693621612 |
| ***Longitude:*** | -73.902478524 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | ***5 of7*** | ***NW*** | ***0.11 / 580.13*** | ***187.21 / 7*** | ***SOIL 25 RAYMOND AVE POUGHKEEPSIE NY*** | ***NY SPILLS*** |

| | | | |
|---|---|---|---|
| ***Spill No:*** | 1510147 | ***UST Trust:*** | False |
| ***Site ID:*** | 520809 | ***Spill Date:*** | 01/12/2016 04:50:00 PM |
| ***DER Facility ID:*** | 475073 | ***Received Date:*** | 01/12/2016 05:16:00 PM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 01/15/2016 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 01/12/2016 05:18:00 PM |
| ***Class:*** | C4 | ***Update Date:*** | 01/15/2016 02:14:51 PM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | MBMASTRO |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Unknown | | |
| ***Reported by:*** | Other | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"soil testing came back positive clean up is unknown"

***DEC Remark:***

"Spoke to caller, Chazen did 2 borings in the area of the active fuel oil tank and the closed in place ust. Some hits of SVOCs. Will email the results to Mastro for review....mm 1/15/16 Based on the data provided to me by K Sheldon with the Arlington School District, no further action is required. There were no VOCs or SVOCs detected in the soil borings around the USTs that exceeded the clean up objectives. See DecDocs...mm"

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1269839 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2273968 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0066A | | |
| ***Material Name:*** | unknown petroleum | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | MS. STROMAIN |
| ***Spiller Company:*** | JOHN WILLSON |
| ***Spiller Address:*** | 25 RAYMOND AVE |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | MS. STROMAIN |
| ***Contact Phone:*** | (518) 273-0055 |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | ***6 of7*** | ***NW*** | ***0.11 / 580.13*** | ***187.21 / 7*** | ***ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL 25 RAYMOND AVE POUGHKEEPSIE NY 12603*** | ***GEN MANIFEST*** |

| | | | |
|---|---|---|---|
| ***RCRA ID:*** | NYR000014852 | ***Mailing State:*** | NY |
| ***District Name:*** | ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL | ***Mailing ZIP:*** | 12603 |
| ***Contact Name:*** | ARLINGTON CSD - ARTHUR S MAY ELEMENTARY SCHOOL | ***Mailing ZIP Ext:*** | |
| ***Business Phone No:*** | 8454864960 | ***Mailing Country:*** | USA |
| ***Mailing Street 1:*** | 25 RAYMOND AVE | ***Location ZIP Ext:*** | |
| ***Mailing Street 2:*** | | ***Location Country:*** | USA |
| ***Mailing City:*** | POUGHKEEPSIE | ***Location County:*** | DUTCHESS |

***Manifest Information***

***Waste Code(s):***

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

***Waste Amounts By Year:***

2009: 14 Gallons

| | | | | | | |
|---|---|---|---|---|---|---|
| 12 | ***7 of7*** | ***NW*** | ***0.11 / 580.13*** | ***187.21 / 7*** | ***CONTAINMENT 25 RAYMOND AVE*** | ***NY SPILLS*** |

***POUGHKEEPSIE NY***

| | | | |
|---|---|---|---|
| ***Spill No:*** | 2201311 | ***UST Trust:*** | False |
| ***Site ID:*** | 636355 | ***Spill Date:*** | 05/13/2022 01:00:00 PM |
| ***DER Facility ID:*** | 475073 | ***Received Date:*** | 05/13/2022 01:49:00 PM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 11/02/2022 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 05/13/2022 01:51:00 PM |
| ***Class:*** | C4 | ***Update Date:*** | 11/04/2022 11:18:04 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | JBODEE |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |

***County:*** Dutchess
***Contributing Factor:*** Equipment Failure
***Reported by:*** Other
***Referred to:***
***Source:*** Transformer
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"CLEANUP PENDING MILLER ENVIRO"

***DEC Remark:***

"5/13/22 Contractor renovating at the site was working around pad mount transformer (non-PCB). About 20 gal transformer oil drained into the concrete base and into the conduits that run into the building. Concrete pad will be removed as part of the renovation. Caller is going to call back at duty desk with contact information for the site as well as confirmation of contract for cleanup - likely Miller Env. EKT"

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1383432 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2397806 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

***Material Code:*** 0020A
***Material Name:*** transformer oil

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1383432 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2397805 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

***Material Code:*** 0020A
***Material Name:*** transformer oil

***Spiller Information***

***Spiller Name:*** MARK MCLEAN
***Spiller Company:*** CENTRAL HUDSON
***Spiller Address:*** 25 RAYMOND AVE
***Spiller City:*** POUGHKEEPSIE
***Spiller State:*** NY

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

**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:** MARK MCLEAN
**Contact Phone:** (845) 242-6925
**Contact Ext:**
**Latitude:**
**Longitude:**

**Spiller Name:**
**Spiller Company:**
**Spiller Address:**
**Spiller City:**
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:** MARK MCLEAN
**Contact Phone:** (845) 242-6925
**Contact Ext:**
**Latitude:**
**Longitude:**

---

**13** | **1 of1** | **ESE** | **0.12 / 615.69** | **173.96 / -7** | **LEONARD / SNIPS**
**29 COLLEGE VIEW AVE**
**POUGHKEEPSIE NY** | **LST**

**Spill No:** 0402707
**Site ID:** 310445
**DER Facility ID:** 250586
**CID:** 444
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Overfill
**Water Body:**
**Class:**
**Meets Std:** False
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Responsible Party
**Source:** Private Dwelling
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 06/11/2004 08:30:00 AM
**Rcvd Date:** 06/11/2004 10:36:00 AM
**CAC Date:**
**Insp Date:**
**Close Date:** 06/15/2004 12:00:00 AM
**Create Date:** 06/11/2004 12:00:00 AM
**Update Date:** 10/12/2005 11:18:27 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

**Caller Remark:**

"MOST OF THE SPILL CONTAINED TO THE TOP OF THE TANK, A LITTLE ON THE OUTSIDE, SPILL HAS BEEN CLEANED UP. 6-15-04 : V.Mc. site inspection : NFA."

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 06/11/04, 'Phone' = 6/22/2004, 'Site Insp' = 6/15/2004."

***Material Information***

**OP Unit ID:** 886337
**OU:** 01
**Material ID:** 552291
**CAS No:**
**Material Family:** Petroleum
**Quantity:** 3.00
**Units:** G
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | JOHN LEONARD ( HOMEOWNER) |
| ***Spiller Company:*** | RESIDENCE |
| ***Spiller Address:*** | 29 COLLEGE VIEW AVE |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | SUE BANKS |
| ***Contact Phone:*** | (845) 297-5580 |
| ***Contact Ext:*** | 244 |
| ***Latitude:*** | 41.691367830 |
| ***Longitude:*** | -73.897703880 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 14 | *1 of1* | *E* | *0.13 / 678.03* | *169.98 / -11* | *CLARK RESIDENCE*<br>*44 LAGRANGE AVE*<br>*POUGHKEEPSIE NY* | *LST* |

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9301082 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 70136 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 66614 | ***Spill Date:*** | 04/22/1993 11:00:00 AM |
| ***CID:*** | | ***Rcvd Date:*** | 04/22/1993 02:14:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | 04/27/1993 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Failure | ***Close Date:*** | 04/27/1993 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 04/27/1993 12:00:00 AM |
| ***Class:*** | D4 | ***Update Date:*** | 06/07/1993 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Other | | |
| ***Source:*** | Private Dwelling | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"ONE TANK FROM A TWO TANK POROUS BOTTOM PUMPED AND DISCONNECTED CUSTOMER TO USE ONE TANK ONLY WILL REMOVE OIL ON CONCRETE FLOOR USED RAGS WILL PICK UP AND DISPOSE"

***Dec Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 979687 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 401812 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 3.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

***Spiller Name:***

| | |
|---|---|
| **Spiller Company:** | SAME |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 999 |
| **Contact Name:** | |
| **Contact Phone:** | |
| **Contact Ext:** | |
| **Latitude:** | 41.692126270 |
| **Longitude:** | -73.896957910 |

**15** | **1 of2** | **WSW** | **0.14 / 735.01** | **179.78 / -1** | **COLLEGE VIEW APARTMENTS, 131 FULTON AVE, POUGHKEEPSIE NY** | **LST**

| | | | |
|---|---|---|---|
| **Spill No:** | 9405753 | **REM Phase:** | 0 |
| **Site ID:** | 192715 | **UST Trust:** | False |
| **DER Facility ID:** | 160689 | **Spill Date:** | 07/27/1994 03:00:00 PM |
| **CID:** | | **Rcvd Date:** | 07/28/1994 08:57:00 AM |
| **Program Type:** | ER | **CAC Date:** | 10/16/1995 12:00:00 AM |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Failure | **Close Date:** | 10/16/1995 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 07/29/1994 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 02/07/1996 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Other | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"TEST BORING NEAR U/G TANK SHOWED NAPTHALENE IN SAMPLE RESULTS AT 14 PPB CALLER EXPECTS TO REMEDIATE SEE SPILL # 9503759"

***Dec Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1000061 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 382336 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | L | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0066A | | |
| **Material Name:** | unknown petroleum | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | SAME |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | NY |
| **Spiller Zip:** | |

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

**Spiller Country:** 999
**Contact Name:**
**Contact Phone:**
**Contact Ext:**
**Latitude:** 41.691981180
**Longitude:** -73.902500080

---

**15** **2 of2** **WSW** **0.14 / 735.01** **179.78 / -1** **COLLEGEVIEW APT.**
**131 FULTON AVE**
**POUGHKEEPSIE NY** **LST**

**Spill No:** 9503759
**Site ID:** 192716
**DER Facility ID:** 160689
**CID:**
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Failure
**Water Body:**
**Class:** C3
**Meets Std:** False
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Other
**Source:** Private Dwelling
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 06/27/1995 10:00:00 AM
**Rcvd Date:** 06/27/1995 10:06:00 AM
**CAC Date:**
**Insp Date:**
**Close Date:** 06/27/1995 12:00:00 AM
**Create Date:**
**Update Date:** 03/10/2006 03:35:39 PM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

**Caller Remark:**

"ABANDONED TANKS BEING REMOVED CONTAMINATED SOIL FOUND UNDER TANK WILL DISPOSE OF SOIL SEE SPILL # 9405753"

**Dec Remark:**

""

***Material Information***

**OP Unit ID:** 1018228
**OU:** 01
**Material ID:** 365270
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:**
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**
**Spiller Company:**
**Spiller Address:**
**Spiller City:** ***Update***
**Spiller State:** ZZ
**Spiller Zip:**
**Spiller Country:** 001
**Contact Name:**
**Contact Phone:**
**Contact Ext:**
**Latitude:** 41.691981180
**Longitude:** -73.902500080

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 16 | 1 of1 | NNW | 0.15 / 809.00 | 185.19 / 5 | MAACO AUTO PAINTING & BODY WORKS<br>15 W HAIGHT AVE<br>POUGHKEEPSIE NY 12603 | RCRA NON GEN |

**EPA Handler ID:** NYD980790091
**Gen Status Universe:** No Report
**Contact Name:**
**Contact Address:** 15 , W HAIGHT AVE , , POUGHKEEPSIE , NY, 12603 , US
**Contact Phone No and Ext:**
**Contact Email:**
**Contact Country:** US
**County Name:** DUTCHESS
**EPA Region:** 02
**Land Type:**
**Receive Date:** 20070101
**Location Latitude:** 41.694903
**Location Longitude:** -73.902067
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has no indication of Recycling Activity.

***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 Oct, 2024.

***Violation Details***

**Found Violation:** Yes
**Citation:**
**Violation Short Description:** Generators - General
**Violation Type:** 262.A
**Violation Determined Date:** 19900813
**Scheduled Compliance Date:**
**Return to Compliance:** Not Resolvable
**Actual Return to Compl:** 19900813
**Violation Responsible Agency:** State

***Evaluation Details***

**Evaluation Start Date:** 19900813
**Evaluation Type Description:** NON-FINANCIAL RECORD REVIEW
**Violation Short Description:** Generators - General
**Return to Compliance Date:** 19900813
**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
***Recycler Activity:*** No
***Recycler Activity Without Storage:*** No

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19850308
***Handler Name:*** MAACO AUTO PAINTING & BODY WORKS
***Source Type:*** Notification
***Federal Waste Generator Code:*** 1
***Generator Code Description:*** Large Quantity Generator

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19990714
***Handler Name:*** MAACO AUTO PAINTING & BODY WORKS
***Source Type:*** Implementer
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20060101
***Handler Name:*** MAACO AUTO PAINTING & BODY WORKS
***Source Type:*** Implementer
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified

***Hazardous Waste Handler Details***

***Sequence No:*** 3
***Receive Date:*** 20070101
***Handler Name:*** MAACO AUTO PAINTING & BODY WORKS
***Source Type:*** Implementer
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified

***Owner/Operator Details***

***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:*** OWNERNAME
***Date Became Current:***
***Date Ended Current:***
***Phone:*** 212-555-1212
***Street No:***
***Street 1:*** NOT REQUIRED
***Street 2:***
***City:*** NOT REQUIRED
***State:*** WY
***Country:*** US

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

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

***Historical Handler Details***

| | |
|---|---|
| **Receive Dt:** | 20060101 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | MAACO AUTO PAINTING & BODY WORKS |
| **Receive Dt:** | 19990714 |
| **Generator Code Description:** | Small Quantity Generator |
| **Handler Name:** | MAACO AUTO PAINTING & BODY WORKS |
| **Receive Dt:** | 19850308 |
| **Generator Code Description:** | Large Quantity Generator |
| **Handler Name:** | MAACO AUTO PAINTING & BODY WORKS |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 17 | 1 of1 | NE | 0.16 / 833.06 | 175.08 / -6 | AMERICA'S BEST INN/DAYS INN<br>536 HAIGHT AVENUE<br>POUGHKEEPSIE NY 12603 | UST |

| | | | |
|---|---|---|---|
| **Site ID:** | 33954 | **Expiry:** | N/A |
| **Site Status:** | Unregulated/Closed | **County:** | Dutchess |
| **Program No:** | 3-600403 | **UTM X:** | 591738.37114 |
| **Program Type Code:** | PBS | **UTM Y:** | 4616415.72732 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |
| **Site Type:** | Other | | |

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-600403 | **UDC Ind:** | 1 |
| **Tank ID:** | 78143 | **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:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 04/01/1993 | **Next Test:** | |
| **Close Date:** | 02/23/1999 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 1000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |
| **Tank Location:** | 5 | | |
| **Tank Location Desc:** | Underground | | |
| **Category:** | 2 | | |
| **Category Desc:** | Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015 | | |
| **Subpart:** | | | |
| **Subpart Desc:** | | | |
| **Class A Operator:** | | | |
| **Class B Operator:** | | | |
| **Tank Owner Name:** | | | |
| **Tank Owner Address:** | | | |

***Material Information***

| | |
|---|---|
| **Material Name:** | #2 fuel oil (on-site consumption) |

***Percent:*** 100.00

***Equipment Information***

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-600403 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 78142 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 1 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1993 | ***Next Test:*** | |
| ***Close Date:*** | 02/23/1999 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 550 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-600403 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 78144 | ***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:*** | 00 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1993 | ***Next Test:*** | |
| ***Close Date:*** | 02/23/1999 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 1500 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***

***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Affiliation Information***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** RUPSON CORPORATION
***Contact Title:*** GENERAL MANAGER
***Contact Name:*** VINNY PATEL
***Address1:*** 536 HAIGHT AVENUE
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 454-1010
***Phone Ext:***
***Email:***

***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** AMERICAS BEST INN/DAYS INN
***Contact Title:***
***Contact Name:*** VINNY PATEL
***Address1:*** 536 HAIGHT AVENUE
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 454-1010
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** AMERICAS BEST INN/DAYS IN
***Contact Title:***
***Contact Name:*** VINNY PATEL
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (845) 454-1010
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** RUPSON CORPORATION
***Contact Title:***
***Contact Name:*** VINNY PATEL
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 999
***Phone:*** (845) 454-1010
***Phone Ext:***
***Email:***
***Fax:***

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 18 | 1 of1 | NNE | 0.16 / 836.96 | 176.95 / -4 | DAYS INN<br>62 HAIGHT AVE<br>POUGHKEEPSIE NY | LST |

***Spill No:*** 9300058
***Site ID:*** 283675
***DER Facility ID:*** 230087
***CID:***
***Program Type:*** ER
***SWIS Code:*** 1446
***Contribute Factor:*** Tank Test Failure
***Water Body:***
***Class:*** C4
***Meets Std:*** False
***Penalty:*** False

***REM Phase:*** 0
***UST Trust:*** False
***Spill Date:*** 04/01/1993 12:45:00 PM
***Rcvd Date:*** 04/01/1993 03:22:00 PM
***CAC Date:*** 04/02/1993 12:00:00 AM
***Insp Date:***
***Close Date:*** 04/02/1993 12:00:00 AM
***Create Date:***
***Update Date:*** 12/02/2003 12:00:00 AM
***DEC Region:*** 3
***Lead DEC:*** VPMCCABE

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

**County:** Dutchess
**After Hours:** False
**Referred to:**
**Reported by:** Tank Tester
**Source:** Commercial/Industrial
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**Caller Remark:**

"TANKS HAVE BEEN PUMPED OUT SAME AS 9213893"

**Dec Remark:**

""

***Material Information***

**OP Unit ID:** 981869
**OU:** 01
**Material ID:** 400825
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:**
**Recovered:** .00
**Med Soil:** False
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

**Med in Air:** False
**Med GW:** True
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**
**Spiller Company:** SAME
**Spiller Address:**
**Spiller City:**
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:**
**Contact Phone:**
**Contact Ext:**
**Latitude:** 41.888963330
**Longitude:** -73.546100820

***Tank Test Information***

**Spill Tank ID:** 1541352
**Tank No:**
**Tank SIze:** 0
**Material:** 0001
**EPA UST:**
**UST:**
**Cause:**
**Alt Test Method:** Unknown

**Source:**
**Leak Rate:** .00
**Gross Fail:**
**Modified by:** Spills
**Last Modified:** 2004-10-01 04:00:45.140000000
**Test Method:** 00

---

| | | | | | | |
|---|---|---|---|---|---|---|
| 19 | 1 of1 | N | 0.17 / 903.08 | 178.03 / -3 | FIRM BACH REALITY<br>515 HAIGHT AVE<br>POUGHKEEPSIE NY | LST |

**Spill No:** 0705783
**Site ID:** 386157
**DER Facility ID:** 335546
**CID:** 408
**Program Type:** ER

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 08/20/2007 03:00:00 PM
**Rcvd Date:** 08/20/2007 03:50:00 PM
**CAC Date:**

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

| | | | |
|---|---|---|---|
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Test Failure | **Close Date:** | 02/01/2008 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 08/20/2007 04:09:00 PM |
| **Class:** | C3 | **Update Date:** | 04/08/2008 10:11:41 AM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Other | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"HOLES FOUND IN TANK DURING TANK ABANDONMENT;"

***Dec Remark:***

"Luzon proposing further work to owner at this time. 2x275 AST Manifolded together. Rust pitting noted. bottom(s) on ground. Fill/vent UST same Loc. Rear of Building. See 1 Page update by V.Mc. See Report 2-1-08, by Luzon Envir."

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1143405 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2133681 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0001A | | |
| **Material Name:** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | JOE RUSSO JR. |
| **Spiller Company:** | FIRM BACH REALITY |
| **Spiller Address:** | 515 HAIGHT AVE |
| **Spiller City:** | POUGHKEEPSIE |
| **Spiller State:** | NY |
| **Spiller Zip:** | 12603 |
| **Spiller Country:** | 001 |
| **Contact Name:** | JOE RUSSO JR. |
| **Contact Phone:** | (845) 795-2340 |
| **Contact Ext:** | |
| **Latitude:** | 41.695171571 |
| **Longitude:** | -73.899338601 |

| | | | | | | |
|---|---|---|---|---|---|---|
| **20** | ***1 of1*** | ***NNW*** | ***0.20 / 1,065.81*** | ***188.56 / 8*** | ***FLOWER SHOP<br>10 RAYMOND AVE<br>POUGHKEEPSIE NY*** | ***LST*** |

| | | | |
|---|---|---|---|
| **Spill No:** | 0002060 | **REM Phase:** | 0 |
| **Site ID:** | 135074 | **UST Trust:** | False |
| **DER Facility ID:** | 115962 | **Spill Date:** | 05/18/2000 10:30:00 AM |
| **CID:** | 351 | **Rcvd Date:** | 05/18/2000 11:39:00 AM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Failure | **Close Date:** | 08/18/2000 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 05/18/2000 12:00:00 AM |
| **Class:** | C4 | **Update Date:** | 08/11/2004 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |

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

| | | | |
|---|---|---|---|
| **Penalty:** | False | **Lead DEC:** | vpmccabe |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Other | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

**Caller Remark:**

"CALLER ON SITE REMOVING A 550 GAL UST AND FOUND CONTAMINATION - HOLES FOUND IN TANK - SITE IS A FORMER BUSINESS (FLOWER SHOP) TANK LOCATED ON SOUTHSIDE OF BUILDING IMMEDIATELY ADJACENT TO THE BUILDING - CALLER TO SCRAPE OUT THE LOOSE CONTAMINTED SOIL - REQUESTING DEC TO RESPOND TO SITE TO INSPECT THE HOLE AS SOON AS POSSIBLE DUE TO THE PARKING LOT WHERE IT IS BEING AN ACTIVELY USED LOT & SAFETY IS A CONCERN"

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE/WEITZ 05/19/2000 SEE ONE PAGE UPDATE BY D. WEITZ This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 05/18/00, 'Phone' = 5/18/2000, 'Site Insp' = 5-18;D.W.. "

**Material Information**

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 823662 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 550438 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0001A | | |
| **Material Name:** | #2 fuel oil | | |

**Spiller Information**

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | HEATON REALITY |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | ZZ |
| **Spiller Zip:** | |
| **Spiller Country:** | 001 |
| **Contact Name:** | CHRISTOPHER BROWN |
| **Contact Phone:** | (914) 454-2544 |
| **Contact Ext:** | |
| **Latitude:** | 41.695482990 |
| **Longitude:** | -73.901358980 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 21 | 1 of1 | N | 0.20 / 1,070.11 | 183.57 / 3 | ADVANCE AUTO PARTS #6252<br>800 MAIN ST<br>POUGHKEEPSIE NY 12603 | RCRA SQG |

| | |
|---|---|
| **EPA Handler ID:** | NYR000256784 |
| **Gen Status Universe:** | Small Quantity Generator |
| **Contact Name:** | SCOTT GASS |
| **Contact Address:** | 5008 , AIRPORT RD , , ROANOKE , VA, 24012 , US |
| **Contact Phone No and Ext:** | 423-240-4850 |
| **Contact Email:** | SCOTT.GASS@ADVANCE-AUTO.COM |
| **Contact Country:** | US |
| **County Name:** | DUTCHESS |
| **EPA Region:** | 02 |
| **Land Type:** | Private |
| **Receive Date:** | 20220811 |
| **Location Latitude:** | 41.695749 |

***Location Longitude:*** -73.900224
***Recycler Activity(YES/NO)?:*** NO
***Recycler Activity Note:*** This facility has no indication of Recycling Activity.

***Violation/Evaluation Summary***

***Note:*** NO RECORDS: As of Oct 2024, 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
***Recycler Activity:*** No
***Recycler Activity W.O. Stor:*** No

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 20220811
***Handler Name:*** ADVANCE AUTO PARTS #6252
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Code:*** D039
***Waste Code Description:*** TETRACHLOROETHYLENE

***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
***Type:*** Private
***Name:*** LEVEL REALTY LLC
***Date Became Current:***
***Date Ended Current:***
***Phone:*** 845-331-7780
***Source Type:*** Notification
***Street No:*** 230
***Street 1:*** PLAZA RD
***Street 2:***
***City:*** KINGSTON
***State:*** NY
***Country:*** US
***Zip Code:*** 12401

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

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | 4200 |
| **Type:** | Private | **Street 1:** | SIX FORKS RD |
| **Name:** | ADVANCE STORES CO INC | **Street 2:** | |
| **Date Became Current:** | | **City:** | RALEIGH |
| **Date Ended Current:** | | **State:** | NC |
| **Phone:** | 423-240-4850 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 27609 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 1 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | VASSAR COLLEGE<br>124 RAYMOND AVENUE BOX 704<br>POUGHKEEPSIE NY 12604 | AST |

| | | | |
|---|---|---|---|
| **Site ID:** | 32647 | **Expiry:** | 08/24/2027 |
| **Site Status:** | Active | **County:** | Dutchess |
| **Program No:** | 3-175838 | **UTM X:** | 591736.62489 |
| **Program Type Code:** | PBS | **UTM Y:** | 4615561.66786 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |
| **Site Type:** | School | | |

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 235095 | **Red Tag Start Date:** | |
| **Tank No:** | 27 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 07/15/2009 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 591 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |
| **Tank Location:** | 3 | | |
| **Tank Location Desc:** | Aboveground on saddles, legs, stilts, rack or cradle | | |
| **Category:** | 2 | | |
| **Category Desc:** | Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015 | | |
| **Subpart:** | 4 | | |
| **Subpart Desc:** | Subpart 4 contains requirements for ASTs (aboveground storage tanks). | | |
| **Tank Owner Name:** | JAMES P. KELLY | | |
| **Tank Owner Address:** | 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604 | | |

***Material Information***

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

***Equipment Information***

| | |
|---|---|
| **Equipment:** | I03 |
| **Code Name:** | Automatic Shut-Off |
| **Type:** | Overfill |
| **Equipment:** | I04 |
| **Code Name:** | Product Level Gauge (A/G) |
| **Type:** | Overfill |
| **Equipment:** | J02 |
| **Code Name:** | Suction Dispenser |
| **Type:** | Dispenser |
| **Equipment:** | B01 |

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

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

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

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 245368 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 83 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 12/03/2014 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213113 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 63 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 05/01/2005 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 285 | ***Class B Operator:*** | |

**Registered:** True
**Modified by:** MJGRIFFI
**Tank Model:**
**Last Modified:** 05/09/2022
**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:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** H02
**Code Name:** Interstitial - Manual Monitoring
**Type:** Tank Leak Detection

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

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

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 252358 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 33 | ***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:*** | 06/01/2014 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | - |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 60 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

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

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

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

***Equipment:*** G01

**Code Name:** Diking (Aboveground)
**Type:** Tank Secondary Containment

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 0 |
| **Tank ID:** | 72785 | **Red Tag Start Date:** | |
| **Tank No:** | 3 | **Red Tag End Date:** | |
| **Tank Status:** | 2 | **Tank Last Test:** | |
| **Tank Status Desc:** | Temporarily Out of Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | - |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1973 | **Next Line Test Due:** | |
| **Close Date:** | 12/21/2018 | **Line Test Method:** | - |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 100000 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 2
**Tank Location Desc:** Aboveground-contact w/ impervious barrier
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

**Material Name:** #6 fuel oil (on-site consumption)
**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:** G05
**Code Name:** Synthetic Liner
**Type:** Tank Secondary Containment

**Equipment:** F05
**Code Name:** Jacketed

***Type:*** Pipe External Protection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

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

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

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

***Equipment:*** E99
***Code Name:*** Other
***Type:*** Piping Secondary Containment

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245392 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | CFS 1A | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/01/1982 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

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

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

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

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 237234 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 30 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 04/30/2010 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/15/2014 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 3 | | |
| ***Tank Location Desc:*** | Aboveground on saddles, legs, stilts, rack or cradle | | |
| ***Category:*** | 2 | | |

***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

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

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***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:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 208929 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 53 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 03/01/1971 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 150 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** B01
***Code Name:*** Painted/Asphalt Coating

**Type:** Tank External Protection

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

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 213115 | **Red Tag Start Date:** | |
| **Tank No:** | 65 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1980 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

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

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

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

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

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

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 217139 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 20 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 04/02/2007 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 5000 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

***Equipment:*** E99
***Code Name:*** Other
***Type:*** Piping Secondary Containment

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 72787 | ***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:*** | 09/01/1961 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | - |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 100000 | ***Class B Operator:*** | |

**Registered:** True
**Modified by:** MJGRIFFI
**Tank Model:**
**Last Modified:** 05/09/2022
**Pipe Model:**
**Tank Location:** 2
**Tank Location Desc:** Aboveground-contact w/ impervious barrier
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

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

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

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

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

**Equipment:** G05
**Code Name:** Synthetic Liner
**Type:** Tank Secondary Containment

**Equipment:** E12
**Code Name:** Double-Walled (AG only)
**Type:** Piping Secondary Containment

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 208927 | **Red Tag Start Date:** | |
| **Tank No:** | 55/56 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1997 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 550 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** I05

**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

**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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 82382 | **Red Tag Start Date:** | |
| **Tank No:** | 11 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 08/01/2000 | **Next Line Test Due:** | |
| **Close Date:** | 04/04/2007 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 10000 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **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:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron

***Type:*** Pipe Type

***Equipment:*** G03
***Code Name:*** Vault (w/o access)
***Type:*** Tank Secondary Containment

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 223279 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 24 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 12/31/2007 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 1500 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

***Equipment:*** G10
***Code Name:*** Impervious Underlayment
***Type:*** Tank Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213119 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 69 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1983 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |

***Pipe Model:***
***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

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

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** A00
***Code Name:*** None

***Type:*** Tank Internal Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245386 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | WAT4A | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1980 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 3 | | |
| ***Tank Location Desc:*** | Aboveground on saddles, legs, stilts, rack or cradle | | |
| ***Category:*** | 1 | | |
| ***Category Desc:*** | Category 1 means a tank which was installed before December 27, 1986 | | |
| ***Subpart:*** | | | |
| ***Subpart Desc:*** | | | |
| ***Tank Owner Name:*** | | | |
| ***Tank Owner Address:*** | | | |

***Material Information***

| | |
|---|---|
| ***Material Name:*** | #2 fuel oil (on-site consumption) |
| ***Percent:*** | 100.00 |

***Equipment Information***

| | |
|---|---|
| ***Equipment:*** | E00 |
| ***Code Name:*** | None |
| ***Type:*** | Piping Secondary Containment |
| ***Equipment:*** | I00 |
| ***Code Name:*** | None |
| ***Type:*** | Overfill |
| ***Equipment:*** | C00 |
| ***Code Name:*** | No Piping |
| ***Type:*** | Pipe Location |
| ***Equipment:*** | D00 |
| ***Code Name:*** | No Piping |
| ***Type:*** | Pipe Type |
| ***Equipment:*** | G00 |
| ***Code Name:*** | None |
| ***Type:*** | Tank Secondary Containment |
| ***Equipment:*** | A00 |
| ***Code Name:*** | None |
| ***Type:*** | Tank Internal Protection |
| ***Equipment:*** | K00 |
| ***Code Name:*** | None |
| ***Type:*** | Spill Prevention |
| ***Equipment:*** | J00 |
| ***Code Name:*** | None |
| ***Type:*** | Dispenser |

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

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

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

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 0 |
| **Tank ID:** | 245366 | **Red Tag Start Date:** | |
| **Tank No:** | 81 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 09/22/2009 | **Next Line Test Due:** | |
| **Close Date:** | 12/03/2014 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 330 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245377 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 92 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 10/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245381 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 97 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/06/2011 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |

**Registered:** True
**Modified by:** MJGRIFFI
**Tank Model:**
**Last Modified:** 05/09/2022
**Pipe Model:**
**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

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

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

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

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245384 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | WAT3A | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1980 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

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

***Equipment:*** D00

**Code Name:** No Piping
**Type:** Pipe Type

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

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245385 | **Red Tag Start Date:** | |
| **Tank No:** | WAT3B | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1980 | **Next Line Test Due:** | |
| **Close Date:** | 09/21/2009 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** J00
**Code Name:** None
**Type:** Dispenser

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** I00
**Code Name:** None

***Type:*** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

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

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

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

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245390 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | WAT6A | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1980 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245393 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | CFS 1B | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/01/1982 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 3 | | |
| ***Tank Location Desc:*** | Aboveground on saddles, legs, stilts, rack or cradle | | |
| ***Category:*** | 1 | | |

***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***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:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Tank Information***

***Prog No:*** 3-175838 ***UDC Ind:*** 1
***Tank ID:*** 208931 ***Red Tag Start Date:***

| | | | |
|---|---|---|---|
| ***Tank No:*** | 52 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 03/01/2003 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 408 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** G10
***Code Name:*** Impervious Underlayment
***Type:*** Tank Secondary Containment

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213112 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 62 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1970 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 65 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 2
***Tank Location Desc:*** Aboveground-contact w/ impervious barrier
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

***Material Name:*** lube oil
***Percent:*** 100.00

***Equipment Information***

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

***Equipment:*** G10
***Code Name:*** Impervious Underlayment
***Type:*** Tank Secondary Containment

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

***Equipment:*** C00
***Code Name:*** No Piping
***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:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213116 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 66 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1980 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

***Equipment:*** F00

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

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245372 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 87 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 160 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4

***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245383 | **Red Tag Start Date:** | |
| **Tank No:** | WAT2B | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1980 | **Next Line Test Due:** | |
| **Close Date:** | 09/21/2009 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** J00
**Code Name:** None
**Type:** Dispenser

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

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

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

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

**Equipment:** D00

**Code Name:** No Piping
**Type:** Pipe Type

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245388 | **Red Tag Start Date:** | |
| **Tank No:** | WAT5A | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1980 | **Next Line Test Due:** | |
| **Close Date:** | 09/21/2009 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** J00
**Code Name:** None
**Type:** Dispenser

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

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

**Equipment:** A00
**Code Name:** None

**Type:** Tank Internal Protection

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

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

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245380 | **Red Tag Start Date:** | |
| **Tank No:** | 28 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 11/01/2009 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 394 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

**Equipment:** G10
**Code Name:** Impervious Underlayment
**Type:** Tank Secondary Containment

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 208926 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 60(M) | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 08/01/2001 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***

***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245378 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 93 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |

| | | | |
|---|---|---|---|
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 10/16/2009 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 330 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

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

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

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

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

***Tank Information***

**Prog No:** 3-175838
**Tank ID:** 213111
**Tank No:** 61(M)
**Tank Status:** 3
**Tank Status Desc:** Closed - Removed
**Tank Type:** 01
**Tank Type Desc:** Steel/Carbon Steel/Iron
**Install Date:** 08/01/2001
**Close Date:**
**Tk Out of Serv Dt:**
**Capacity (Gal):** 330
**Registered:** True
**Tank Model:**
**Pipe Model:**
**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:**
**Tank Next Test Due:**
**Test Method:** NN
**Line Last Test Due:**
**Next Line Test Due:**
**Line Test Method:**
**Class A Operator:**
**Class B Operator:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022
**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:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

**Equipment:** F01
**Code Name:** Painted/Asphalt Coating
**Type:** Pipe External Protection

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213114 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 64 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 05/01/2005 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 285 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***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:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** E00

***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H02
***Code Name:*** Interstitial - Manual Monitoring
***Type:*** Tank Leak Detection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

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

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

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 223278 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 23 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 12/31/2007 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 300 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** G10
***Code Name:*** Impervious Underlayment
***Type:*** Tank Secondary Containment

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

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

***Tank Information***

***Prog No:*** 3-175838
***Tank ID:*** 208930
***Tank No:*** 57
***Tank Status:*** 1
***UDC Ind:*** 1
***Red Tag Start Date:***
***Red Tag End Date:***
***Tank Last Test:***

| | | | |
|---|---|---|---|
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 08/01/1998 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

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

**Equipment:** G10
**Code Name:** Impervious Underlayment
**Type:** Tank Secondary Containment

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** K01

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

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

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 208933 | **Red Tag Start Date:** | |
| **Tank No:** | 59 | **Red Tag End Date:** | |
| **Tank Status:** | 4 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - In Place | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 04/01/1991 | **Next Line Test Due:** | |
| **Close Date:** | 10/25/2010 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** C01
**Code Name:** Aboveground

***Type:*** Pipe Location

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

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

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 245371 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 86 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

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

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 0 |
| **Tank ID:** | 245365 | **Red Tag Start Date:** | |
| **Tank No:** | 80 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 09/22/2009 | **Next Line Test Due:** | |
| **Close Date:** | 12/03/2014 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 330 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:** JAMES P. KELLY

***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Tank Information***

***Prog No:*** 3-175838
***Tank ID:*** 245373
***UDC Ind:*** 1
***Red Tag Start Date:***

| | | | |
|---|---|---|---|
| ***Tank No:*** | 88 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 160 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***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:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

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

***Tank Information***

**Prog No:** 3-175838
**Tank ID:** 245389
**Tank No:** WAT5B
**Tank Status:** 3
**Tank Status Desc:** Closed - Removed
**Tank Type:** 01
**Tank Type Desc:** Steel/Carbon Steel/Iron
**Install Date:** 06/01/1980
**Close Date:** 09/21/2009
**Tk Out of Serv Dt:**
**Capacity (Gal):** 275
**Registered:** True
**Tank Model:**
**Pipe Model:**
**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:**
**Tank Next Test Due:**
**Test Method:** NN
**Line Last Test Due:**
**Next Line Test Due:**
**Line Test Method:**
**Class A Operator:**
**Class B Operator:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022
**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

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

**Equipment:** J00
**Code Name:** None
**Type:** Dispenser

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 208928 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 54 | ***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:*** | 06/01/1998 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 11/01/2018 | ***Line Test Method:*** | - |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 300 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

***Equipment:*** C01

***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 245367 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 82 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 12/03/2014 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***

***Subpart Desc:***
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245379 | **Red Tag Start Date:** | |
| **Tank No:** | 96 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 09/01/2006 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 290 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

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

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

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

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

**Equipment:** C00

**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 213117 | **Red Tag Start Date:** | |
| **Tank No:** | 67 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 03/01/1985 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination

***Type:*** Pipe Location

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

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

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 245369 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 84 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 12/03/2014 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

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

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 245370 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 85 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/22/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 12/03/2014 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |

***Pipe Model:***
***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

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

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

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping

***Type:*** Piping Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245382 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | WAT2A | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1980 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***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:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245394 | **Red Tag Start Date:** | |
| **Tank No:** | 14RMBT1A | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 05/01/1975 | **Next Line Test Due:** | |
| **Close Date:** | 09/21/2009 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

**Equipment:** J00
**Code Name:** None
**Type:** Dispenser

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 252359 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 34 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/2014 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 1500 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** I02

**Code Name:** High Level Alarm
**Type:** Overfill

**Equipment:** G12
**Code Name:** Double-Walled (AG only)
**Type:** Tank Secondary Containment

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

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

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

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

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

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

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

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

**Equipment:** F01
**Code Name:** Painted/Asphalt Coating
**Type:** Pipe External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245387 | **Red Tag Start Date:** | |
| **Tank No:** | WAT4B | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 06/01/1980 | **Next Line Test Due:** | |
| **Close Date:** | 09/21/2009 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |

**Registered:** True
**Modified by:** MJGRIFFI
**Tank Model:**
**Last Modified:** 05/09/2022
**Pipe Model:**
**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

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

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

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

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

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

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** J00
**Code Name:** None
**Type:** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 72786 | ***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:*** | 09/01/1961 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | - |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 100000 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 2
***Tank Location Desc:*** Aboveground-contact w/ impervious barrier
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** G05
***Code Name:*** Synthetic Liner
***Type:*** Tank Secondary Containment

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

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** B01

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

***Equipment:*** E12
***Code Name:*** Double-Walled (AG only)
***Type:*** Piping Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213118 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 68 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 03/01/1985 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser

***Type:*** Dispenser

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 223277 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 22 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 02/01/2008 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 500 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

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

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

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

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

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

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 223280 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 25 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 12/31/2007 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 1700 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |

***Pipe Model:***
***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** A00
***Code Name:*** None

**Type:** Tank Internal Protection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245375 | **Red Tag Start Date:** | |
| **Tank No:** | 90 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 09/22/2009 | **Next Line Test Due:** | |
| **Close Date:** | 09/06/2011 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 165 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

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

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 245376 | **Red Tag Start Date:** | |
| **Tank No:** | 91 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 09/22/2009 | **Next Line Test Due:** | |
| **Close Date:** | 09/06/2011 | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 165 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213121 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 71 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 03/01/1975 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 237233 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 29 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 10/25/2010 | ***Next Line Test Due:*** | |

**Close Date:**
**Tk Out of Serv Dt:**
**Capacity (Gal):** 280
**Registered:** True
**Tank Model:**
**Pipe Model:**
**Line Test Method:**
**Class A Operator:**
**Class B Operator:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022
**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:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** F01
**Code Name:** Painted/Asphalt Coating
**Type:** Pipe External Protection

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

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

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** H02
**Code Name:** Interstitial - Manual Monitoring
**Type:** Tank Leak Detection

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

**Equipment:** G10
**Code Name:** Impervious Underlayment
**Type:** Tank Secondary Containment

**Equipment:** A00

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 235094 | **Red Tag Start Date:** | |
| **Tank No:** | 26 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 09/09/2008 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 224 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

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

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

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

***Type:*** Pipe Type

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

***Equipment:*** G10
***Code Name:*** Impervious Underlayment
***Type:*** Tank Secondary Containment

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245391 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | WAT6B | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1980 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/21/2009 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***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:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 72788 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 6 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 04/01/1989 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 245374 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 89 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/25/2009 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

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

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Tank Information***

***Prog No:*** 3-175838
***Tank ID:*** 246578
***Tank No:*** 32
***Tank Status:*** 1
***UDC Ind:*** 1
***Red Tag Start Date:***
***Red Tag End Date:***
***Tank Last Test:***

| | | | |
|---|---|---|---|
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 11/01/2012 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 116 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

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

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

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

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

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

**Equipment:** G10
**Code Name:** Impervious Underlayment
**Type:** Tank Secondary Containment

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** A00

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

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 223276 | **Red Tag Start Date:** | |
| **Tank No:** | 21 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 02/01/2008 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 1500 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

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

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

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

**Equipment:** B01
**Code Name:** Painted/Asphalt Coating

***Type:*** Tank External Protection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

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

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

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

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 237235 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 31 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 04/30/2010 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 09/15/2014 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 330 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

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

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 208932 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 58 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 03/01/2003 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 350 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |

***Pipe Model:***
***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** JAMES P. KELLY
***Tank Owner Address:*** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

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

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

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

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** G10
***Code Name:*** Impervious Underlayment
***Type:*** Tank Secondary Containment

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** C01
***Code Name:*** Aboveground

***Type:*** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 213120 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 70 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 06/01/1983 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Affiliation Information***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** VASSAR COLLEGE
***Contact Title:***
***Contact Name:*** JAMES P. KELLY
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (845) 437-5685
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** VASSAR COLLEGE
***Contact Title:***
***Contact Name:*** JAMES KELLY
***Address1:*** 124 RAYMOND AVE
***Address2:*** BOX 704
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12604-0704
***Country Code:*** 001
***Phone:*** (845) 437-5685
***Phone Ext:***
***Email:*** JIKELLY@VASSAR.EDU
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** VASSAR COLLEGE
***Contact Title:*** DIRECTOR EHS
***Contact Name:*** JAMES P KELLY
***Address1:*** 124 RAYMOND AVENUE
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12604

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

**Country Code:** 001
**Phone:** (845) 437-7000
**Phone Ext:**
**Email:**
**Fax:**

**Affiliation Type:** 11
**Affiliation Name:** Emergency Contact
**Affiliation Sub Type:** NNN
**Company:** VASSAR COLLEGE
**Contact Title:**
**Contact Name:** JAMES KELLY
**Address1:**
**Address2:**
**City:**
**State:** NN
**Zip Code:**
**Country Code:** 999
**Phone:** (845) 242-0101
**Phone Ext:**
**Email:**
**Fax:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 2 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | VASSAR COLLEGE<br>124 RAYMOND AVENUE BOX 704<br>POUGHKEEPSIE NY 12604 | UST |

**Site ID:** 32647
**Site Status:** Active
**Program No:** 3-175838
**Program Type Code:** PBS
**Program Type Desc:** Petroleum Bulk Storage Program
**Site Type:** School
**Expiry:** 08/24/2027
**County:** Dutchess
**UTM X:** 591736.62489
**UTM Y:** 4615561.66786

***Tank Information***

**Prog No:** 3-175838
**Tank ID:** 80547
**Tank No:** 8
**Tank Status:** 3
**Tank Status Desc:** Closed - Removed
**Tank Type:** 06
**Tank Type Desc:** Fiberglass Reinforced Plastic (FRP)
**Install Date:** 06/01/1992
**Close Date:** 06/24/2008
**Tk Out of Serv Dt:**
**Capacity (Gal):** 600
**Registered:** True
**Tank Model:**
**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:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**
**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:**
**Tank Next Test Due:**
**Test Method:** NN
**Date Tested:**
**Next Test:**
**Line Last Test Due:**
**Next Line Test Due:**
**Line Test Method:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022

***Material Information***

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

***Equipment Information***

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

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

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

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

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 211037 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 73 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 06/01/1981 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 550 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***

***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 72784 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 2 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 11/01/1991 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 05 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 08/01/1974 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 1000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 0 |
| **Tank ID:** | 211038 | **Red Tag Start Date:** | |
| **Tank No:** | 74 | **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:** | 06/01/1981 | **Next Test:** | |
| **Close Date:** | 11/23/2016 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 550 | **Line Test Method:** | - |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:** 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:** JAMES P. KELLY
**Tank Owner Address:** 124 RAYMOND AVENUE POUGHKEEPSIE, NY. 12604

***Material Information***

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

***Equipment Information***

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

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

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 211039 | **Red Tag Start Date:** | |
| **Tank No:** | 75 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 06/01/1981 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 550 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

**Equipment:** L00
**Code Name:** None

***Type:*** Piping Leak Detection

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 211036 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 72 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | | ***Next Test:*** | |
| ***Close Date:*** | 04/03/2006 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 1000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Tank Information***

***Prog No:*** 3-175838
***Tank ID:*** 211040
***Tank No:*** 76
***UDC Ind:*** 1
***Red Tag Start Date:***
***Red Tag End Date:***

| | | | |
|---|---|---|---|
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 06/01/1981 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 1000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** F01
**Code Name:** Painted/Asphalt Coating
**Type:** Pipe External Protection

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

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

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

**Equipment:** J02
**Code Name:** Suction Dispenser

***Type:*** Dispenser

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 211042 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 78 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 06/01/1983 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 500 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** J02

**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

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

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

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

**Equipment:** F01
**Code Name:** Painted/Asphalt Coating
**Type:** Pipe External Protection

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 0 |
| **Tank ID:** | 211043 | **Red Tag Start Date:** | |
| **Tank No:** | 79 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 06/01/1985 | **Next Test:** | |
| **Close Date:** | 11/21/2013 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 275 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

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

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175838 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 82381 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 10 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 01/01/1999 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 20 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 10/01/1964 | ***Next Test:*** | |
| ***Close Date:*** | 09/16/2002 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 5000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 5 | | |

***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

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

***Equipment Information***

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** L09
***Code Name:*** Exempt Suction Piping
***Type:*** Piping Leak Detection

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

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

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Tank Information***

***Prog No:*** 3-175838
***Tank ID:*** 72783
***Tank No:*** 1
***Tank Status:*** 3
***Tank Status Desc:*** Closed - Removed
***Tank Type:*** 01
***UDC Ind:*** 1
***Red Tag Start Date:***
***Red Tag End Date:***
***Tank Last Test:***
***Tank Next Test Due:***
***Test Method:*** NN

| | | | |
|---|---|---|---|
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 1000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

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

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

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

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

***Tank Information***

**Prog No:** 3-175838 **UDC Ind:** 1

| | | | |
|---|---|---|---|
| **Tank ID:** | 80548 | **Red Tag Start Date:** | |
| **Tank No:** | 9 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 06/01/1992 | **Next Test:** | |
| **Close Date:** | 06/01/2001 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 500 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** waste oil/used oil
**Percent:** 100.00

***Equipment Information***

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

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

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

**Equipment:** D02
**Code Name:** Galvanized Steel
**Type:** Pipe Type

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 80546 | **Red Tag Start Date:** | |
| **Tank No:** | 7 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 06 | **Test Method:** | 00 |
| **Tank Type Desc:** | Fiberglass Reinforced Plastic (FRP) | **Date Tested:** | |
| **Install Date:** | 06/01/1992 | **Next Test:** | |
| **Close Date:** | 06/24/2008 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 2500 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

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

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

**Equipment:** L09
**Code Name:** Exempt Suction Piping
**Type:** Piping Leak Detection

**Equipment:** F04
**Code Name:** Fiberglass
**Type:** Pipe External Protection

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

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

**Equipment:** I05
**Code Name:** Vent Whistle
**Type:** Overfill

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

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

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175838 | **UDC Ind:** | 1 |
| **Tank ID:** | 211041 | **Red Tag Start Date:** | |
| **Tank No:** | 77 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 09/01/1980 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 1000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

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

**Equipment:** L00
**Code Name:** None

***Type:*** Piping Leak Detection

***Equipment:*** F01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Pipe External Protection

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Affiliation Information***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** VASSAR COLLEGE
***Contact Title:*** DIRECTOR EHS
***Contact Name:*** JAMES P KELLY
***Address1:*** 124 RAYMOND AVENUE
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12604
***Country Code:*** 001
***Phone:*** (845) 437-7000
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** VASSAR COLLEGE
***Contact Title:***
***Contact Name:*** JAMES KELLY
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***

| | |
|---|---|
| **Country Code:** | 999 |
| **Phone:** | (845) 242-0101 |
| **Phone Ext:** | |
| **Email:** | |
| **Fax:** | |

| | |
|---|---|
| **Affiliation Type:** | 07 |
| **Affiliation Name:** | Mail Contact |
| **Affiliation Sub Type:** | NNN |
| **Company:** | VASSAR COLLEGE |
| **Contact Title:** | |
| **Contact Name:** | JAMES KELLY |
| **Address1:** | 124 RAYMOND AVE |
| **Address2:** | BOX 704 |
| **City:** | POUGHKEEPSIE |
| **State:** | NY |
| **Zip Code:** | 12604-0704 |
| **Country Code:** | 001 |
| **Phone:** | (845) 437-5685 |
| **Phone Ext:** | |
| **Email:** | JIKELLY@VASSAR.EDU |
| **Fax:** | |

| | |
|---|---|
| **Affiliation Type:** | 04 |
| **Affiliation Name:** | Facility Operator |
| **Affiliation Sub Type:** | NNN |
| **Company:** | VASSAR COLLEGE |
| **Contact Title:** | |
| **Contact Name:** | JAMES P. KELLY |
| **Address1:** | |
| **Address2:** | |
| **City:** | |
| **State:** | NN |
| **Zip Code:** | |
| **Country Code:** | 001 |
| **Phone:** | (845) 437-5685 |
| **Phone Ext:** | |
| **Email:** | |
| **Fax:** | |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 3 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | VASSAR COLLEGE<br>RAYMOND AVENUE<br>POUGHKEEPSIE NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 8809971 | **REM Phase:** | 0 |
| **Site ID:** | 271898 | **UST Trust:** | True |
| **DER Facility ID:** | 220029 | **Spill Date:** | 03/27/1989 01:10:00 PM |
| **CID:** | | **Rcvd Date:** | 03/27/1989 01:29:00 PM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | 07/20/1989 12:00:00 AM |
| **Contribute Factor:** | Tank Test Failure | **Close Date:** | 09/28/2005 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 03/28/1989 12:00:00 AM |
| **Class:** | D4 | **Update Date:** | 09/29/2005 04:48:24 PM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Responsible Party | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

**Caller Remark:**

"SPILLER INSTALLING TWO MW'S ON 7/20/89."

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was D. TRAVER 07/19/89: RICH NORSTRAND SAID THE MONITORING WELLS WILL

BE INSTALLED 7/19/89. THEY WILL BE PLACED WHERE D. TRAVER HAD STATED WHEN HE VISITED THE SITE PREVIOUSLY. 07/20/89: SPILLER INSTALLING TWO MW'S. INFORMED SPILLER TO SAMPLE WELLS FOR DISSOLVED PETROLUEM. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 03/29/89, 'Phone' = 6/19/1905, 'Site Insp' = 1997. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 926022 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 570809 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | True |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 926022 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 572389 | ***Med SW:*** | False |
| ***CAS No:*** | 01634044 | ***Med DW:*** | False |
| ***Material Family:*** | Hazardous Material | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | True |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 1213A | | |
| ***Material Name:*** | MTBE (methyl-tert-butyl ether) | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | |
| ***Spiller Address:*** | |
| ***Spiller City:*** | ***Update*** |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

***Tank Test Information***

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1535288 | ***Source:*** | |
| ***Tank No:*** | | ***Leak Rate:*** | .00 |
| ***Tank SIze:*** | 0 | ***Gross Fail:*** | |
| ***Material:*** | | ***Modified by:*** | Spills |
| ***EPA UST:*** | | ***Last Modified:*** | 2004-10-01 04:00:45.140000000 |
| ***UST:*** | | ***Test Method:*** | 00 |
| ***Cause:*** | | | |
| ***Alt Test Method:*** | Unknown | | |

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1535289 | ***Source:*** | |
| ***Tank No:*** | | ***Leak Rate:*** | .00 |
| ***Tank SIze:*** | 1000 | ***Gross Fail:*** | |
| ***Material:*** | | ***Modified by:*** | Spills |
| ***EPA UST:*** | | ***Last Modified:*** | 2004-10-01 04:00:45.140000000 |
| ***UST:*** | | ***Test Method:*** | 01 |
| ***Cause:*** | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| **Alt Test Method:** | | Petro-Tite/Petro Comp | | | | |
| 22 | 4 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | BORDMAN LIBRARY<br>124 RAYMOND AVE<br>POUGHKEEPSIE NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 0207162 | **REM Phase:** | 0 |
| **Site ID:** | 227826 | **UST Trust:** | False |
| **DER Facility ID:** | 120569 | **Spill Date:** | 10/10/2002 02:03:00 PM |
| **CID:** | 365 | **Rcvd Date:** | 10/10/2002 02:03:00 PM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Overfill | **Close Date:** | 05/29/2007 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 10/10/2002 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 06/28/2007 10:03:32 AM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | vpmccabe |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Other | | |
| **Source:** | Institutional, Educational, Gov., Other | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"THEY WERE CLOSING A 1300 GALLON TANK IN PLACE & THOUGHT IT WAS CLEAN - LAB RESULTS CAME BACK TODAY W/ VERY SLIGHT DETECTION - THEY ARE NOT SURE THAT IT WILL REQUIRE CLEAN UP"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 10/10/02 SEE SOIL BORING RESULTS OF 9/27/02. ENVIROSCIENCE TO SUBMIT REPORT & REQUEST CLOSURE. See 1 page update by V.Mc. See letter/Report 5-29-07, by Vas.Col. See report : 10-29-02, by EnvirSci."

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 858845 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 517745 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0001A | | |
| **Material Name:** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | VASSER COLLEGE |
| **Spiller Address:** | 124 RAYMOND AVE |
| **Spiller City:** | POUGHKEEPSIE |
| **Spiller State:** | ZZ |
| **Spiller Zip:** | |
| **Spiller Country:** | 001 |
| **Contact Name:** | MIKE SPATH |
| **Contact Phone:** | |
| **Contact Ext:** | |
| **Latitude:** | 41.697799994 |
| **Longitude:** | -73.916870000 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 5 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | VASSAR COLLEGE<br>124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604 | PCB |

| | | | |
|---|---|---|---|
| **Site ID:** | NYD080464001 | **Cert Title:** | |
| **Receive Date:** | | **Cert Date:** | 2/7/2011 12:00:00 AM |
| **Generator:** | Yes | **Cert Name:** | |
| **Storer:** | No | **State Name:** | NEW YORK |
| **Transporter:** | No | **Region:** | 02 |
| **Disposer:** | No | **GIS Data Origin:** | Auto-Geocoded |
| **Research:** | No | **Latitude:** | 41.686524 |
| **Smelter:** | No | **Longitude:** | -73.897731 |

| | |
|---|---|
| **Owner Name:** | THOMAS ALLEN |
| **Mail Address 1:** | 124 RAYMOND AVE |
| **Mail Address 2:** | BOX 704 |
| **Mail Street No:** | |
| **Mail City:** | POUGHKEEPSIE |
| **Mail State:** | NY |
| **Mail Zip:** | 12604 |
| **Mail Country:** | US |
| **Contact Name:** | JAMES P KELLY |
| **Contact Title:** | DIRECTOR EHS |
| **Contact Phone:** | 845-437-5685 |
| **Contact Phone Ext:** | |
| **Contact Email:** | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 6 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | Vassar<br>124 Raymond Avenue<br>Poughkeepsie NY 12604 | ALT FUELS |

| | | | |
|---|---|---|---|
| **ID:** | 123064 | **CNG Dispenser No:** | |
| **Fuel Type Code:** | ELEC: Electric | **CNG Site Renew Src:** | |
| **Station Phone:** | 866-816-7584 | **CNG Tot Compr Cap:** | |
| **Expected Date:** | 2024-08-13 | **CNG Storage Cap:** | |
| **BD Blends:** | | **CNG Fill Type Code:** | |
| **NG PSI:** | | **CNG PSI:** | |
| **Federal Agency ID:** | | **CNG Vehicle Class:** | |
| **Open Date:** | 2019-04-01 | **LNG Site Renew Src:** | |
| **Hydrogen is Retail:** | | **LNG Vehicle Class:** | |
| **Federal Agency:** | | **LPG Nozzle Types:** | |
| **Facility Type:** | | **Hydrogen Pressures:** | |
| **Dt Last Confirmed:** | 2024-08-29 | **Hydrogen Standards:** | |
| **Updated at:** | 2024-08-29 03:17:32 UTC | **Latitude:** | 41.686004 |
| **Access Code:** | public | **Longitude:** | -73.897448 |
| **Access Detail Code:** | | | |
| **Groups with Access Code:** | TEMPORARILY UNAVAILABLE (Public) | | |
| **Groups with Access Code Fr:** | TEMPORAIREMENT SUSPENDU (Public) | | |
| **Fed Agency Name:** | | | |
| **Hydrogen Status Link:** | | | |
| **E85 Other Ethanol Blends:** | | | |
| **NPS Unit Name:** | | | |
| **Cards Accepted:** | | | |
| **CNG Statn Sells Renewable Na:** | | | |
| **LNG Statn Sells Renewable Na:** | | | |
| **Maximum Vehicle Class:** | | | |
| **RD Blended With Biodiesel:** | | | |
| **RD Blends:** | | | |
| **RD Blends French:** | | | |
| **RD Maximum Biodiesel Level:** | | | |
| **Status:** | Temporarily unavailable: The station is temporarily unavailable. See the "Expected Date" field for an anticipated open date. | | |
| **Owner Type Desc:** | | | |
| **E85 Blender Pump Desc:** | | | |
| **NG Fill Type Desc:** | | | |
| **NG Vehicle Class Desc:** | | | |
| **Geocode Status Desc:** | The location is from a real GPS readout at the station. | | |
| **Group with Access Desc:** | Temporarily unavailable. See the "Expected Date" field for an anticipated open date.(Publicly available to all | | |

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

customers.)

***LPG Primary Desc:***
***Intersection Directions:***
***Access Days Time:*** 24 hours daily
***Restricted Access:***
***Ev Workplace Charging:*** false
***Funding Sources:***

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 7 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | VASSAR COLLEGE<br>124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604 | AIR PERMITS |

***Facility ID:***
***County:***
***Dec ID:*** 3134600067
***Source:*** Air Permitted Facilities

***Facility Details***

***Permit Type:*** ASF
***Status:*** Expired
***Renewal No:*** 0
***Url Permit:***
***Modification No:*** 0
***Issue Date:*** 11/4/2013
***Exp Date:*** 11/3/2023

***Permit Type:*** ASF
***Status:*** Expired
***Renewal No:*** 0
***Url Permit:***
***Modification No:*** 1
***Issue Date:*** 1/13/2020
***Exp Date:*** 11/3/2023

***Permit Type:*** ASF
***Status:*** Issued
***Renewal No:*** 1
***Url Permit:*** https://extapps.dec.ny.gov/data/dar/afs/issued_asf.html
***Modification No:*** 0
***Issue Date:*** 8/22/2023
***Exp Date:*** 8/21/2033

***Permit Type:*** ASF
***Status:*** Expired
***Renewal No:*** 0
***Url Permit:***
***Modification No:*** 0
***Issue Date:*** 5/31/2001
***Exp Date:*** 3/5/2014

***Permit Type:*** ASF
***Status:*** Expired
***Renewal No:*** 0
***Url Permit:***
***Modification No:*** 1
***Issue Date:*** 10/18/2006
***Exp Date:*** 3/5/2014

***Permit Type:*** ASF
***Status:*** Expired
***Renewal No:*** 0
***Url Permit:***
***Modification No:*** 3
***Issue Date:*** 3/5/2014
***Exp Date:*** 3/6/2014

***Permit Type:*** ASF
***Status:*** Expired
***Renewal No:*** 0
***Url Permit:***
***Modification No:*** 2
***Issue Date:*** 11/3/2022
***Exp Date:*** 11/3/2023

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 22 | 8 of9 | SE | 0.21 / 1,089.66 | 172.50 / -8 | VASSAR COLLEGE<br>124 RAYMOND AVE<br>POUGHKEEPSIE NY 12604 | RCRA SQG |

***EPA Handler ID:*** NYD080464001
***Gen Status Universe:*** Small Quantity Generator
***Contact Name:*** MICHAEL LONON
***Contact Address:*** 124 , RAYMOND AVE BOX 704 , , POUGHKEEPSIE , NY, 12604 , US
***Contact Phone No and Ext:*** 845-437-5685
***Contact Email:*** RLONON@VASSAR.EDU
***Contact Country:*** US

| | |
|---|---|
| ***County Name:*** | DUTCHESS |
| ***EPA Region:*** | 02 |
| ***Land Type:*** | Private |
| ***Receive Date:*** | 20240930 |
| ***Location Latitude:*** | 41.70369 |
| ***Location Longitude:*** | -73.91196 |
| ***Recycler Activity(YES/NO)?:*** | NO |
| ***Recycler Activity Note:*** | This facility has no indication of Recycling Activity. |

***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 Oct, 2024. |

***Violation Details***

| | |
|---|---|
| ***Found Violation:*** | Yes |
| ***Citation:*** | |
| ***Violation Short Description:*** | Generators - General |
| ***Violation Type:*** | 262.A |
| ***Violation Determined Date:*** | 20020225 |
| ***Scheduled Compliance Date:*** | |
| ***Return to Compliance:*** | Documented |
| ***Actual Return to Compl:*** | 20070306 |
| ***Violation Responsible Agency:*** | EPA |

***Enforcement Details***

| | |
|---|---|
| ***Enforcement Type:*** | 120 |
| ***Enforcement Type Description:*** | WRITTEN INFORMAL |
| ***Enforcement Action Date:*** | 20030214 |
| ***Enf Disposition Status:*** | |
| ***Disposition Status Date:*** | |
| ***Enforcement Lead Agency:*** | EPA |
| ***Proposed Penalty Amount:*** | |
| ***Final Amount:*** | |
| ***Paid Amount:*** | |

| | |
|---|---|
| ***Enforcement Type:*** | 210 |
| ***Enforcement Type Description:*** | INITIAL 3008(A) COMPLIANCE |
| ***Enforcement Action Date:*** | 20030930 |
| ***Enf Disposition Status:*** | ACTION SATISFIED (CASE CLOSED) |
| ***Disposition Status Date:*** | 20070625 |
| ***Enforcement Lead Agency:*** | EPA |
| ***Proposed Penalty Amount:*** | |
| ***Final Amount:*** | |
| ***Paid Amount:*** | |

| | |
|---|---|
| ***Enforcement Type:*** | 310 |
| ***Enforcement Type Description:*** | FINAL 3008(A) COMPLIANCE ORDER |
| ***Enforcement Action Date:*** | 20040827 |
| ***Enf Disposition Status:*** | ACTION SATISFIED (CASE CLOSED) |
| ***Disposition Status Date:*** | 20070625 |
| ***Enforcement Lead Agency:*** | EPA |
| ***Proposed Penalty Amount:*** | |
| ***Final Amount:*** | 43087 |
| ***Paid Amount:*** | |

***Evaluation Details***

| | |
|---|---|
| ***Evaluation Start Date:*** | 20171011 |
| ***Evaluation Type Description:*** | COMPLIANCE EVALUATION INSPECTION |
| ***Violation Short Description:*** | |
| ***Return to Compliance Date:*** | |

***Evaluation Agency:*** State

***Evaluation Start Date:*** 20120125
***Evaluation Type Description:*** COMPLIANCE EVALUATION INSPECTION
***Violation Short Description:***
***Return to Compliance Date:***
***Evaluation Agency:*** State

***Evaluation Start Date:*** 20020225
***Evaluation Type Description:*** COMPLIANCE EVALUATION INSPECTION
***Violation Short Description:*** Generators - General
***Return to Compliance Date:*** 20070306
***Evaluation Agency:*** EPA

***Evaluation Start Date:*** 19880722
***Evaluation Type Description:*** COMPLIANCE EVALUATION INSPECTION
***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
***Recycler Activity:*** No
***Recycler Activity W.O. Stor:*** No

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19860106
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** K086
***Waste Code Description:*** SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19980127
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Annual/Biennial Report

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19990721
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20060101
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 3
***Receive Date:*** 20070101
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 20160225
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 1
***Generator Code Description:*** 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:*** D004
***Waste Code Description:*** ARSENIC

***Hazardous Waste Code:*** D005
***Waste Code Description:*** BARIUM

***Hazardous Waste Code:*** D006
***Waste Code Description:*** CADMIUM

***Hazardous Waste Code:*** D007
***Waste Code Description:*** CHROMIUM

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D009
***Waste Code Description:*** MERCURY

***Hazardous Waste Code:*** D011
***Waste Code Description:*** SILVER

***Hazardous Waste Code:*** D022
***Waste Code Description:*** CHLOROFORM

***Hazardous Waste Code:*** F002
***Waste Code Description:*** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***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:*** LABP
***Waste Code Description:*** LAB PACK

***Hazardous Waste Code:*** P024
***Waste Code Description:*** BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

***Hazardous Waste Code:*** P030
***Waste Code Description:*** CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

***Hazardous Waste Code:*** P105
***Waste Code Description:*** SODIUM AZIDE

***Hazardous Waste Code:*** P120
***Waste Code Description:*** VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

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

***Hazardous Waste Code:*** U031
***Waste Code Description:*** 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

***Hazardous Waste Code:*** U056
***Waste Code Description:*** BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

***Hazardous Waste Code:*** U080
***Waste Code Description:*** METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

***Hazardous Waste Code:*** U112
***Waste Code Description:*** ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20180305
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 1
***Generator Code Description:*** 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:*** D004
***Waste Code Description:*** ARSENIC

***Hazardous Waste Code:*** D005
***Waste Code Description:*** BARIUM

***Hazardous Waste Code:*** D006
***Waste Code Description:*** CADMIUM

***Hazardous Waste Code:*** D007
***Waste Code Description:*** CHROMIUM

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D009
***Waste Code Description:*** MERCURY

***Hazardous Waste Code:*** D011
***Waste Code Description:*** SILVER

***Hazardous Waste Code:*** D018
***Waste Code Description:*** BENZENE

***Hazardous Waste Code:*** D019
***Waste Code Description:*** CARBON TETRACHLORIDE

***Hazardous Waste Code:*** D022
***Waste Code Description:*** CHLOROFORM

***Hazardous Waste Code:*** F002
***Waste Code Description:*** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***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:*** P042
***Waste Code Description:*** 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

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

***Hazardous Waste Code:*** U031
***Waste Code Description:*** 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

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

***Hazardous Waste Code:*** U056
***Waste Code Description:*** BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

***Hazardous Waste Code:*** U080
***Waste Code Description:*** METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

***Hazardous Waste Code:*** U117
***Waste Code Description:*** ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

***Hazardous Waste Code:*** U187
***Waste Code Description:*** ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

***Hazardous Waste Code:*** U188
***Waste Code Description:*** PHENOL

***Hazardous Waste Code:*** U236
***Waste Code Description:*** 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20210830
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Code:*** D002
***Waste Code Description:*** CORROSIVE WASTE

***Hazardous Waste Code:*** D003
***Waste Code Description:*** REACTIVE WASTE

***Hazardous Waste Code:*** D004
***Waste Code Description:*** ARSENIC

***Hazardous Waste Code:*** D005
***Waste Code Description:*** BARIUM

***Hazardous Waste Code:*** D006
***Waste Code Description:*** CADMIUM

***Hazardous Waste Code:*** D007
***Waste Code Description:*** CHROMIUM

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D009
***Waste Code Description:*** MERCURY

***Hazardous Waste Code:*** D011
***Waste Code Description:*** SILVER

***Hazardous Waste Code:*** D018
***Waste Code Description:*** BENZENE

***Hazardous Waste Code:*** D019
***Waste Code Description:*** CARBON TETRACHLORIDE

***Hazardous Waste Code:*** D022
***Waste Code Description:*** CHLOROFORM

***Hazardous Waste Code:*** F002
***Waste Code Description:*** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***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:*** P042
***Waste Code Description:*** 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

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

***Hazardous Waste Code:*** U031
***Waste Code Description:*** 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

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

***Hazardous Waste Code:*** U056
***Waste Code Description:*** BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

***Hazardous Waste Code:*** U080
***Waste Code Description:*** METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

***Hazardous Waste Code:*** U117
***Waste Code Description:*** ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

***Hazardous Waste Code:*** U187

**Waste Code Description:** ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

**Hazardous Waste Code:** U188
**Waste Code Description:** PHENOL

**Hazardous Waste Code:** U236
**Waste Code Description:** 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

***Hazardous Waste Handler Details***

**Sequence No:** 3
**Receive Date:** 20230221
**Handler Name:** VASSAR COLLEGE
**Federal Waste Generator Code:** 2
**Generator Code Description:** Small 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:** D004
**Waste Code Description:** ARSENIC

**Hazardous Waste Code:** D005
**Waste Code Description:** BARIUM

**Hazardous Waste Code:** D006
**Waste Code Description:** CADMIUM

**Hazardous Waste Code:** D007
**Waste Code Description:** CHROMIUM

**Hazardous Waste Code:** D008
**Waste Code Description:** LEAD

**Hazardous Waste Code:** D009
**Waste Code Description:** MERCURY

**Hazardous Waste Code:** D011
**Waste Code Description:** SILVER

**Hazardous Waste Code:** D018
**Waste Code Description:** BENZENE

**Hazardous Waste Code:** D019
**Waste Code Description:** CARBON TETRACHLORIDE

**Hazardous Waste Code:** D022
**Waste Code Description:** CHLOROFORM

**Hazardous Waste Code:** F002
**Waste Code Description:** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***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:*** P042
***Waste Code Description:*** 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

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

***Hazardous Waste Code:*** U031
***Waste Code Description:*** 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

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

***Hazardous Waste Code:*** U056
***Waste Code Description:*** BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

***Hazardous Waste Code:*** U080
***Waste Code Description:*** METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

***Hazardous Waste Code:*** U117
***Waste Code Description:*** ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

***Hazardous Waste Code:*** U187
***Waste Code Description:*** ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

***Hazardous Waste Code:*** U188
***Waste Code Description:*** PHENOL

***Hazardous Waste Code:*** U236
***Waste Code Description:*** 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

***Hazardous Waste Handler Details***

***Sequence No:*** 3
***Receive Date:*** 20240930
***Handler Name:*** VASSAR COLLEGE
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** B002
***Waste Code Description:*** Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers, rectifiers 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, rectifiers and cable.

***Hazardous Waste Code:*** B007
***Waste Code Description:*** Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

***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:*** D005
***Waste Code Description:*** BARIUM

***Hazardous Waste Code:*** D006
***Waste Code Description:*** CADMIUM

***Hazardous Waste Code:*** D007
***Waste Code Description:*** CHROMIUM

***Hazardous Waste Code:*** D008
***Waste Code Description:*** LEAD

***Hazardous Waste Code:*** D009
***Waste Code Description:*** MERCURY

***Hazardous Waste Code:*** D011
***Waste Code Description:*** SILVER

***Hazardous Waste Code:*** D018
***Waste Code Description:*** BENZENE

***Hazardous Waste Code:*** D019
***Waste Code Description:*** CARBON TETRACHLORIDE

***Hazardous Waste Code:*** D022
***Waste Code Description:*** CHLOROFORM

***Hazardous Waste Code:*** D035
***Waste Code Description:*** METHYL ETHYL KETONE

***Hazardous Waste Code:*** F002
***Waste Code Description:*** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***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:*** P042
***Waste Code Description:*** 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

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

***Hazardous Waste Code:*** U031
***Waste Code Description:*** 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

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

***Hazardous Waste Code:*** U056
***Waste Code Description:*** BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

***Hazardous Waste Code:*** U080
***Waste Code Description:*** METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

***Hazardous Waste Code:*** U117
***Waste Code Description:*** ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

***Hazardous Waste Code:*** U187
***Waste Code Description:*** ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

***Hazardous Waste Code:*** U188
***Waste Code Description:*** PHENOL

***Hazardous Waste Code:*** U236
***Waste Code Description:*** 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

***Owner/Operator Details***

***Owner/Operator Ind:*** Current Owner
***Type:*** Private
***Name:*** VASSAR COLLEGE
***Date Became Current:*** 19000101
***Date Ended Current:***
***Phone:*** 845-437-5685
***Source Type:*** Notification
***Street No:*** 124
***Street 1:*** RAYMOND AVE BOX 704
***Street 2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Country:*** US
***Zip Code:*** 12604

***Owner/Operator Ind:*** Current Operator
***Type:*** Private
***Name:*** VASSAR COLLEGE
***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:*** VASSAR COLLEGE
***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 Owner
***Street No:*** 124

| | | | |
|---|---|---|---|
| **Type:** | Private | **Street 1:** | RAYMOND AVENUE |
| **Name:** | VASSAR COLLEGE | **Street 2:** | BOX 704 |
| **Date Became Current:** | 19000101 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 845-437-5685 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 12604 |

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|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | 124 |
| **Type:** | Private | **Street 1:** | RAYMOND AVE |
| **Name:** | VASSAR COLLEGE | **Street 2:** | |
| **Date Became Current:** | 19000101 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | | **Country:** | US |
| **Source Type:** | Annual/Biennial Report update with Notification | **Zip Code:** | 12604 |

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|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | 124 |
| **Type:** | Private | **Street 1:** | RAYMOND AVENUE |
| **Name:** | VASSAR COLLEGE | **Street 2:** | BOX 704 |
| **Date Became Current:** | 19000101 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 845-437-5685 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 12604 |

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | 124 |
| **Type:** | Private | **Street 1:** | RAYMOND AVENUE |
| **Name:** | VASSAR COLLEGE | **Street 2:** | BOX 704 |
| **Date Became Current:** | 19000101 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 845-437-5685 | **Country:** | US |
| **Source Type:** | Annual/Biennial Report update with Notification | **Zip Code:** | 12604 |

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | 124 |
| **Type:** | Private | **Street 1:** | RAYMOND AVENUE |
| **Name:** | VASSAR COLLEGE | **Street 2:** | BOX 704 |
| **Date Became Current:** | 19000101 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 845-437-5685 | **Country:** | US |
| **Source Type:** | Annual/Biennial Report update with Notification | **Zip Code:** | 12604 |

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | 124 |
| **Type:** | Private | **Street 1:** | RAYMOND AVE BOX 704 |
| **Name:** | VASSAR COLLEGE | **Street 2:** | |
| **Date Became Current:** | 19000101 | **City:** | POUGHKEEPSIE |
| **Date Ended Current:** | | **State:** | NY |
| **Phone:** | 845-437-5685 | **Country:** | US |
| **Source Type:** | Notification | **Zip Code:** | 12604 |

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | |
| **Type:** | Private | **Street 1:** | NOT REQUIRED |
| **Name:** | VASSAR COLLEGE | **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 |

***Historical Handler Details***

| | |
|---|---|
| **Receive Dt:** | 20230221 |
| **Generator Code Description:** | Small Quantity Generator |
| **Handler Name:** | VASSAR COLLEGE |

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|---|---|
| **Receive Dt:** | 20210830 |
| **Generator Code Description:** | Small Quantity Generator |
| **Handler Name:** | VASSAR COLLEGE |

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|---|---|
| **Receive Dt:** | 20180305 |
| **Generator Code Description:** | Large Quantity Generator |
| **Handler Name:** | VASSAR COLLEGE |

**Receive Dt:** 20160225
**Generator Code Description:** Large Quantity Generator
**Handler Name:** VASSAR COLLEGE

**Receive Dt:** 20070101
**Generator Code Description:** Small Quantity Generator
**Handler Name:** VASSAR COLLEGE

**Receive Dt:** 20060101
**Generator Code Description:** Small Quantity Generator
**Handler Name:** VASSAR COLLEGE

**Receive Dt:** 19990721
**Generator Code Description:** Large Quantity Generator
**Handler Name:** VASSAR COLLEGE

**Receive Dt:** 19980127
**Generator Code Description:** Large Quantity Generator
**Handler Name:** VASSAR COLLEGE

**Receive Dt:** 19860106
**Generator Code Description:** Large Quantity Generator
**Handler Name:** VASSAR COLLEGE

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**22** | **9 of9** | **SE** | **0.21 / 1,089.66** | **172.50 / -8** | **Vassar College Farm Compost Facility**
**124 Raymond Avenue; Box 704**
**Poughkeepsie NY 12604** | **SWF/LF**

**Activity Number:** [14Y02]
**Facility Name (Act):**
**Location Addr (Act):**
**Location Addr2 (Act):**
**City (Act):**
**State (Act):**
**Zip Code (Act):**
**County (Act):**
**East Coord (Act):**
**North Coord (Act):**
**Facility Name:**
**Location Addr:**
**Location Addr2:**
**City:**
**State:**
**Zip Code:**
**County:**
**East Coord:**
**North Coord:**
**Data Source:** SWMF - Inactive Facility Lists

**Facility Name (InAct):** Vassar College Farm Compost Facility
**Location Addr (InAct):** 124 Raymond Avenue; Box 704
**Loc Addr2(InAct):**
**City (InAct):** Poughkeepsie
**State (InAct):** NY
**Zip Code (InAct):** 12604
**County (InAct):** Dutchess
**East Coord (InAct):**
**North Coord (InAct):**

***SWMF - Inactive Facility Lists Details (InAct)***

**Accuracy Code:**
**Activity Desc:** Composting - yard waste - registration
**Regulatory Status:** Registration
**Active:** No
**Dt of Last Inspection:**
**Expiration Dt:**
**Owner Type:**
**Owner Name:**
**Owner Address:**
**Owner Address2:**
**Owner City:**
**Owner State:**
**Owner Zip:**
**Owner Phone:**

**Authorization No:**
**Authrzation Issue Dt:**
**Operator Type:** Private
**Operator Name:** Greenway Environmental
**Phone No:** 8454377270
**Region:** 3
**Contact Name:**
**Contact Address:**
**Contact Address2:**
**Contact City:**
**Contact State:**
**Contact Zip:**
**Contact Phone:**
**Contact Email:**

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| **Owner Email:** | | | | | | |
| **Waste Types:** | | | | | | |
| 23 | 1 of3 | N | 0.21 / 1,124.21 | 185.44 / 5 | ARLINGTON CLEANERS<br>812 MAIN ST<br>POUGHKEEPSIE NY 12603 | RCRA SQG |

**EPA Handler ID:** NYD986909067
**Gen Status Universe:** Small Quantity Generator
**Contact Name:** LYDIA VELLONE
**Contact Address:** 812 , MAIN ST , , POUGHKEEPSIE , NY, 12603 , US
**Contact Phone No and Ext:** 914-454-0690
**Contact Email:**
**Contact Country:** US
**County Name:** DUTCHESS
**EPA Region:** 02
**Land Type:**
**Receive Date:** 20070101
**Location Latitude:** 41.695552
**Location Longitude:** -73.899499
**Recycler Activity(YES/NO)?:** NO
**Recycler Activity Note:** This facility has no indication of Recycling Activity.

***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 Oct, 2024.

***Evaluation Details***

**Evaluation Start Date:** 20070628
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION
**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
**Recycler Activity:** No
**Recycler Activity W.O. Stor:** No

***Hazardous Waste Handler Details***

**Sequence No:** 1
**Receive Date:** 19900806
**Handler Name:** ARLINGTON CLEANERS
**Federal Waste Generator Code:** 2
**Generator Code Description:** Small Quantity Generator

***Source Type:*** Notification

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Code:*** F002
***Waste Code Description:*** THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS 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 F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 20060101
***Handler Name:*** ARLINGTON CLEANERS
***Federal Waste Generator Code:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20070101
***Handler Name:*** ARLINGTON CLEANERS
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Implementer

***Owner/Operator Details***

***Owner/Operator Ind:*** Current Owner
***Type:*** Private
***Name:*** OLIVER VELLONE
***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:*** OLIVER VELLONE
***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:*** OLIVER VELLONE
***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

***Historical Handler Details***

***Receive Dt:*** 20060101

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

**Generator Code Description:** Very Small Quantity Generator
**Handler Name:** ARLINGTON CLEANERS

**Receive Dt:** 19900806
**Generator Code Description:** Small Quantity Generator
**Handler Name:** ARLINGTON CLEANERS

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 23 | 2 of3 | N | 0.21 / 1,124.21 | 185.44 / 5 | ARLINGTON CLEANERS<br>812 MAIN ST<br>POUGHKEEPSIE NY 12603 | DRYCLEANERS |

**DEC ID:** 3134600227
**County:** DUTCHESS
**Zip Code 4:** 1829
**Phone:** 8454540690
**Latitude:** 41.6957506685755
**Longitude:** 73.8991855442201

***Details***

**Inspection Dt:** 7/14/2003 8:00:00 AM
**Reg Eff Dt:** 9/18/2008 10:15:22 AM
**Reg Exp Dt:** 1/18/2019 2:01:38 PM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/16/2007 8:00:00 AM
**Reg Eff Dt:** 1/18/2019 2:05:05 PM
**Reg Exp Dt:** 12/2/2021 8:05:15 AM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/21/2011 8:00:00 AM
**Reg Eff Dt:** 1/18/2019 2:05:05 PM
**Reg Exp Dt:** 12/2/2021 8:05:15 AM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/22/2010 8:10:00 AM
**Reg Eff Dt:** 3/24/1999 9:03:56 AM
**Reg Exp Dt:** 9/18/2008 10:15:16 AM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/25/2017 9:00:00 AM
**Reg Eff Dt:** 9/18/2008 10:15:22 AM
**Reg Exp Dt:** 1/18/2019 2:01:38 PM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/26/2016 8:00:00 AM
**Reg Eff Dt:** 9/18/2008 10:15:22 AM
**Reg Exp Dt:** 1/18/2019 2:01:38 PM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/22/2002 8:00:00 AM
**Reg Eff Dt:** 9/18/2008 10:15:22 AM

| | |
|---|---|
| ***Reg Exp Dt:*** | 1/18/2019 2:01:38 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/31/2018 9:00:00 AM |
| ***Reg Eff Dt:*** | 9/18/2008 10:15:22 AM |
| ***Reg Exp Dt:*** | 1/18/2019 2:01:38 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/22/2010 8:10:00 AM |
| ***Reg Eff Dt:*** | 1/18/2019 2:05:05 PM |
| ***Reg Exp Dt:*** | 12/2/2021 8:05:15 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/10/2001 8:00:00 AM |
| ***Reg Eff Dt:*** | 3/24/1999 9:03:56 AM |
| ***Reg Exp Dt:*** | 9/18/2008 10:15:16 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/15/2008 8:00:00 AM |
| ***Reg Eff Dt:*** | 9/18/2008 10:15:22 AM |
| ***Reg Exp Dt:*** | 1/18/2019 2:01:38 PM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/22/2002 8:00:00 AM |
| ***Reg Eff Dt:*** | 3/24/1999 9:03:56 AM |
| ***Reg Exp Dt:*** | 9/18/2008 10:15:16 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/16/2007 8:00:00 AM |
| ***Reg Eff Dt:*** | 3/24/1999 9:03:56 AM |
| ***Reg Exp Dt:*** | 9/18/2008 10:15:16 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 8/26/2014 11:00:00 AM |
| ***Reg Eff Dt:*** | 3/24/1999 9:03:56 AM |
| ***Reg Exp Dt:*** | 9/18/2008 10:15:16 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

| | |
|---|---|
| ***Inspection Dt:*** | 7/20/2005 8:00:00 AM |
| ***Reg Eff Dt:*** | 3/24/1999 9:03:56 AM |
| ***Reg Exp Dt:*** | 9/18/2008 10:15:16 AM |
| ***Unit Removal Dt:*** | (null) |
| ***Solvent:*** | Perchloroethylene; CAS 127-18-4 |
| ***Solvent Gal Year:*** | 10 |
| ***Installation Year:*** | 2000 |

***Inspection Dt:*** 7/28/2015 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/21/2011 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

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***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/28/2015 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 8/1/2012 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/22/2010 8:10:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/22/2009 8:00:00 AM
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***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
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***Installation Year:*** 2000

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***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/20/2005 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)

***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/31/2018 9:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/23/2019 8:40:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/29/2004 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/14/2003 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/20/2005 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 8/1/2012 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 8/1/2012 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/10/2001 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 8/26/2014 11:00:00 AM

***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/23/2019 8:40:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/26/2016 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/29/2004 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/22/2009 8:00:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/26/2016 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/14/2003 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/21/2011 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 8/26/2014 11:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10

***Installation Year:*** 2000

***Inspection Dt:*** 7/23/2019 8:40:00 AM
***Reg Eff Dt:*** 9/18/2008 10:15:22 AM
***Reg Exp Dt:*** 1/18/2019 2:01:38 PM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
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***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
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***Inspection Dt:*** 7/25/2017 9:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/25/2017 9:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/22/2009 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
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***Inspection Dt:*** 7/15/2008 8:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/29/2004 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
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***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/15/2008 8:00:00 AM
***Reg Eff Dt:*** 3/24/1999 9:03:56 AM
***Reg Exp Dt:*** 9/18/2008 10:15:16 AM
***Unit Removal Dt:*** (null)
***Solvent:*** Perchloroethylene; CAS 127-18-4
***Solvent Gal Year:*** 10
***Installation Year:*** 2000

***Inspection Dt:*** 7/31/2018 9:00:00 AM
***Reg Eff Dt:*** 1/18/2019 2:05:05 PM
***Reg Exp Dt:*** 12/2/2021 8:05:15 AM

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

**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

**Inspection Dt:** 7/16/2007 8:00:00 AM
**Reg Eff Dt:** 9/18/2008 10:15:22 AM
**Reg Exp Dt:** 1/18/2019 2:01:38 PM
**Unit Removal Dt:** (null)
**Solvent:** Perchloroethylene; CAS 127-18-4
**Solvent Gal Year:** 10
**Installation Year:** 2000

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 23 | 3 of3 | N | 0.21 / 1,124.21 | 185.44 / 5 | ARLINGTON CLEANERS<br>812 MAIN ST<br>POUGHKEEPSIE NY 12603 | FED DRYCLEANERS |

**FRS Facility ID:** 110004451076
**NPDES IDs:**
**NAICS Codes:** 812320
**SIC Codes:** 7216
**Latitude:** 41.69595
**Longitude:** -73.89948

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 24 | 1 of2 | NNE | 0.21 / 1,133.23 | 184.78 / 4 | SALS AUTO SERVICE<br>816 MAIN STREET<br>Poughkeepsie NY 12603 | AST |

**Site ID:** 32496
**Site Status:** Active
**Program No:** 3-172219
**Program Type Code:** PBS
**Program Type Desc:** Petroleum Bulk Storage Program
**Site Type:** Retail Gasoline Sales
**Expiry:** 08/24/2017
**County:** Dutchess
**UTM X:** 591647.35858
**UTM Y:** 4616570.04507

***Tank Information***

**Prog No:** 3-172219
**Tank ID:** 83198
**Tank No:** 9
**Tank Status:** 3
**Tank Status Desc:** Closed - Removed
**Tank Type:** 01
**Tank Type Desc:** Steel/Carbon Steel/Iron
**Install Date:** 11/18/2005
**Close Date:** 10/01/2008
**Tk Out of Serv Dt:**
**Capacity (Gal):** 275
**Registered:** True
**Tank Model:**
**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:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**
**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:**
**Tank Next Test Due:**
**Test Method:** NN
**Line Last Test Due:**
**Next Line Test Due:**
**Line Test Method:**
**Class A Operator:**
**Class B Operator:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022

***Material Information***

**Material Name:** lube oil
**Percent:** 100.00

***Equipment Information***

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

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

***Equipment:*** I99
***Code Name:*** Other
***Type:*** Overfill

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-172219 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 83199 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 10 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 08/04/2002 | ***Next Line Test Due:*** | |
| ***Close Date:*** | 10/01/2008 | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 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:***
***Subpart Desc:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** lube oil
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** I99
***Code Name:*** Other
***Type:*** Overfill

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-172219 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 220674 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 12 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 09/19/2006 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 195 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** waste oil/used oil
***Percent:*** 100.00

***Equipment Information***

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

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

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

***Equipment:*** H99
***Code Name:*** Other
***Type:*** Tank Leak Detection

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** D10
***Code Name:*** Copper
***Type:*** Pipe Type

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

***Equipment:*** C01
***Code Name:*** Aboveground
***Type:*** Pipe Location

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

***Equipment:*** I05
***Code Name:*** Vent Whistle
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-172219 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 83200 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 11 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 11/16/2003 | ***Next Line Test Due:*** | |

**Close Date:** 10/01/2008
**Tk Out of Serv Dt:**
**Capacity (Gal):** 275
**Registered:** True
**Tank Model:**
**Pipe Model:**
**Line Test Method:**
**Class A Operator:**
**Class B Operator:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022
**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:**
**Subpart Desc:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** waste oil/used oil
**Percent:** 100.00

***Equipment Information***

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

**Equipment:** D01
**Code Name:** Steel/Carbon Steel/Iron
**Type:** Pipe Type

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

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

**Equipment:** I99
**Code Name:** Other
**Type:** Overfill

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

***Tank Information***

**Prog No:** 3-172219
**Tank ID:** 83197
**Tank No:** 8
**Tank Status:** 1
**Tank Status Desc:** In Service
**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:**
**Tank Next Test Due:**

| | | | |
|---|---|---|---|
| **Tank Type:** | 03 | **Test Method:** | NN |
| **Tank Type Desc:** | Stainless Steel Alloy | **Line Last Test Due:** | |
| **Install Date:** | 05/15/2004 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** D10
**Code Name:** Copper
**Type:** Pipe Type

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

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

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

**Equipment:** C01
**Code Name:** Aboveground
**Type:** Pipe Location

**Equipment:** B00
**Code Name:** None

***Type:*** Tank External Protection

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

***Affiliation Information***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** SALS AUTO SERVICE
***Contact Title:***
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** SALVATORE MOSCHETTO
***Contact Title:*** OWNER
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:*** 816 MAIN STREET
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** SALS AUTO SERVICE
***Contact Title:***
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:*** 816 MAIN STREET
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** SALVATORE MOSCHETTO
***Contact Title:***
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:***
***Address2:***
***City:***

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

**State:** NN
**Zip Code:**
**Country Code:** 999
**Phone:** (845) 485-5616
**Phone Ext:**
**Email:**
**Fax:**

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**24** | **2 of2** | **NNE** | **0.21 / 1,133.23** | **184.78 / 4** | **SALS AUTO SERVICE**
**816 MAIN STREET**
**Poughkeepsie NY 12603** | **UST**

**Site ID:** 32496
**Site Status:** Active
**Program No:** 3-172219
**Program Type Code:** PBS
**Program Type Desc:** Petroleum Bulk Storage Program
**Site Type:** Retail Gasoline Sales

**Expiry:** 08/24/2017
**County:** Dutchess
**UTM X:** 591647.35858
**UTM Y:** 4616570.04507

***Tank Information***

**Prog No:** 3-172219
**Tank ID:** 72736
**Tank No:** 2
**Tank Status:** 3
**Tank Status Desc:** Closed - Removed
**Tank Type:** 01
**Tank Type Desc:** Steel/Carbon Steel/Iron
**Install Date:** 04/01/1982
**Close Date:** 10/01/1999
**Tk Out of Serv Dt:**
**Capacity (Gal):** 3000
**Registered:** True
**Tank Model:**
**Pipe Model:**
**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:** 05/01/1992
**Tank Next Test Due:**
**Test Method:** 09
**Date Tested:**
**Next Test:**
**Line Last Test Due:**
**Next Line Test Due:**
**Line Test Method:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

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

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** D02
**Code Name:** Galvanized Steel
**Type:** Pipe Type

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

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-172219 | **UDC Ind:** | 1 |
| **Tank ID:** | 72735 | **Red Tag Start Date:** | |
| **Tank No:** | 1 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | 05/01/1992 |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | 09 |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 04/01/1982 | **Next Test:** | |
| **Close Date:** | 10/01/1999 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 3000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

**Equipment:** D02
**Code Name:** Galvanized Steel
**Type:** Pipe Type

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

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

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

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-172219 | **UDC Ind:** | 1 |
| **Tank ID:** | 72740 | **Red Tag Start Date:** | |
| **Tank No:** | 6 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | 05/01/1997 |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 06 | **Test Method:** | 14 |
| **Tank Type Desc:** | Fiberglass Reinforced Plastic (FRP) | **Date Tested:** | |
| **Install Date:** | 04/01/1982 | **Next Test:** | |
| **Close Date:** | 10/01/2008 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 4000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

**Equipment:** G00
**Code Name:** None

***Type:*** Tank Secondary Containment

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

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

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

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

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

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

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

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

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-172219 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 72741 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 7 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 07/09/2002 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 20 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1982 | ***Next Test:*** | |
| ***Close Date:*** | 10/01/2008 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 7500 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

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

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

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

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

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

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

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-172219 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 72737 | ***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:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1982 | ***Next Test:*** | |
| ***Close Date:*** | 10/01/1999 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 2000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***

***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

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

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

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-172219 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 72739 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 5 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 07/09/2002 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 20 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1982 | ***Next Test:*** | |
| ***Close Date:*** | 10/01/2008 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 3000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 5 | | |

***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

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

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

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

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

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

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

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

***Tank Information***

***Prog No:*** 3-172219
***Tank ID:*** 72738
***Tank No:*** 4
***Tank Status:*** 3
***Tank Status Desc:*** Closed - Removed
***Tank Type:*** 01
***UDC Ind:*** 1
***Red Tag Start Date:***
***Red Tag End Date:***
***Tank Last Test:*** 07/09/2002
***Tank Next Test Due:***
***Test Method:*** 20

| | | | |
|---|---|---|---|
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 04/01/1982 | **Next Test:** | |
| **Close Date:** | 10/01/2008 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 3000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

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

***Equipment Information***

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

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

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

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

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

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

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

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

**Equipment:** F04
**Code Name:** Fiberglass
**Type:** Pipe External Protection

**Equipment:** H05
**Code Name:** In-Tank System (ATG)
**Type:** Tank Leak Detection

***Affiliation Information***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** SALS AUTO SERVICE
***Contact Title:***
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** SALVATORE MOSCHETTO
***Contact Title:*** OWNER
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:*** 816 MAIN STREET
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** SALVATORE MOSCHETTO
***Contact Title:***
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 999
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** SALS AUTO SERVICE
***Contact Title:***
***Contact Name:*** SALVATORE MOSCHETTO
***Address1:*** 816 MAIN STREET
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 485-5616
***Phone Ext:***
***Email:***
***Fax:***

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 25 | 1 of1 | NNE | 0.23 / 1,218.89 | 185.00 / 4 | GETTY<br>821 MAIN ST<br>POUGHKEEPSIE NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 8700328 | **REM Phase:** | 0 |
| **Site ID:** | 123514 | **UST Trust:** | True |
| **DER Facility ID:** | 107050 | **Spill Date:** | 04/11/1987 01:18:00 PM |
| **CID:** | | **Rcvd Date:** | 04/11/1987 01:41:00 PM |
| **Program Type:** | ER | **CAC Date:** | 05/12/1987 12:00:00 AM |
| **SWIS Code:** | 1446 | **Insp Date:** | 05/12/1987 12:00:00 AM |
| **Contribute Factor:** | Tank Overfill | **Close Date:** | 05/12/1987 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 04/14/1987 12:00:00 AM |
| **Class:** | | **Update Date:** | 05/13/1987 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | SLINGERLAND |
| **County:** | Dutchess | **After Hours:** | True |
| **Referred to:** | | | |
| **Reported by:** | Fire Department | | |
| **Source:** | Gasoline Station or other PBS Facility | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

**Caller Remark:**

""

**Dec Remark:**

""

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 906391 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 470331 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | 100.00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0009 | | |
| **Material Name:** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | CARMEN TRUCKING |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | ZZ |
| **Spiller Zip:** | |
| **Spiller Country:** | 001 |
| **Contact Name:** | |
| **Contact Phone:** | |
| **Contact Ext:** | |
| **Latitude:** | 41.695829920 |
| **Longitude:** | -73.898084340 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 1 of2 | NNE | 0.23 / 1,237.19 | 188.30 / 8 | GETTY #157<br>813 MAIN ST MAIN ST &<br>VANWAGNER ST.<br>Poughkeepsie NY 12601 | UST |

| | | | |
|---|---|---|---|
| **Site ID:** | 32613 | **Expiry:** | 06/30/2027 |
| **Site Status:** | Active | **County:** | Dutchess |
| **Program No:** | 3-175234 | **UTM X:** | 591634.83345 |
| **Program Type Code:** | PBS | **UTM Y:** | 4616621.28742 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |
| **Site Type:** | Retail Gasoline Sales | | |

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175234 | **UDC Ind:** | 0 |
| **Tank ID:** | 72090 | **Red Tag Start Date:** | |
| **Tank No:** | 1 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | 01/26/2011 |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | 21 |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 04/01/1976 | **Next Test:** | |
| **Close Date:** | 07/27/2015 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 8000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

| | |
|---|---|
| **Tank Location:** | 5 |
| **Tank Location Desc:** | Underground |
| **Category:** | 1 |
| **Category Desc:** | Category 1 means a tank which was installed before December 27, 1986 |
| **Subpart:** | |
| **Subpart Desc:** | |
| **Class A Operator:** | |
| **Class B Operator:** | |
| **Tank Owner Name:** | RUSSO VOSOUGHI |
| **Tank Owner Address:** | 63 PROSPECT STREET POUGHKEEPSIE, NY. 12061 |

***Material Information***

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

***Equipment Information***

| | |
|---|---|
| **Equipment:** | L99 |
| **Code Name:** | Other |
| **Type:** | Piping Leak Detection |
| **Equipment:** | E00 |
| **Code Name:** | None |
| **Type:** | Piping Secondary Containment |
| **Equipment:** | B08 |
| **Code Name:** | Retrofitted Impressed Current |
| **Type:** | Tank External Protection |
| **Equipment:** | A01 |
| **Code Name:** | Epoxy Liner |
| **Type:** | Tank Internal Protection |
| **Equipment:** | K01 |
| **Code Name:** | Catch Basin |
| **Type:** | Spill Prevention |
| **Equipment:** | C02 |
| **Code Name:** | Underground/On-ground |
| **Type:** | Pipe Location |

**Equipment:** H99
**Code Name:** Other
**Type:** Tank Leak Detection

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

**Equipment:** F04
**Code Name:** Fiberglass
**Type:** Pipe External Protection

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

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

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

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

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-175234 | **UDC Ind:** | 1 |
| **Tank ID:** | 257704 | **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:** | 06 | **Test Method:** | - |
| **Tank Type Desc:** | Fiberglass Reinforced Plastic (FRP) | **Date Tested:** | |
| **Install Date:** | 08/16/2015 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 12000 | **Line Test Method:** | - |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 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:** RUSSO VOSOUGHI
**Class B Operator:** ARDY VOSOUGHI
**Tank Owner Name:** RUSSO VOSOUGHI
**Tank Owner Address:** 63 PROSPECT STREET POUGHKEEPSIE, NY. 12061

***Material Information***

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

***Equipment Information***

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

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

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

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

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

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

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

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

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

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

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

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

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

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175234 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 257705 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 5A | ***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:*** | 08/16/2015 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 7000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |

**Pipe Model:**
**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 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:** RUSSO VOSOUGHI
**Class B Operator:** ARDY VOSOUGHI
**Tank Owner Name:** RUSSO VOSOUGHI
**Tank Owner Address:** 63 PROSPECT STREET POUGHKEEPSIE, NY. 12061

***Material Information***

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

***Equipment Information***

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

**Equipment:** H05
**Code Name:** In-Tank System (ATG)
**Type:** Tank Leak Detection

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

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

**Equipment:** L01
**Code Name:** Interstitial - Electronic Monitoring
**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:** B04
**Code Name:** Fiberglass
**Type:** Tank External Protection

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

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

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

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

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175234 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 72091 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 2 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 01/26/2011 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 21 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1976 | ***Next Test:*** | |
| ***Close Date:*** | 07/27/2015 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 6000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:*** RUSSO VOSOUGHI
***Tank Owner Address:*** 63 PROSPECT STREET POUGHKEEPSIE, NY. 12061

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** H99
***Code Name:*** Other
***Type:*** Tank Leak Detection

***Equipment:*** A01
***Code Name:*** Epoxy Liner
***Type:*** Tank Internal Protection

***Equipment:*** C02
***Code Name:*** Underground/On-ground

***Type:*** Pipe Location

***Equipment:*** L99
***Code Name:*** Other
***Type:*** Piping Leak Detection

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

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

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

***Equipment:*** B08
***Code Name:*** Retrofitted Impressed Current
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

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

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175234 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 72092 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 3 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 01/26/2011 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 21 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 04/01/1976 | ***Next Test:*** | |
| ***Close Date:*** | 07/27/2015 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 6000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:*** RUSSO VOSOUGHI
***Tank Owner Address:*** 63 PROSPECT STREET POUGHKEEPSIE, NY. 12061

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** A01

***Code Name:*** Epoxy Liner
***Type:*** Tank Internal Protection

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

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

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

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

***Equipment:*** L99
***Code Name:*** Other
***Type:*** Piping Leak Detection

***Equipment:*** F04
***Code Name:*** Fiberglass
***Type:*** Pipe External Protection

***Equipment:*** B08
***Code Name:*** Retrofitted Impressed Current
***Type:*** Tank External Protection

***Equipment:*** H99
***Code Name:*** Other
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-175234 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 257706 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 5B | ***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:*** | 08/16/2015 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 5000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 5 | | |

**Tank Location Desc:** Underground
**Category:** 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:** RUSSO VOSOUGHI
**Class B Operator:** ARDY VOSOUGHI
**Tank Owner Name:** RUSSO VOSOUGHI
**Tank Owner Address:** 63 PROSPECT STREET POUGHKEEPSIE, NY. 12061

***Material Information***

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

***Equipment Information***

**Equipment:** H05
**Code Name:** In-Tank System (ATG)
**Type:** Tank Leak Detection

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

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

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

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

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

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

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

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

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

**Equipment:** F04
**Code Name:** Fiberglass
**Type:** Pipe External Protection

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

**Equipment:** E04

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

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Affiliation Information***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** LEEMILTS PETROLEUM
***Contact Title:*** AUTHORIZED REPRESENTATIVE
***Contact Name:*** RUSSO VOSOUGHI
***Address1:*** 2 JERICHO TURNPIKE, WING C STE 100
***Address2:***
***City:*** JERICHO
***State:*** NY
***Zip Code:*** 11753
***Country Code:*** 001
***Phone:*** (516) 478-5400
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** DUTCHESS TERMINALS
***Contact Title:***
***Contact Name:*** RUSSO VOSOUGHI
***Address1:*** 66 PROSPECT STREET
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12061
***Country Code:*** 001
***Phone:*** (845) 471-3383
***Phone Ext:***
***Email:*** RUSSO@DUTCHESSTERMINALS.COM
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** LEEMILTS PETROLEUM
***Contact Title:***
***Contact Name:*** RUSSO VOSOUGHI
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 999
***Phone:*** (845) 471-3383
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** GETTY #157
***Contact Title:***
***Contact Name:*** ARDY VOSOUGHI
***Address1:***
***Address2:***

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

**City:**
**State:** NN
**Zip Code:**
**Country Code:** 001
**Phone:** (845) 454-3530
**Phone Ext:**
**Email:**
**Fax:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 26 | 2 of 2 | NNE | 0.23 / 1,237.19 | 188.30 / 8 | GETTY S/S # 157<br>813 MAIN STREET<br>POUGHKEEPSIE NY | LST |

**Spill No:** 0314298
**Site ID:** 165167
**DER Facility ID:** 139233
**CID:** 444
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Overfill
**Water Body:**
**Class:** E5
**Meets Std:** True
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Other
**Source:** Gasoline Station or other PBS Facility
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 03/31/2004 11:00:00 AM
**Rcvd Date:** 03/31/2004 11:18:00 AM
**CAC Date:**
**Insp Date:**
**Close Date:** 03/31/2004 12:00:00 AM
**Create Date:** 03/31/2004 12:00:00 AM
**Update Date:** 03/09/2005 10:40:38 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

**Caller Remark:**

"LEAKING OIL OUT OF DUMPSTER ON PROPERTY: WILL BE CLEANED UP: "

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was GHIOSAY 03/31/2004 S. PHELPS @ TYREE REPORTED THAT THE SPILL REPORT WAS AN ERROR. NO SPILL OCCURRED. ONLY PROBLEM WAS OVERFLOWING TRASH AT THE DUMPSTER USED BY NAPA AUTO PARTS. NO FURTHER ACTION. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 03/31/04, 'Phone' = - -, 'Site Insp' = N/A. "

***Material Information***

**OP Unit ID:** 881116
**OU:** 01
**Material ID:** 495871
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:** L
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0022
**Material Name:** waste oil/used oil

**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:** STEPHEN PHELPS
**Spiller Company:** NAPA AUTO PARTS
**Spiller Address:** 813 MAIN STREET
**Spiller City:** POUGHKEEPSIE
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 001

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

**Contact Name:** STEPHEN PHELPS
**Contact Phone:** (518) 786-3200
**Contact Ext:**
**Latitude:** 41.695927930
**Longitude:** -73.898911870

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 27 | 1 of1 | ENE | 0.25 / 1,302.18 | 167.57 / -13 | ATLANTIC DESIGN CO INC<br>20 MANCHESTER RD<br>POUGHKEEPSIE NY 12603-2412 | RCRA<br>NON GEN |

**EPA Handler ID:** NYD058173824
**Gen Status Universe:** No Report
**Contact Name:**
**Contact Address:** 98 , DUTCHESS TNPK , , POUGHKEEPSIE , NY, 12603 , US
**Contact Phone No and Ext:**
**Contact Email:**
**Contact Country:** US
**County Name:** DUTCHESS
**EPA Region:** 02
**Land Type:**
**Receive Date:** 20070101
**Location Latitude:** 41.694052
**Location Longitude:** -73.894823
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has no indication of Recycling Activity.

***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 Oct, 2024.

***Evaluation Details***

**Evaluation Start Date:** 19851016
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION
**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
**Recycler Activity:** No
**Recycler Activity Without Storage:** No

***Hazardous Waste Handler Details***

**Sequence No:** 1

**Receive Date:** 19801224
**Handler Name:** ATLANTIC DESIGN CO INC
**Source Type:** Notification
**Federal Waste Generator Code:** 1
**Generator Code Description:** Large Quantity Generator

***Waste Code Details***

**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 Handler Details***

**Sequence No:** 1
**Receive Date:** 19990708
**Handler Name:** ATLANTIC DESIGN CO INC
**Source Type:** Implementer
**Federal Waste Generator Code:** N
**Generator Code Description:** Not a Generator, Verified

***Hazardous Waste Handler Details***

**Sequence No:** 2
**Receive Date:** 20060101
**Handler Name:** ATLANTIC DESIGN CO INC
**Source Type:** Implementer
**Federal Waste Generator Code:** N
**Generator Code Description:** Not a Generator, Verified

***Hazardous Waste Handler Details***

**Sequence No:** 3
**Receive Date:** 20070101
**Handler Name:** ATLANTIC DESIGN CO INC
**Source Type:** Implementer
**Federal Waste Generator Code:** N
**Generator Code Description:** Not a Generator, Verified

***Owner/Operator Details***

**Owner/Operator Ind:** Current Operator
**Type:** Private
**Name:** ATLANTIC DESIGN CO INC
**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:** ATLANTIC DESIGN CO INC
**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
**Street No:**
**Street 1:** NOT REQUIRED

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

| | | | |
|---|---|---|---|
| **Name:** | ATLANTIC DESIGN CO 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 |

***Historical Handler Details***

| | |
|---|---|
| **Receive Dt:** | 20060101 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | ATLANTIC DESIGN CO INC |
| **Receive Dt:** | 19990708 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | ATLANTIC DESIGN CO INC |
| **Receive Dt:** | 19801224 |
| **Generator Code Description:** | Large Quantity Generator |
| **Handler Name:** | ATLANTIC DESIGN CO INC |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 28 | 1 of2 | N | 0.25 / 1,312.62 | 196.20 / 16 | HOT BODIES AUTOBODY<br>801 MAIN ST<br>POUGHKEEPSIE NY 12603-1826 | RCRA<br>NON GEN |

| | |
|---|---|
| **EPA Handler ID:** | NYD037377405 |
| **Gen Status Universe:** | No Report |
| **Contact Name:** | |
| **Contact Address:** | 801 , MAIN ST , , POUGHKEEPSIE , NY, 12603 , US |
| **Contact Phone No and Ext:** | |
| **Contact Email:** | |
| **Contact Country:** | US |
| **County Name:** | DUTCHESS |
| **EPA Region:** | 02 |
| **Land Type:** | Private |
| **Receive Date:** | 20070101 |
| **Location Latitude:** | 41.696403 |
| **Location Longitude:** | -73.899713 |
| **Recycler Activity?:** | NO |
| **Recycler Activity Note:** | This facility has no indication of Recycling Activity. |

***Violation/Evaluation Summary***

| | |
|---|---|
| **Note:** | NO RECORDS: As of Oct 2024, 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 |
| **Recycler Activity:** | No |
| **Recycler Activity Without Storage:** | No |

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19980126
***Handler Name:*** HOT BODIES AUTOBODY
***Source Type:*** Notification
***Federal Waste Generator Code:*** 2
***Generator Code Description:*** Small Quantity Generator

***Waste Code Details***

***Hazardous Waste Code:*** D001
***Waste Code Description:*** IGNITABLE WASTE

***Hazardous Waste Handler Details***

***Sequence No:*** 1
***Receive Date:*** 19990708
***Handler Name:*** HOT BODIES AUTOBODY
***Source Type:*** Implementer
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified

***Hazardous Waste Handler Details***

***Sequence No:*** 2
***Receive Date:*** 20060101
***Handler Name:*** HOT BODIES AUTOBODY
***Source Type:*** Implementer
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified

***Hazardous Waste Handler Details***

***Sequence No:*** 3
***Receive Date:*** 20070101
***Handler Name:*** HOT BODIES AUTOBODY
***Source Type:*** Implementer
***Federal Waste Generator Code:*** N
***Generator Code Description:*** Not a Generator, Verified

***Owner/Operator Details***

***Owner/Operator Ind:*** Current Owner
***Type:*** Private
***Name:*** 5RS PARTNERSHIP
***Date Became Current:***
***Date Ended Current:***
***Phone:*** 914-452-3790
***Source Type:*** Notification
***Street No:***
***Street 1:*** 811 MAIN ST
***Street 2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Country:***
***Zip Code:*** 12603

***Owner/Operator Ind:*** Current Owner
***Type:*** Private
***Name:*** 5RS PARTNERSHIP
***Date Became Current:***
***Date Ended Current:***
***Phone:*** 914-452-3790
***Source Type:*** Implementer
***Street No:***
***Street 1:*** 811 MAIN ST
***Street 2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Country:*** US
***Zip Code:*** 12603

***Owner/Operator Ind:*** Current Operator
***Type:*** Private
***Street No:***
***Street 1:*** 811 MAIN ST

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

**Name:** 5RS PARTNERSHIP
**Date Became Current:**
**Date Ended Current:**
**Phone:** 914-452-3790
**Source Type:** Implementer
**Street 2:**
**City:** POUGHKEEPSIE
**State:** NY
**Country:** US
**Zip Code:** 12603

***Historical Handler Details***

**Receive Dt:** 20060101
**Generator Code Description:** Not a Generator, Verified
**Handler Name:** HOT BODIES AUTOBODY

**Receive Dt:** 19990708
**Generator Code Description:** Not a Generator, Verified
**Handler Name:** HOT BODIES AUTOBODY

**Receive Dt:** 19980126
**Generator Code Description:** Small Quantity Generator
**Handler Name:** HOT BODIES AUTOBODY

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**28** | **2 of2** | **N** | **0.25 / 1,312.62** | **196.20 / 16** | **KANE MOTORS**
**801 MAIN STREET**
**POUGHKEEPSIE NY 12603** | **UST**

**Site ID:** 652753
**Site Status:** Active
**Program No:** 3-991239
**Program Type Code:** PBS
**Program Type Desc:** Petroleum Bulk Storage Program
**Site Type:** Retail Gasoline Sales
**Expiry:** 01/03/2025
**County:** Dutchess
**UTM X:** 591540.34451
**UTM Y:** 4616637.21293

***Tank Information***

**Prog No:** 3-991239
**Tank ID:** 298643
**Tank No:** 2
**Tank Status:** 2
**Tank Status Desc:** Temporarily Out of Service
**Tank Type:** 01
**Tank Type Desc:** Steel/Carbon Steel/Iron
**Install Date:** 01/01/1940
**Close Date:**
**Tk Out of Serv Dt:**
**Capacity (Gal):** 2000
**Registered:** True
**Tank Model:**
**Pipe Model:**
**UDC Ind:** 0
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:**
**Tank Next Test Due:**
**Test Method:** -
**Date Tested:**
**Next Test:**
**Line Last Test Due:**
**Next Line Test Due:** 10/11/2018
**Line Test Method:** -
**Modified by:** IANEWSON
**Last Modified:** 06/07/2023
**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:** KELLY REDL HARDISTY
**Tank Owner Address:** 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-991239 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 298644 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 3 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 2 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Temporarily Out of Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 01/01/1940 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | 10/11/2018 |
| ***Capacity (Gal):*** | 2000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | IANEWSON |
| ***Tank Model:*** | | ***Last Modified:*** | 06/07/2023 |
| ***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:*** KELLY REDL HARDISTY
***Tank Owner Address:*** 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

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

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-991239 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 298645 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 4 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 2 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Temporarily Out of Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 01/01/1940 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | 10/11/2018 |
| ***Capacity (Gal):*** | 4000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | IANEWSON |
| ***Tank Model:*** | | ***Last Modified:*** | 06/07/2023 |
| ***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:*** KELLY REDL HARDISTY
***Tank Owner Address:*** 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

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

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

**Equipment:** C03
**Code Name:** Aboveground/Underground Combination
**Type:** Pipe Location

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 3-991239 | **UDC Ind:** | 0 |
| **Tank ID:** | 298642 | **Red Tag Start Date:** | |
| **Tank No:** | 1 | **Red Tag End Date:** | |
| **Tank Status:** | 2 | **Tank Last Test:** | |
| **Tank Status Desc:** | Temporarily Out of Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | - |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 01/01/1940 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | 10/11/2018 |
| **Capacity (Gal):** | 4000 | **Line Test Method:** | - |
| **Registered:** | True | **Modified by:** | IANEWSON |
| **Tank Model:** | | **Last Modified:** | 06/07/2023 |
| **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:** KELLY REDL HARDISTY
**Tank Owner Address:** 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

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

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** G00
**Code Name:** None

***Type:*** Tank Secondary Containment

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

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-991239 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 298647 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 6 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 2 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Temporarily Out of Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 01/01/1940 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | 10/11/2018 |
| ***Capacity (Gal):*** | 4000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | IANEWSON |
| ***Tank Model:*** | | ***Last Modified:*** | 06/07/2023 |
| ***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:*** KELLY REDL HARDISTY
***Tank Owner Address:*** 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

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

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

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

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

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

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-991239 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 298646 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 5 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 2 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Temporarily Out of Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 01/01/1940 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | 10/11/2018 |
| ***Capacity (Gal):*** | 4000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | IANEWSON |
| ***Tank Model:*** | | ***Last Modified:*** | 06/07/2023 |
| ***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:** | KELLY REDL HARDISTY |
| **Tank Owner Address:** | 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601 |

***Material Information***

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

***Equipment Information***

| | |
|---|---|
| **Equipment:** | F00 |
| **Code Name:** | None |
| **Type:** | Pipe External Protection |
| **Equipment:** | J02 |
| **Code Name:** | Suction Dispenser |
| **Type:** | Dispenser |
| **Equipment:** | L00 |
| **Code Name:** | None |
| **Type:** | Piping Leak Detection |
| **Equipment:** | I00 |
| **Code Name:** | None |
| **Type:** | Overfill |
| **Equipment:** | C03 |
| **Code Name:** | Aboveground/Underground Combination |
| **Type:** | Pipe Location |
| **Equipment:** | G00 |
| **Code Name:** | None |
| **Type:** | Tank Secondary Containment |
| **Equipment:** | H00 |
| **Code Name:** | None |
| **Type:** | Tank Leak Detection |
| **Equipment:** | A00 |
| **Code Name:** | None |
| **Type:** | Tank Internal Protection |
| **Equipment:** | K00 |
| **Code Name:** | None |
| **Type:** | Spill Prevention |
| **Equipment:** | E00 |
| **Code Name:** | None |
| **Type:** | Piping Secondary Containment |
| **Equipment:** | B00 |
| **Code Name:** | None |
| **Type:** | Tank External Protection |
| **Equipment:** | D01 |
| **Code Name:** | Steel/Carbon Steel/Iron |
| **Type:** | Pipe Type |

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 3-991239 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 298648 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 7 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 2 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Temporarily Out of Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 01/01/1940 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | 10/11/2018 |
| ***Capacity (Gal):*** | 5000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | IANEWSON |
| ***Tank Model:*** | | ***Last Modified:*** | 06/07/2023 |
| ***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:*** KELLY REDL HARDISTY
***Tank Owner Address:*** 80 WASHINGTON STREET POUGHKEEPSIE, NY. 12601

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

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

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

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

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

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

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** C03
***Code Name:*** Aboveground/Underground Combination
***Type:*** Pipe Location

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Affiliation Information***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** JD TANK CO. INC.
***Contact Title:***
***Contact Name:*** JAY LEISCH
***Address1:*** 17 MANOR DRIVE W
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12603
***Country Code:*** 001
***Phone:*** (845) 240-1923
***Phone Ext:***
***Email:*** JD_TANKCO@YAHOO.COM
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** REDL REAS ESTATE LLC
***Contact Title:*** MEMBER
***Contact Name:*** KELLY REDL HARDISTY
***Address1:*** 80 WASHINGTON STREET
***Address2:***
***City:*** POUGHKEEPSIE
***State:*** NY
***Zip Code:*** 12601
***Country Code:*** 001
***Phone:*** (845) 471-3388
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** KANE MOTORS
***Contact Title:***
***Contact Name:*** REDL REAL ESTATE LLC
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:***
***Phone Ext:***
***Email:***

**Fax:**

**Affiliation Type:** 11
**Affiliation Name:** Emergency Contact
**Affiliation Sub Type:** NNN
**Company:** REDL REAS ESTATE LLC
**Contact Title:**
**Contact Name:** JAY LEISCH
**Address1:**
**Address2:**
**City:**
**State:** NN
**Zip Code:**
**Country Code:** 001
**Phone:** (845) 240-1923
**Phone Ext:**
**Email:**
**Fax:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 29 | 1 of1 | W | 0.26 / 1,378.04 | 189.57 / 9 | VASSAR GARDEN APT<br>107A FULTON AVE<br>POUGHKEEPSIE NY | LST |

**Spill No:** 0306070
**Site ID:** 258821
**DER Facility ID:** 211760
**CID:** 211
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Failure
**Water Body:**
**Class:** C4
**Meets Std:** False
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Other
**Source:** Private Dwelling
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 09/08/2003 03:25:00 PM
**Rcvd Date:** 09/08/2003 04:28:00 PM
**CAC Date:**
**Insp Date:**
**Close Date:** 06/23/2004 12:00:00 AM
**Create Date:** 09/08/2003 12:00:00 AM
**Update Date:** 03/09/2005 03:33:52 PM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

**Caller Remark:**

"caller removing 1000 gal ust and discovered soil contamination"

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 09/08/03, 'Phone' = 9/12/2003, 'Site Insp' = 9/11/2003. "

***Material Information***

**OP Unit ID:** 872661
**OU:** 01
**Material ID:** 503307
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:** G
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

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

**Spiller Name:** RICK SPADALIK
**Spiller Company:**
**Spiller Address:** 107A FULTON AV
**Spiller City:** POUGHKEEPSIE
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 001
**Contact Name:** RICK SPADALIK
**Contact Phone:** (631) 586-5900
**Contact Ext:**
**Latitude:** 41.692435340
**Longitude:** -73.904787560

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| | | | | | | |
|---|---|---|---|---|---|---|
| 30 | 1 of1 | NNW | 0.30 / 1,595.64 | 196.05 / 15 | HOLY TRINITY SCHOOL<br>775 MAIN ST<br>POUGHKEEPSIE NY | LST |

**Spill No:** 8706753
**Site ID:** 241127
**DER Facility ID:** 198253
**CID:**
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Test Failure
**Water Body:**
**Class:**
**Meets Std:** True
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Tank Tester
**Source:** Institutional, Educational, Gov., Other
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 11/09/1987 12:30:00 PM
**Rcvd Date:** 11/09/1987 12:44:00 PM
**CAC Date:** 11/27/1987 12:00:00 AM
**Insp Date:**
**Close Date:** 11/27/1987 12:00:00 AM
**Create Date:**
**Update Date:** 12/02/2003 12:00:00 AM
**DEC Region:** 3
**Lead DEC:** dvwehrfr
**After Hours:** False

**Caller Remark:**

"5K TANK SYSTEM -.127 GPH, TO E, I & R, MAY HAVE AIR POCKET"

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was D. WEHRFRITZ / / : RETEST GOOD, NFA. "

***Material Information***

**OP Unit ID:** 912630
**OU:** 01
**Material ID:** 465748
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:**
**Recovered:** .00
**Med Soil:** False
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil

**Med in Air:** False
**Med GW:** True
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**
**Spiller Company:** HOLY TRINITY CHURCH
**Spiller Address:**
**Spiller City:**
**Spiller State:** NY

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

**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:**
**Contact Phone:**
**Contact Ext:**
**Latitude:** 41.696292970
**Longitude:** -73.902234490

***Tank Test Information***

**Spill Tank ID:** 1532209
**Tank No:**
**Tank SIze:** 0
**Material:** 0001
**EPA UST:**
**UST:**
**Cause:**
**Alt Test Method:** Unknown
**Source:**
**Leak Rate:** .00
**Gross Fail:**
**Modified by:** Spills
**Last Modified:** 2004-10-01 04:00:45.140000000
**Test Method:** 00

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**31** | **1 of1** | **WNW** | **0.34 / 1,784.09** | **180.48 / 0** | **RICHARDS**
**27 STREIT AVE**
**POUGHKEEPSIE NY** | **LST**

**Spill No:** 9516505
**Site ID:** 291848
**DER Facility ID:** 236291
**CID:** 257
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Failure
**Water Body:**
**Class:** C4
**Meets Std:** True
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Citizen
**Source:** Private Dwelling
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data
**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 02/28/1996 12:00:00 PM
**Rcvd Date:** 03/22/1996 03:24:00 PM
**CAC Date:**
**Insp Date:** 03/26/1996 12:00:00 AM
**Close Date:** 03/28/1996 12:00:00 AM
**Create Date:** 03/22/1996 12:00:00 AM
**Update Date:** 08/11/2004 12:00:00 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

***Caller Remark:***

"caller says oil company spilled oil and has never cleaned up "

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 03/25/96 SITE INSPECTION BY D.WEITZ SPILL APPEARS CLEANED UP NO TANK ON SITE 03/26/95 SITE INSPECTION BY V.MCCABE NEW TANK IN PLACE BUT FILL LINE AND VENT LINE NOT HOOKED UP ADVISED OWNER TO REPLACE OLD LINES MINOR STAINING NEAR LINES APPEARS TO BE OLD NO ODOR NOTED This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 03/22/96, 'Phone' = 3/22/1996, 'Site Insp' = 3/26/1996. "

***Material Information***

**OP Unit ID:** 1031023
**OU:** 01
**Material ID:** 353021
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:** G
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0001A
**Material Name:** #2 fuel oil
**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

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

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | SMITH OIL |
| ***Spiller Address:*** | |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | ANDREW RICHARDS |
| ***Contact Phone:*** | (914) 473-4427 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.694986530 |
| ***Longitude:*** | -73.905020680 |

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| | | | | | | |
|---|---|---|---|---|---|---|
| 32 | *1 of1* | *N* | *0.36 / 1,917.55* | *215.19 / 35* | ***VanDeWater Property***<br>***Between Van Wagner Road and Route 44***<br>***Poughkeepsie NY*** | ***SHWS*** |

| | |
|---|---|
| ***Site Code:*** | 55964 |
| ***HW Code:*** | 314040 |
| ***Program:*** | HW |
| ***Site Class:*** | N |
| ***Site Name:*** | VanDeWater Property |
| ***Site Address:*** | Between Van Wagner Road and Route 44 |
| ***City:*** | Poughkeepsie |
| ***Zip:*** | |
| ***County:*** | Dutchess |
| ***Region:*** | 3 |
| ***Town:*** | Poughkeepsie |
| ***Latitude:*** | 41.698683347 |
| ***Longitude:*** | -73.889035293 |
| ***SWIS:*** | 1446 |
| ***Acres:*** | 100.000 |
| ***Record Added:*** | 1999-11-18 12:00:00 |
| ***Record Update:*** | 2003-12-16 00:00:00 |
| ***Updated by:*** | kstang |
| ***Site Code (Web):*** | 314040 |
| ***Program Type (Web):*** | HW |
| ***Site Name (Web):*** | VanDeWater Property |
| ***Site Class (Web):*** | N |
| ***Address1 (Web):*** | Between Van Wagner Road and Route 44 |
| ***Address2 (Web):*** | |
| ***Locality (Web):*** | Poughkeepsie |
| ***Zip Code (Web):*** | |
| ***County (Web):*** | Dutchess |
| ***Longitude (Web):*** | -73.889035293 |
| ***Latitude (Web):*** | 41.698683347 |
| ***Site Code (GIS):*** | 314040 |
| ***Site Name (GIS):*** | VanDeWater Property |
| ***Program (GIS):*** | HW |
| ***Site Class (GIS):*** | N |
| ***Address1 (GIS):*** | Between Van Wagner Road and Route 44 |
| ***Address2 (GIS):*** | |
| ***Locality (GIS):*** | Poughkeepsie |
| ***Zip Code (GIS):*** | |
| ***County (GIS):*** | Dutchess |
| ***Site Class Desc:*** | No Further Action at this Time: Sites are given a classification of "N" when:<br><br>a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;<br><br>b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the |

work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;

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 (Web):*** 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:***

***Description:***

This site was a municipal landfill with limited vegetative cover, which later was covered and developed into a large shopping area; the 44-Plaza Shopping Center. During construction of Caldors in 1973, municipal waste was excavated and disposed of 100 feet north of the foundation. At present, this site is covered with vegetation. Casper Kill Creek flows south along the site. Much of the site is flat, except for the creek, which is located in a gully. The site forms a five to ten foot embankment near the access road at the side of Caldors. Leachate runoff was observed at the bottom of this embankment. The Town maintained approximately 10 acres of the site for storage and disposal of leaves and construction debris, but the area is no longer used for that purpose. Residences are nearby to the west and the site is very accessible; most of the residences are serviced by offsite municipal water.

***Assessment:***

Air monitoring identified 600 ppm of methane on the top of this embankment. An EPA Site Investigation has been completed. A Phase I Investigation was completed in 1984 and a Preliminary Site Assessment (PSA) is nearing completion. A final PSA Report is expected in late 1995. The Town of Poughkeepsie performed a sub-surface investigation on a 14.5 acre portion of the VanDeWater site known as the Espie property. The property is located on the west side of Tucker Road, approximately 1200 feet north of the intersection of Tucker Road and Friendly Lane. The investigation included the excavation of 23 test pits and 10 split spoon samples. The results of this investigation did not document the disposal of hazardous waste on the 14.5 acre Espie property. A petition from the Town of Poughkeepsie requesting the deletion of the 14.5 acre Espie property from the site description of the VanDeWater site was granted on March 1, 1995. In the past, leachate was discharged to Casperkill Creek.

***Owner Information***

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Thomas R. Epsie, Jr.
***Owner Street:*** 43A FRIENDLY LANE
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Venere Mantano
***Owner Street:*** 180 VAN WAGNER ROAD
***Owner Street 2:***

***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Marjorie Shinners
***Owner Street:*** 19 COOPER ROAD
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Kimco Development
***Owner Street:*** 75 DUTCHESS TURNPIKE
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 04
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Town of Poughkeepsie
***Owner Street:*** ROUTE 44
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** C. Carl Tallardy, Jr.
***Owner Street:*** 214 VAN WAGNER ROAD
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** High View Estates
***Owner Street:*** 14 COOPER ROAD
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Easystreet Cleaning
***Owner Street:*** 208-212 VAN WAGNER ROAD
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603

***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Culligan Dutchess
***Owner Street:*** 39 FRIENDLY LANE
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** McCollister's Moving
***Owner Street:*** 45 FRIENDLY LANE REAR
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Emilio Gargaro
***Owner Street:*** 164 VANWAGNER ROAD
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** WKIP Broadcasting
***Owner Street:*** 220 VAN WAGNER ROAD
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:***
***Owner Company:*** Kenneth & Julie Miron
***Owner Street:*** 53 DUTCHESS TURNPIKE
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12603
***Country:*** United States of America

***Projects Information***

***Project Code:*** 01
***Project Desc:*** Site Caracterization
***Project Refer Name:***
***End Date:*** 1996-02-01 00:00:00
***End Status:*** ACT
***Operable Unit ID:*** 768
***Operable Unit:*** 01
***Operable Unit Desc:*** VANDEWATER PROPERTY
***Code Name:*** Site Characterization

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

***Environmental Remediation***

***Operable Unit:*** 01
***Contaminants:***

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**33** | ***1 of2*** | ***NW*** | ***0.39 / 2,038.00*** | ***182.27 / 2*** | ***CUMBERLAND FARMS #3112***
***740 MAIN STREET***
***POUGHKEEPSIE NY*** | ***LST***

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9301507 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 326563 | ***UST Trust:*** | True |
| ***DER Facility ID:*** | 263061 | ***Spill Date:*** | 04/30/1993 03:00:00 PM |
| ***CID:*** | | ***Rcvd Date:*** | 05/03/1993 08:57:00 AM |
| ***Program Type:*** | ER | ***CAC Date:*** | 06/18/1993 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Test Failure | ***Close Date:*** | 06/18/1993 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 05/05/1993 12:00:00 AM |
| ***Class:*** | B3 | ***Update Date:*** | 08/03/1993 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | WXWADSWO |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Responsible Party | | |
| ***Source:*** | Gasoline Station or other PBS Facility | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"WILL TEST WITH HELIUM TO FIND LEAK WILL EXCAVATE CONTAMINATED SOIL AND DISPOSE SITE HAS REMEDIAL SYSTEM"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 983402 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 398682 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | SAME |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.696774650 |

***Longitude:*** -73.905519120

***Tank Test Information***

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1541482 | ***Source:*** | |
| ***Tank No:*** | | ***Leak Rate:*** | .00 |
| ***Tank SIze:*** | 0 | ***Gross Fail:*** | |
| ***Material:*** | 0009 | ***Modified by:*** | Spills |
| ***EPA UST:*** | | ***Last Modified:*** | 2004-10-01 04:00:45.140000000 |
| ***UST:*** | | ***Test Method:*** | 00 |
| ***Cause:*** | | | |
| ***Alt Test Method:*** | Unknown | | |

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**33** | ***2 of2*** | ***NW*** | ***0.39 / 2,038.00*** | ***182.27 / 2*** | ***CUMBERLAND FARMS 740 MAIN ST & SOUTH GRAND POUGHKEEPSIE NY*** | ***LST***

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8804896 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 68075 | ***UST Trust:*** | True |
| ***DER Facility ID:*** | 64958 | ***Spill Date:*** | 09/06/1988 12:00:00 PM |
| ***CID:*** | | ***Rcvd Date:*** | 09/06/1988 01:25:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Overfill | ***Close Date:*** | 02/18/2005 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/19/1988 12:00:00 AM |
| ***Class:*** | B3 | ***Update Date:*** | 05/14/2012 04:13:59 PM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Citizen | | |
| ***Source:*** | Tank Truck | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"VES ONLY"

***Dec Remark:***

"/ / : OLD OIL TANK IN GROUND ABOUT 70-80 GALLONS LOST AJOINING PROPERTIES AFFECTED CLEAN HARBORS REMOVED TANK. SOIL REMOVER WILL INSTALL THREE MONITORING WELLS. / / : WELLS BEING DRILLED TO CHECK FOR GROUND WATER CONTAMINATION. CONTAMINATED SOIL COMING FROM BORINGS. 05/08/96 REPORT BY GES STATUS REPORTS FOR 4/95 6/95 7/95 8/95 9/95 11/95 12/95 10/24/96 FILED REPORTS DATED 6/14/96, 6/20/96, 7/11/96, 8/2/96 DONE BY GES; FILED REPORTS DATED 7/96 & 8/96 DONE BY LBG 02/24/97 SEE SPILL # 9613750 & 9613462 03/20/97 LETTER SENT MUST REMOVE STOCKPILED SOIL. 03/14/97 FILED LETTERS DATED 2/27/97,3/11/97, 2/11/97, & 3/12/97. 06/17/97 LETTER SENT; MUST PROVIDE A PROPOSAL FOR REMEDIAL ACT. ALSO ENCLOSED IS A COPY OF A CORRECTIVE ACTION PLAN SUBMITTED BY CHAZEN; 10/96 MONTHLY MONITORING REPORT; MON. WELL WITH FREE PRODUCT; ONE GAL BAILED; TOTAL 5.5 GAL BAILED SINCE 7/96; 11/96 MONTHLY MONITORING REPORT; 01/97 MONTHLY MONITORING REPORT; SIX MONITORING WELLS DESTROYED DUE TO RECONSTRUCTION OF S/S; CUMBERLAND FARMS TERMINATED IT'S LEASE; 02/97 MONTHLY MONITORING REPORT; MON. WELL #13 FREE PRODUCT; ONE GAL RECOVERED; 06/12/97 TANK CLOSURE REPORT BY FLUOR DANIEL / GTI; ANALYTICAL RESULTS INDICATE ALL COMPOUNDS BELOW DETECTION LIMITS FOR ARCO TANKS; 06/18/97 LETTER SENT; CORRECTIVE ACTION PLAN ENCLOSED; 06/25/97 LETTER, M.W.S COULD NOT BE LOCATED DURING SITE INSPECT; 06/30/97 QUARTERLY MONITORING REPORT; JAN - MARCH 97; SITE IS NOW GULF S/S OPERATED BY GASLAND PETRO.; MON. WELL # 13 0.76 FREE PRODUCT; 07/16/97 LETTER, PROBLEMS NOTED IN CORRECTIVE ACTION PLAN; 08/05/97 LETTER, CUMBERLAND FARMS MUST REMOVE THRRE DRUMS; 08/12/97 RESPONCE TO 6/18/97 LETTER; 09/09/97 LETTER, LBG RETAINED BY CUMBERLAND FARMS; UST CLOSURE; THREE TANKS & DISPENCER; CONTAMINATION FOUND; 09/09/97 VES & MON WELLS DESTROYED BY NEW OWNER; CUMERLAND FARMS DEMANDS THAT GASLAND REIMBURS $ 74,350 FOR REPLACEMENT COST; 09/16/97 LETTER, UNABLE TO RESOLVE LIABILITY ISSUES; (ARCO & CUMBERLAND FARMS; 09/19/97 DEC TO CONSIDER JOINING ARCO & GASLAND AS RP; FOR SITE REMEDIATION; 09/25/97 RESPONSE TO 09/19/97 LETTER; 10/01/97 LETTER SENT; BASED ON TANK CLOSURE REPORT, NFA FOR ARCO TANKS, BUT CUMBERLAND FARMS NEEDS A REMEDIAL ACTION PLAN FOR IT'S TANKS; Based on the data contained in the 1/13/05 Quarterly Monitoring Report prepared by LBG, this Dept will require no further action at this spill site. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 920014 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |

| | | | |
|---|---|---|---|
| **Material ID:** | 456823 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | True |
| **Med Air:** | False | | |
| **Material Code:** | 0009 | | |
| **Material Name:** | gasoline | | |

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 920014 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2106605 | **Med SW:** | False |
| **CAS No:** | 01634044 | **Med DW:** | False |
| **Material Family:** | Hazardous Material | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | False | **Oxygenate:** | True |
| **Med Air:** | False | | |
| **Material Code:** | 1213A | | |
| **Material Name:** | MTBE (methyl-tert-butyl ether) | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | SAME |
| **Spiller Address:** | |
| **Spiller City:** | |
| **Spiller State:** | NY |
| **Spiller Zip:** | |
| **Spiller Country:** | 999 |
| **Contact Name:** | |
| **Contact Phone:** | |
| **Contact Ext:** | |
| **Latitude:** | 41.696774650 |
| **Longitude:** | -73.905519120 |

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**34** | **1 of1** | **ENE** | **0.41 / 2,141.32** | **155.12 / -25** | **D.C. DPW GARAGE**
**38 DUTCHESS TURNPIKE RD**
**POUGHKEEPSIE NY** | **LST**

| | | | |
|---|---|---|---|
| **Spill No:** | 9609787 | **REM Phase:** | 0 |
| **Site ID:** | 196648 | **UST Trust:** | True |
| **DER Facility ID:** | 163697 | **Spill Date:** | 11/05/1996 06:00:00 PM |
| **CID:** | 196 | **Rcvd Date:** | 11/05/1996 07:15:00 PM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Test Failure | **Close Date:** | 11/22/1996 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 11/05/1996 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 12/18/1996 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | True |
| **Referred to:** | | | |
| **Reported by:** | Tank Tester | | |
| **Source:** | Commercial/Industrial | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"tank to be uncovered and re tested."

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 11/21/96 TANK PASSED RETEST"

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1041265 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 341999 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | KEITH ( ) |
| ***Spiller Company:*** | DUTCHESS CO. DPW GARAGE |
| ***Spiller Address:*** | 38 DUTCHESS TURNPIKE RD |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 12601- |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | KEITH ( ) |
| ***Contact Phone:*** | (914) 486-2900 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.695143769 |
| ***Longitude:*** | -73.894060117 |

***Tank Test Information***

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1544865 | ***Source:*** | |
| ***Tank No:*** | 2 | ***Leak Rate:*** | .00 |
| ***Tank SIze:*** | 4000 | ***Gross Fail:*** | |
| ***Material:*** | 0009 | ***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 | | |

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**35** | ***1 of1*** | ***ENE*** | ***0.41 / 2,149.03*** | ***155.12 / -25*** | ***SHEER 98 DUTCHESS TPK POUGHKEEPSIE NY*** | ***LST***

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8603809 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 307705 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 248504 | ***Spill Date:*** | 09/08/1986 09:30:00 PM |
| ***CID:*** | | ***Rcvd Date:*** | 09/10/1986 04:04:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | 12/01/1986 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | 12/01/1986 12:00:00 AM |
| ***Contribute Factor:*** | Tank Test Failure | ***Close Date:*** | 12/01/1986 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/29/1986 12:00:00 AM |
| ***Class:*** | | ***Update Date:*** | 12/23/1986 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | jeokesso |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Tank Tester | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

""

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was OKESSON / / : REFERRED TO PBS. / / : 12/1/86-TANKS PASSED TIGHTNESS TEST-NFA. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 901060 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 476623 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | ATLANTIC DESIGN |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.695182940 |
| ***Longitude:*** | -73.893884705 |

***Tank Test Information***

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1530211 | ***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 | | |

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**36** ***1 of1*** ***ENE*** ***0.41 / 2,171.12*** ***154.61 / -26*** ***ALFA TAVAL CO.***
***350 DUTCHESS TRPK.***
***POUGHKEEPSIE NY*** ***LST***

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9313302 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 268465 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 218696 | ***Spill Date:*** | 02/10/1994 12:40:00 PM |
| ***CID:*** | | ***Rcvd Date:*** | 02/10/1994 01:03:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | 02/28/1994 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Overfill | ***Close Date:*** | 02/28/1994 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | |
| ***Class:*** | C3 | ***Update Date:*** | 12/02/2003 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |

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

**County:** Dutchess **After Hours:** False
**Referred to:**
**Reported by:** Responsible Party
**Source:** Commercial/Industrial
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**Caller Remark:**

"MINOR AMOUNT SPILLED ON SNOW TANK OVERFLOWED BUT NOT FILLED POSSIBLE FROZEN FUEL/WATER MIX IN TANK SPILL CLEANED UP"

**Dec Remark:**

""

***Material Information***

**OP Unit ID:** 991763
**OU:** 01
**Material ID:** 388685
**CAS No:**
**Material Family:** Petroleum
**Quantity:** 25.00
**Units:** G
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0002A
**Material Name:** #4 fuel oil

**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**
**Spiller Company:** AMARADA HESS
**Spiller Address:** 590 RIVER ROAD
**Spiller City:** NEWBURG
**Spiller State:** ZZ
**Spiller Zip:**
**Spiller Country:** 001
**Contact Name:**
**Contact Phone:**
**Contact Ext:**
**Latitude:** 41.695445042
**Longitude:** -73.893124737

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 37 | 1 of1 | ENE | 0.43 / 2,282.26 | 152.24 / -28 | T/ POK. HALL<br>66 DUTCHESS TURNPIKE<br>POUGHKEEPSIE NY | LST |

**Spill No:** 0010104
**Site ID:** 267368
**DER Facility ID:** 210554
**CID:** 397
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Failure
**Water Body:**
**Class:** C4
**Meets Std:** True
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Responsible Party
**Source:** Institutional, Educational, Gov., Other
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 12/07/2000 02:00:00 PM
**Rcvd Date:** 12/07/2000 03:54:00 PM
**CAC Date:**
**Insp Date:**
**Close Date:** 02/26/2001 12:00:00 AM
**Create Date:** 12/07/2000 12:00:00 AM
**Update Date:** 08/11/2004 12:00:00 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

***Caller Remark:***

"tnak failed leaking oil into the gravel in the area. unk when it is going to be cleaned would like a call back"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 12/07/2000 SEE ONE PAGE UPDATE BY V. MCCABE 02/26/2001 SEE REPORT BY ENVIROSCIENCE. LETTER SENT BY WW 2/26/01 - NO FURTHER ACTION. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 12/07/00, 'Phone' = 12/7/2000, 'Site Insp' = 12/8/2000. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 831073 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 544023 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | CALLER |
| ***Spiller Company:*** | OLD POUGHKEEPSIE TOWN HAL |
| ***Spiller Address:*** | 66 DUTCHESS TRNPK |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | CALLER |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.695162049 |
| ***Longitude:*** | -73.893978259 |

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**38** ***1 of2*** ***WNW*** ***0.44 / 2,310.43*** ***181.74 / 1*** ***JOHNNY-ON-THE-SPOT CLEANERS 736 NAIN STREET POUGHKEEPSIE NY 12603*** ***CERCLIS***

| | | | |
|---|---|---|---|
| ***Site ID:*** | 0203829 | ***RNPL Status Code:*** | N |
| ***Site EPA ID:*** | NYD071092233 | ***NPL Status:*** | Not on the NPL |
| ***Site Street Address 2:*** | | ***RFED Facility Code:*** | N |
| ***Site County Name:*** | DUTCHESS | ***RFED Facility Desc:*** | Not a Federal Facility |
| ***Site FIPS Code:*** | 36027 | ***USGS Hydro Unit No.:*** | 02020008 |
| ***Region Code:*** | 02 | ***Site Cong. Dist. Code:*** | 01 |
| ***Site SMSA No.:*** | 6460 | ***ROT Desc:*** | Unknown |
| ***Site Prim. Latitude:*** | +41.696880 | ***FR NPL Update No.:*** | |
| ***Site Prim. Longitude:*** | -073.906070 | ***RFRA Code:*** | |
| ***Lat Long Source:*** | | | |
| ***RNON NPL Status Desc:*** | NFRAP-Site does not qualify for the NPL based on existing information | | |

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| ***OU ID:*** | 00 | ***RALT Short Name:*** | State (Fund) |
| ***Act Code ID:*** | 001 | ***Act Start Date:*** | |
| ***RAT Code:*** | OO | ***Act Complete Date:*** | 5/1/2008 00:00:00 |
| ***RAT Short Name:*** | SITE REASS | ***AGT Order No.:*** | 162 |

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

| | | | |
|---|---|---|---|
| **RAT Name:** | SITE REASSESSMENT | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | B | **SH Seq:** | |
| **RAT Level:** | 1 | **SH Start Date:** | |
| **RAT DEF OU:** | 00 | **SH Complete Date:** | |
| **RFBS Code:** | | **SH Lead:** | |
| **SPA Code:** | 13 | | |

**RAT Def:** Superfund is expending extramural resources to determine/update the status of site assessment activities at a site or site conditions have changed and the Region needs to update and possibly reassess a previously made decision.

**Site Desc:**

**Site Alias:**

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| **OU ID:** | 00 | **RALT Short Name:** | |
| **Act Code ID:** | | **Act Start Date:** | |
| **RAT Code:** | | **Act Complete Date:** | |
| **RAT Short Name:** | | **AGT Order No.:** | 0 |
| **RAT Name:** | | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | | **SH Seq:** | |
| **RAT Level:** | | **SH Start Date:** | |
| **RAT DEF OU:** | | **SH Complete Date:** | |
| **RFBS Code:** | | **SH Lead:** | |
| **SPA Code:** | | | |

**RAT Def:**

**Site Desc:** No description available
.

**Site Alias:** MAIN STREET/GRAND AVE.,,,NY,;

***CERCLIS Assess History***

| | | | |
|---|---|---|---|
| **OU ID:** | 00 | **RALT Short Name:** | State (Fund) |
| **Act Code ID:** | 001 | **Act Start Date:** | |
| **RAT Code:** | DS | **Act Complete Date:** | 9/27/1993 00:00:00 |
| **RAT Short Name:** | DISCVRY | **AGT Order No.:** | 10 |
| **RAT Name:** | DISCOVERY | **SH OU:** | |
| **RAT Hist. Only Flag:** | | **SH Code:** | |
| **RAT NSI Indicator:** | B | **SH Seq:** | |
| **RAT Level:** | 1 | **SH Start Date:** | |
| **RAT DEF OU:** | 00 | **SH Complete Date:** | |
| **RFBS Code:** | | **SH Lead:** | |
| **SPA Code:** | 13 | | |

**RAT Def:** The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

**Site Desc:**

**Site Alias:**

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 38 | 2 of2 | WNW | 0.44 / 2,310.43 | 181.74 / 1 | JOHNNY-ON-THE-SPOT CLEANERS<br>736 NAIN STREET<br>POUGHKEEPSIE NY 12603 | SEMS |

| | | | |
|---|---|---|---|
| **EPA ID:** | NYD071092233 | **Latitude:** | +41.696880 |
| **Pgm Sys ID:** | NYD071092233 | **Longitude:** | -073.906070 |
| **Latitude83:** | 41.69688 | **Latitude83(CalOES):** | 41.69688 |
| **Longitude83:** | -73.90607 | **Longitude83(CalOES):** | -73.90607 |

**Primary Nm (MAP):** JOHNNY-ON-THE-SPOT CLEANERS
**Loc Addr (MAP):** 736 NAIN STREET
**Site Name:** JOHNNY-ON-THE-SPOT CLEANERS
**Street Address:** 736 NAIN STREET
**Street Address 2:**
**City:** POUGHKEEPSIE
**County:** DUTCHESS
**PGM SYS ID(CalOES):** NYD071092233

| | |
|---|---|
| ***Name(CalOES):*** | JOHNNY-ON-THE-SPOT CLEANERS |
| ***Loc Addr(CalOES):*** | 736 NAIN STREET |
| ***City(CalOES):*** | POUGHKEEPSIE |
| ***County(CalOES):*** | DUTCHESS |
| ***Postal(CalOES):*** | 12603 |
| ***County Name:*** | DUTCHESS |
| ***City Name:*** | POUGHKEEPSIE |
| ***Postal Code:*** | 12603 |
| ***State:*** | NY |
| ***Zip:*** | 12603 |
| ***Data Source:*** | EPA Superfund Data and Reports Active Site Inventory (List 8R Active); EPA FRS Interests Map - SEMS; CalOES EPA RCRA TSDF Map - SEMS |

***Site Level Information***

| | | | |
|---|---|---|---|
| ***Site ID:*** | 0203829 | ***Superfund Alt Agmt:*** | No |
| ***NPL:*** | Not on the NPL | ***FIPS Code:*** | 36027 |
| ***Federal Facility:*** | No | ***Cong District:*** | 01 |
| ***FF Docket:*** | No | ***Region:*** | 02 |
| ***Non NPL Status:*** | NFRAP-Site does not qualify for the NPL based on existing information | | |

***Action Information***

| | | | |
|---|---|---|---|
| ***Operable Units:*** | 00 | ***Start Actual:*** | 9/27/1993 04:00:00 AM |
| ***Action Code:*** | DS | ***Finish Actual:*** | 9/27/1993 04:00:00 AM |
| ***Action Name:*** | DISCVRY | ***Qual:*** | |
| ***SEQ:*** | 1 | ***Curr Action Lead:*** | St Perf |
| ***Region:*** | 02 | | |
| ***FF Docket:*** | No | | |
| ***NPL:*** | No | | |
| ***Federal Facility:*** | No | | |

| | | | |
|---|---|---|---|
| ***Operable Units:*** | 00 | ***Start Actual:*** | |
| ***Action Code:*** | OO | ***Finish Actual:*** | 5/1/2008 04:00:00 AM |
| ***Action Name:*** | SITE REASS | ***Qual:*** | N |
| ***SEQ:*** | 1 | ***Curr Action Lead:*** | St Perf |
| ***Region:*** | 02 | | |
| ***FF Docket:*** | No | | |
| ***NPL:*** | No | | |
| ***Federal Facility:*** | No | | |

***GIS Information***

| | | | |
|---|---|---|---|
| ***Registry ID:*** | 110071100871 | ***Pgm Sys Acrnm:*** | SEMS |
| ***Active Status:*** | NOT ON THE NPL | ***Accuracy Value:*** | |
| ***Key Field:*** | SEMSNYD071092233 | ***HUC8 Code:*** | 02020008 |
| ***Interest Type:*** | SUPERFUND (NON-NPL) | ***HUC 12:*** | |
| ***Fed Agency Name:*** | | ***Public Ind:*** | Yes |
| ***Fed Facility Code:*** | | ***Pgm Report:*** | no data yet |
| ***Federal Land Ind:*** | | ***Point X:*** | -73.90606999999994 |
| ***EPA Region Code:*** | 02 | ***Point Y:*** | 41.69688000000008 |
| ***Fips Code:*** | 36027 | | |
| ***Collect Mth Desc:*** | | | |
| ***Ref Point Desc:*** | | | |
| ***Fac Url:*** | https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071100871 | | |
| ***Program Url:*** | | | |
| ***Pgm Report Url:*** | no data yet | | |

***CalOES EPA RCRA TSDF - SEMS***

| | | | |
|---|---|---|---|
| ***Registry ID:*** | 110071100871 | ***HUC 12:*** | |
| ***Interest Type:*** | SUPERFUND (NON-NPL) | ***Collect Mth Desc:*** | |
| ***Active Status:*** | NOT ON THE NPL | ***Accuracy Value:*** | |
| ***Pgm Sys Acrnm:*** | SEMS | ***Ref Point Desc:*** | |

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

| | | | |
|---|---|---|---|
| **Federal Agency Nm:** | | **EPA Region Code:** | 02 |
| **Federal Land Ind:** | | **Key Field:** | SEMSNYD071092233 |
| **Fed Facility Cd:** | | **Create Dt:** | 10/26/2021 |
| **Public Ind:** | Yes | **Update Dt:** | 11/24/2021 |
| **FIPS Code:** | 36027 | **Last Reported Dt:** | |
| **HUC8 Code:** | 02020008 | | |
| **Pgm Report Url:** | no data yet | | |
| **Program URL:** | | | |
| **Fac Url:** | https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071100871 | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 39 | 1 of3 | ENE | 0.44 / 2,342.35 | 150.92 / -30 | GETTY S/S<br>600 RT 44<br>POUGHKEEPSIE NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 9209505 | **REM Phase:** | 0 |
| **Site ID:** | 237261 | **UST Trust:** | True |
| **DER Facility ID:** | 195461 | **Spill Date:** | 11/16/1992 09:30:00 AM |
| **CID:** | | **Rcvd Date:** | 11/16/1992 09:59:00 AM |
| **Program Type:** | ER | **CAC Date:** | 11/21/1994 12:00:00 AM |
| **SWIS Code:** | 1446 | **Insp Date:** | 10/28/1993 12:00:00 AM |
| **Contribute Factor:** | Tank Overfill | **Close Date:** | 11/21/1994 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 11/20/1992 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 02/13/1995 12:00:00 AM |
| **Meets Std:** | False | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Other | | |
| **Source:** | Gasoline Station or other PBS Facility | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"TANK PULL CONTAMINATED SOIL FOUND ON TOP TO STOCKPILE TEST AND DISPOSE"

***Dec Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 973312 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 406550 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0009 | | |
| **Material Name:** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| **Spiller Name:** | |
| **Spiller Company:** | |
| **Spiller Address:** | |
| **Spiller City:** | ***Update*** |
| **Spiller State:** | ZZ |
| **Spiller Zip:** | |
| **Spiller Country:** | 001 |
| **Contact Name:** | |
| **Contact Phone:** | |

**Contact Ext:**
**Latitude:** 41.694887950
**Longitude:** -73.896598270

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**39** | **2 of3** | **ENE** | **0.44 / 2,342.35** | **150.92 / -30** | **GETTY 600 DUTCHESS TPK POUGHKEEPSIE NY** | **LST**

| | | | |
|---|---|---|---|
| **Spill No:** | 8800802 | **REM Phase:** | 0 |
| **Site ID:** | 206604 | **UST Trust:** | True |
| **DER Facility ID:** | 171522 | **Spill Date:** | 04/26/1988 12:30:00 PM |
| **CID:** | | **Rcvd Date:** | 04/26/1988 12:40:00 PM |
| **Program Type:** | ER | **CAC Date:** | 05/26/1988 12:00:00 AM |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Test Failure | **Close Date:** | 05/26/1988 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 05/04/1988 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 06/12/1991 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | jeokesso |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Tank Tester | | |
| **Source:** | Gasoline Station or other PBS Facility | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"2K TANK LARGE LEAK RATE WILL CALL BACK WITH RETEST. TANK PASSED RETEST ON 5/26/88. NFA"

***Dec Remark:***

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

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 916291 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | True |
| **Material ID:** | 459976 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | False | **Oxygenate:** | |
| **Med Air:** | False | | |
| **Material Code:** | 0009 | | |
| **Material Name:** | gasoline | | |

***Spiller Information***

**Spiller Name:**
**Spiller Company:** SAME
**Spiller Address:** PORT OF RENSSELAER
**Spiller City:** RENSSELAER
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 001
**Contact Name:**
**Contact Phone:**
**Contact Ext:**
**Latitude:** 41.696917530
**Longitude:** -73.888499770

***Tank Test Information***

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

**Spill Tank ID:** 1533751
**Tank No:**
**Tank SIze:** 0
**Material:** 0009
**EPA UST:**
**UST:**
**Cause:**
**Alt Test Method:** Unknown
**Source:**
**Leak Rate:** .00
**Gross Fail:**
**Modified by:** Spills
**Last Modified:** 2004-10-01 04:00:45.140000000
**Test Method:** 00

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**39** | **3 of3** | **ENE** | **0.44 / 2,342.35** | **150.92 / -30** | **GETTY S/S**
**600 DUTCHESS TPK**
**POUGHKEEPSIE NY** | **LST**

**Spill No:** 9203428
**Site ID:** 221068
**DER Facility ID:** 171522
**CID:**
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Test Failure
**Water Body:**
**Class:** D3
**Meets Std:** True
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Tank Tester
**Source:** Gasoline Station or other PBS Facility
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data
**REM Phase:** 0
**UST Trust:** True
**Spill Date:** 06/22/1992 02:05:00 PM
**Rcvd Date:** 06/22/1992 02:15:00 PM
**CAC Date:** 11/21/1994 12:00:00 AM
**Insp Date:**
**Close Date:** 02/13/1995 12:00:00 AM
**Create Date:** 06/25/1992 12:00:00 AM
**Update Date:** 02/13/1995 12:00:00 AM
**DEC Region:** 3
**Lead DEC:** WXWADSWO
**After Hours:** False

**Caller Remark:**

"GETTY TO PUMP OUT TANK TODAY PETRO-TITE GROSS"

**Dec Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 02/13/95: SEE LETTER 11-21-94 K.W. TO S HANLEY/GETTY;N.F. A. 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST."

***Material Information***

**OP Unit ID:** 967235
**OU:** 01
**Material ID:** 411220
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:**
**Recovered:** .00
**Med Soil:** False
**Med Air:** False
**Material Code:** 0009
**Material Name:** gasoline
**Med in Air:** False
**Med GW:** True
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**
**Spiller Company:** SAME
**Spiller Address:**
**Spiller City:**
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999
**Contact Name:**

***Contact Phone:***
***Contact Ext:***
***Latitude:*** 41.696917530
***Longitude:*** -73.888499770

***Tank Test Information***

***Spill Tank ID:*** 1540136
***Tank No:***
***Tank SIze:*** 0
***Material:*** 0009
***EPA UST:***
***UST:***
***Cause:***
***Alt Test Method:*** Unknown
***Source:***
***Leak Rate:*** .00
***Gross Fail:***
***Modified by:*** Spills
***Last Modified:*** 2004-10-01 04:00:45.140000000
***Test Method:*** 00

---

**40** | ***1 of1*** | ***ENE*** | ***0.47 / 2,478.31*** | ***148.39 / -32*** | ***ARLINGTON SCHOOLS***
***5 DUTCHESS TURNPIKE***
***POUGHKEEPSIE NY*** | ***LST***

***Spill No:*** 9405975
***Site ID:*** 133023
***DER Facility ID:*** 215941
***CID:***
***Program Type:*** ER
***SWIS Code:*** 1446
***Contribute Factor:*** Tank Test Failure
***Water Body:***
***Class:*** B3
***Meets Std:*** False
***Penalty:*** False
***County:*** Dutchess
***Referred to:***
***Reported by:*** Tank Tester
***Source:*** Institutional, Educational, Gov., Other
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data
***REM Phase:*** 0
***UST Trust:*** False
***Spill Date:*** 08/02/1994 10:55:00 AM
***Rcvd Date:*** 08/02/1994 11:12:00 AM
***CAC Date:*** 08/03/1994 12:00:00 AM
***Insp Date:***
***Close Date:*** 08/03/1994 12:00:00 AM
***Create Date:*** 08/04/1994 12:00:00 AM
***Update Date:*** 02/06/2004 12:00:00 AM
***DEC Region:*** 3
***Lead DEC:*** WXWADSWO
***After Hours:*** False

***Caller Remark:***

"WILL RETEST REFER TO PBS"

***Dec Remark:***

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

***Material Information***

***OP Unit ID:*** 1003336
***OU:*** 01
***Material ID:*** 382541
***CAS No:***
***Material Family:*** Petroleum
***Quantity:*** .00
***Units:*** L
***Recovered:*** .00
***Med Soil:*** False
***Med Air:*** False
***Material Code:*** 0001A
***Material Name:*** #2 fuel oil
***Med in Air:*** False
***Med GW:*** True
***Med SW:*** False
***Med DW:*** False
***Med Sewer:*** False
***Med Surf:*** False
***Med Subway:*** False
***Med Utility:*** False
***Oxygenate:***

***Spiller Information***

***Spiller Name:***
***Spiller Company:*** SAME

***Spiller Address:***
***Spiller City:***
***Spiller State:*** NY
***Spiller Zip:***
***Spiller Country:*** 999
***Contact Name:***
***Contact Phone:***
***Contact Ext:***
***Latitude:*** 41.696832203
***Longitude:*** -73.896412374

***Tank Test Information***

***Spill Tank ID:*** 1543004
***Tank No:***
***Tank Size:*** 0
***Material:*** 0001
***EPA UST:***
***UST:***
***Cause:***
***Alt Test Method:*** Unknown
***Source:***
***Leak Rate:*** .00
***Gross Fail:***
***Modified by:*** Spills
***Last Modified:*** 2004-10-01 04:00:45.140000000
***Test Method:*** 00

---

**41** | ***1 of1*** | ***ENE*** | ***0.47 / 2,490.69*** | ***148.39 / -32*** | ***AUTO ELECTRIC 41 DUTCHESS TURNPIKE POUGHKEEPSIE NY*** | ***LST***

***Spill No:*** 9511189
***Site ID:*** 292369
***DER Facility ID:*** 236718
***CID:*** 211
***Program Type:*** ER
***SWIS Code:*** 1446
***Contribute Factor:*** Tank Failure
***Water Body:***
***Class:*** B3
***Meets Std:*** True
***Penalty:*** False
***County:*** Dutchess
***Referred to:***
***Reported by:*** Other
***Source:*** Commercial/Industrial
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data
***REM Phase:*** 0
***UST Trust:*** False
***Spill Date:*** 12/06/1995 08:30:00 AM
***Rcvd Date:*** 12/06/1995 09:06:00 AM
***CAC Date:***
***Insp Date:*** 12/07/1995 12:00:00 AM
***Close Date:*** 01/22/1998 12:00:00 AM
***Create Date:*** 12/06/1995 12:00:00 AM
***Update Date:*** 02/26/1998 12:00:00 AM
***DEC Region:*** 3
***Lead DEC:*** VPMCCABE
***After Hours:*** False

***Caller Remark:***

"BURIED 500 GAL TANK LEAKED AND ALL PRODUCT IS UNDERGROUND CLEAN UP CREW HAS BEEN CONTACTED"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 12/08/95 LUZON HIRED TO CLEAN UP 10/03/96 LETTER SENT 09/24/96; REGARDING STOCKPILING OF SOIL FOR MORE THAN SIXTY DAYS; 01/22/98 LETTER SENT; BASED ON SITE ASSESSMENT REPORT; NFA; "

***Material Information***

***OP Unit ID:*** 1021734
***OU:*** 01
***Material ID:*** 358538
***CAS No:***
***Material Family:*** Petroleum
***Quantity:*** 500.00
***Units:*** G
***Recovered:*** .00
***Med Soil:*** True
***Med Air:*** False
***Med in Air:*** False
***Med GW:*** False
***Med SW:*** False
***Med DW:*** False
***Med Sewer:*** False
***Med Surf:*** False
***Med Subway:*** False
***Med Utility:*** False
***Oxygenate:***

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

**Material Code:** 0001A
**Material Name:** #2 fuel oil

***Spiller Information***

**Spiller Name:** WARREN MINNERLY
**Spiller Company:** AUTO ELECTRIC
**Spiller Address:** 41 DUTCHESS TURNPIKE
**Spiller City:** POUGHKEEPSIE
**Spiller State:** ZZ
**Spiller Zip:**
**Spiller Country:** 001
**Contact Name:** WARREN MINNERLY
**Contact Phone:** (914) 473-1294
**Contact Ext:**
**Latitude:** 41.696681752
**Longitude:** -73.896121545

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 42 | 1 of2 | ENE | 0.47 / 2,503.50 | 147.88 / -33 | FRIENDLY HONDA<br>549 DUTCHES TPK (RT 44)<br>POUGHKEEPSIE NY | LST |

**Spill No:** 9809736
**Site ID:** 240232
**DER Facility ID:** 197555
**CID:** 351
**Program Type:** ER
**SWIS Code:** 1446
**Contribute Factor:** Tank Overfill
**Water Body:**
**Class:** C4
**Meets Std:** True
**Penalty:** False
**County:** Dutchess
**Referred to:**
**Reported by:** Other
**Source:** Commercial/Industrial
**Source File:** NYSDEC - Environmental Remediation Data Files - Spill Data

**REM Phase:** 0
**UST Trust:** False
**Spill Date:** 11/03/1998 11:35:00 AM
**Rcvd Date:** 11/03/1998 11:46:00 AM
**CAC Date:**
**Insp Date:**
**Close Date:** 04/29/1999 12:00:00 AM
**Create Date:** 11/03/1998 12:00:00 AM
**Update Date:** 08/11/2004 12:00:00 AM
**DEC Region:** 3
**Lead DEC:** VPMCCABE
**After Hours:** False

***Caller Remark:***

"CALLER REMOVING AN UNDER GROUND TANK (2000 GALLON TANK) AND FOUND CONTAMINATED SOIL - IT APPEARS CONTAMINATION IS A RESULT OF OVERFILLS"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 5/10/99 SEE REPORT BY I.D.C. SEE ONE-PAGE UPDATE BY V. MCCABE This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 11/03/98, 'Phone' = - -, 'Site Insp' = Nov-98. "

***Material Information***

**OP Unit ID:** 1066921
**OU:** 01
**Material ID:** 560804
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:** G
**Recovered:** .00
**Med Soil:** True
**Med Air:** False
**Material Code:** 0022
**Material Name:** waste oil/used oil

**Med in Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** False
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

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

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | DAVID BATES |
| ***Spiller Company:*** | FRIENDLY HONDA |
| ***Spiller Address:*** | 549 DUTCHES TPK (RT 44) |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | JIM SMITH |
| ***Contact Phone:*** | (914) 561-1512 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.696656360 |
| ***Longitude:*** | -73.890366980 |

| | | | | | | |
|---|---|---|---|---|---|---|
| ***42*** | ***2 of2*** | ***ENE*** | ***0.47 / 2,503.50*** | ***147.88 / -33*** | ***FRIENDLY HONDA 549 DUTCHESS TPKE POUGHKEEPSIE NY*** | ***LST*** |

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9305710 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 233689 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 192544 | ***Spill Date:*** | 08/09/1993 01:20:00 PM |
| ***CID:*** | | ***Rcvd Date:*** | 08/09/1993 02:07:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | 09/01/1993 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Test Failure | ***Close Date:*** | 09/01/1993 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 08/11/1993 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 10/08/1993 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | WXWADSWO |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Tank Tester | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"E.I.R. AINLEY"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was WADSWORTH 09/27/95: This is additional information about material spilled from the translation of the old spill file: TANK TEST."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 983866 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 395622 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0066A | | |
| ***Material Name:*** | unknown petroleum | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | |
| ***Spiller Address:*** | |

| | |
|---|---|
| **Spiller City:** | ***Update*** |
| **Spiller State:** | ZZ |
| **Spiller Zip:** | |
| **Spiller Country:** | 001 |
| **Contact Name:** | |
| **Contact Phone:** | |
| **Contact Ext:** | |
| **Latitude:** | 41.696656360 |
| **Longitude:** | -73.890366980 |

***Tank Test Information***

| | | | |
|---|---|---|---|
| **Spill Tank ID:** | 1541854 | **Source:** | |
| **Tank No:** | | **Leak Rate:** | .00 |
| **Tank SIze:** | 0 | **Gross Fail:** | |
| **Material:** | 0066A | **Modified by:** | Spills |
| **EPA UST:** | | **Last Modified:** | 2004-10-01 04:00:45.140000000 |
| **UST:** | | **Test Method:** | 00 |
| **Cause:** | | | |
| **Alt Test Method:** | Unknown | | |

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**43** | **1 of1** | **WNW** | **0.48 / 2,511.59** | **170.21 / -10** | **EFFRON: MILLER**
**7 GRUBB ST**
**POUGHKEEPSIE NY** | **LST**

| | | | |
|---|---|---|---|
| **Spill No:** | 9911212 | **REM Phase:** | 0 |
| **Site ID:** | 108549 | **UST Trust:** | False |
| **DER Facility ID:** | 95377 | **Spill Date:** | 12/20/1999 12:00:00 PM |
| **CID:** | 252 | **Rcvd Date:** | 12/22/1999 03:38:00 PM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 1446 | **Insp Date:** | |
| **Contribute Factor:** | Tank Overfill | **Close Date:** | 12/28/1999 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 12/22/1999 12:00:00 AM |
| **Class:** | B6 | **Update Date:** | 08/11/2004 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 3 |
| **Penalty:** | False | **Lead DEC:** | VPMCCABE |
| **County:** | Dutchess | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | DEC | | |
| **Source:** | Private Dwelling | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"RESIDENCE WAS CONVERTED TO GAS TWO YRS AGO-ABOVE GROUND TANKS ARE STILL IN PLACE-TANK WAS FILLED BY MISTAKE ON MONDAY-OIL CO CAME AND REMOVED OIL BUT STRONG ODORS REMAIN AND EVIDENCE OF SPILLAGE ON TOP OF TANKS."

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 12/22/99 SPILL BY EFFRON DURING PUMP DOWN OF TANK. TANK/SOIL REMOVED. SEE 2-PAGE UPDATE BY V. MCCABE INCLUDING SITE INSPECTION. NFA This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 12/22/99, 'Phone' = - -, 'Site Insp' = 12/23/1999. "

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1085893 | **Med in Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 566262 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | .00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | .00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |

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

**Material Code:** 0001A
**Material Name:** #2 fuel oil

***Spiller Information***

**Spiller Name:**
**Spiller Company:** JAMES MILLER (LANDLORD)
**Spiller Address:**
**Spiller City:**
**Spiller State:** ZZ
**Spiller Zip:**
**Spiller Country:** 001
**Contact Name:** CHARLENE KEITH-LEE
**Contact Phone:** (914) 454-6081
**Contact Ext:**
**Latitude:** 41.694319070
**Longitude:** -73.908709240

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 44 | 1 of1 | WNW | 0.49 / 2,603.51 | 179.97 / -1 | Main Street / Grand Avenue Site<br>721-753 Main Street<br>Poughkeepsie NY 12601- | SHWS |

**Site Code:** 55991
**HW Code:** 314087
**Program:** HW
**Site Class:** N
**Site Name:** Main Street / Grand Avenue Site
**Site Address:** 721-753 Main Street
**City:** Poughkeepsie
**Zip:** 12601-
**County:** Dutchess
**Region:** 3
**Town:** Poughkeepsie
**Latitude:** 41.696776560
**Longitude:** -73.905842220
**SWIS:** 1446
**Acres:** 5.000
**Record Added:** 1999-11-18 12:00:00
**Record Update:** 2009-03-18 11:59:00
**Updated by:** JAQUINN
**Site Code (Web):** 314087
**Program Type (Web):** HW
**Site Name (Web):** Main Street / Grand Avenue Site
**Site Class (Web):** N
**Address1 (Web):** 721-753 Main Street
**Address2 (Web):**
**Locality (Web):** Poughkeepsie
**Zip Code (Web):** 12601-
**County (Web):** Dutchess
**Longitude (Web):** -73.905842220
**Latitude (Web):** 41.696776560
**Site Code (GIS):** 314087
**Site Name (GIS):** Main Street / Grand Avenue Site
**Program (GIS):** HW
**Site Class (GIS):** N
**Address1 (GIS):** 721-753 Main Street
**Address2 (GIS):**
**Locality (GIS):** Poughkeepsie
**Zip Code (GIS):** 12601-
**County (GIS):** Dutchess
**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.

***Site Class Desc (Web):*** 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:***
***Description:***

The site is located between 721 and 753 Main Street in a commercial/light industrial area in the eastern part of the City of Poughkeepsie, Dutchess County, NY. The area of investigation occupies approximately two blocks (approximately 300 feet by 800 feet) and comprises 17 separate businesses and properties on both the north and south sides of Main Street. The present and former businesses that occupied this area included two dry cleaners, a gas station, a transmission shop, an auto parts store and other businesses. The nearest private residence is located approximately 200 feet to the east-northeast and to the south. An investigation of a Cumberland Farms gas station under spill number 8804896 revealed the presence of PCE, TCA, TCE and DCA in addition to petroleum contamination. A soil vapor extraction system was installed in April 1990 to address the petroleum release, and the spill case was closed in October 1997.

***Assessment:***

A preliminary site assessment (PSA) conducted by the NYSDEC from 1994 to 1995 to investigate the chlorinated solvent contamination included subsurface soil borings and monitoring wells. The conclusion of the PSA was to leave the site with the P classification and continue the investigation to locate the source of these contaminants. A Site Characterization (SC) began in 2008 to locate the source(s) of contamination and address if the site may pose a significant threat. Minor contamination was found and no hazardous waste disposal was documented, and it was determined that the site should not be added to the Registry of Inactive Hazardous Waste Disposal sites. The contaminant of concern at the site was initially from PCE and breakdown products. Early investigations indicated a plume of groundwater contamination extends northwest from Cumberland Farms. Exceedances of groundwater standards were detected for PCE and TCE in most of the wells installed along Main Street. Subsequent investigations revealed no groundwater contamination with PCE or TCE any longer. In addition, neither PCE nor TCE was detected in any soil samples. The potential for a significant threat through soil vapor intrusion into structures in the area was addressed through soil vapor sampling conducted in 2008 and indoor air sampling conducted in 2009. Only low levels of PCE and TCE was revealed through soil vapor sampling conducted in 2008. The NYSDOH PERC badge sampling in 2009 did not reveal any detectable levels of PCE. The area is served by public water supply, which is supplied by the Hudson River.

***Owner Information***

| | |
|---|---|
| ***Owner Op:*** | 01 |
| ***Sub Type:*** | NNN |
| ***Owner Name:*** | |
| ***Owner Company:*** | MULTIPLE OWNERS--THIS WAS AN AREA WIDE STUDY |
| ***Owner Street:*** | 741 MAIN STREET AND VICINITY |
| ***Owner Street 2:*** | |
| ***Owner City:*** | POUGHKEEPSIE |
| ***Owner State:*** | NY |
| ***Owner Zip:*** | 12601 |
| ***Country:*** | United States of America |

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

***Projects Information***

***Project Code:*** 01
***Project Desc:*** Site Caracterization
***Project Refer Name:***
***End Date:*** 2009-02-26 00:00:00
***End Status:*** ACT
***Operable Unit ID:*** 851
***Operable Unit:*** 02
***Operable Unit Desc:*** Supplemental PSA
***Code Name:*** Site Characterization

***Project Code:*** 01
***Project Desc:*** Site Caracterization
***Project Refer Name:***
***End Date:*** 1995-10-01 00:00:00
***End Status:*** ACT
***Operable Unit ID:*** 850
***Operable Unit:*** 01
***Operable Unit Desc:*** MAIN STR, GRAND AV (JOTSC)
***Code Name:*** Site Characterization

***Environmental Remediation***

***Operable Unit:*** 01
***Contaminants:***

***Operable Unit:*** 02
***Contaminants:***

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 45 | 1 of1 | SE | 0.50 / 2,655.48 | 158.74 / -22 | Vassar College<br>Vassar College<br>Poughkeepsie NY 12601 | SHWS |

***Site Code:*** 55982
***HW Code:*** 314072
***Program:*** HW
***Site Class:*** N
***Site Name:*** Vassar College
***Site Address:*** Vassar College
***City:*** Poughkeepsie
***Zip:*** 12601
***County:*** Dutchess
***Region:*** 3
***Town:*** Poughkeepsie
***Latitude:*** 41.686696280
***Longitude:*** -73.893365920
***SWIS:*** 1446
***Acres:*** 1.000
***Record Added:*** 1999-11-18 12:00:00
***Record Update:*** 2003-12-16 00:00:00
***Updated by:*** kstang
***Site Code (Web):*** 314072
***Program Type (Web):*** HW
***Site Name (Web):*** Vassar College
***Site Class (Web):*** N
***Address1 (Web):*** Vassar College
***Address2 (Web):***
***Locality (Web):*** Poughkeepsie
***Zip Code (Web):*** 12601
***County (Web):*** Dutchess
***Longitude (Web):*** -73.893365920
***Latitude (Web):*** 41.686696280
***Site Code (GIS):*** 314072
***Site Name (GIS):*** Vassar College
***Program (GIS):*** HW
***Site Class (GIS):*** N

***Address1 (GIS):*** Vassar College
***Address2 (GIS):***
***Locality (GIS):*** Poughkeepsie
***Zip Code (GIS):*** 12601
***County (GIS):*** Dutchess
***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.

***Site Class Desc (Web):*** 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:***
***Assessment:***

More information is needed to assess environmental problems.

***Description:***

The site is approximately 1 acre in size and approximately 20 feet in depth. It is suspected of having received chemicals from the College laboratory, biology lab waste, left over solvents, pesticides and filled bot tles of material that can't be mixed with water. The college has had a history of several fires over the years. All of the information was provided by a caller to the Environmental Management Council in Dutchess County. A Phase I investigation has been completed.

***Owner Information***

***Owner Op:*** 01
***Sub Type:*** E
***Owner Name:*** STEPHEN R. SAULIS, DIR.
***Owner Company:*** VASSAR COLLEGE
***Owner Street:*** 125 RAYMOND AVE., P.O. BOX 25
***Owner Street 2:***
***Owner City:*** POUGHKEEPSIE
***Owner State:*** NY
***Owner Zip:*** 12601
***Country:*** United States of America

***Owner Op:*** 01
***Sub Type:*** NNN

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

***Owner Name:***
***Owner Company:*** Vassar College
***Owner Street:*** 125 Raymond Avenue, PO Box 25
***Owner Street 2:***
***Owner City:*** Poughkeepsie
***Owner State:*** NY
***Owner Zip:*** 12601
***Country:*** United States of America

***Owner Op:*** 03
***Sub Type:*** NNN
***Owner Name:***
***Owner Company:*** VASSAR COLLEGE
***Owner Street:***
***Owner Street 2:***
***Owner City:***
***Owner State:*** NY
***Owner Zip:***
***Country:*** Unknown

***Environmental Remediation***

***Operable Unit:*** 01
***Contaminants:*** pesticides

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 46 | 1 of1 | E | 0.86 / 4,554.30 | 215.50 / 35 | Harris Corporation<br>Mid-Hudson Industrial Park & 70A<br>Overocker Road<br>Poughkeepsie NY 12603 | SHWS |

***Site Code:*** 58933
***HW Code:*** 314061
***Program:*** HW
***Site Class:*** 04
***Site Name:*** Harris Corporation
***Site Address:*** Mid-Hudson Industrial Park & 70A Overocker Road
***City:*** Poughkeepsie
***Zip:*** 12603
***County:*** Dutchess
***Region:*** 3
***Town:*** Poughkeepsie (c)
***Latitude:*** 41.692392220
***Longitude:*** -73.880682670
***SWIS:*** 1413
***Acres:*** 6.660
***Record Added:*** 1999-11-18 12:00:00
***Record Update:*** 2023-04-27 00:04:00
***Updated by:*** JEBROWN
***Site Code (Web):*** 314061
***Program Type (Web):*** HW
***Site Name (Web):*** Harris Corporation
***Site Class (Web):*** 04
***Address1 (Web):*** Mid-Hudson Industrial Park & 70A Overocker Road
***Address2 (Web):***
***Locality (Web):*** Poughkeepsie
***Zip Code (Web):*** 12603
***County (Web):*** Dutchess
***Longitude (Web):*** -73.880682670
***Latitude (Web):*** 41.692392220
***Site Code (GIS):*** 314061
***Site Name (GIS):*** Harris Corporation
***Program (GIS):*** HW
***Site Class (GIS):*** 04
***Address1 (GIS):*** Mid-Hudson Industrial Park & 70A Overocker Road
***Address2 (GIS):***
***Locality (GIS):*** Poughkeepsie
***Zip Code (GIS):*** 12603

***County (GIS):*** Dutchess

***Site Class Desc:*** This classification is assigned to a site that has been properly closed but that requires continued site management consisting of operation, maintenance and/or monitoring. Class 4 is appropriate for a site where remedial construction actions have been completed for all operable units, but the site has not necessarily been brought into compliance with standards, criteria, or guidance (e.g., a groundwater extraction and treatment system has been installed and is operating properly but groundwater standards have not been achieved yet). The Record of Decision should define the remedial action objectives that need to be achieved during site management. If a Certificate of Completion (CoC) is to be issued for a site, the CoC is issued concurrently with the reclassification.

***Site Class Desc (Web):*** This classification is assigned to a site that has been properly closed but that requires continued site management consisting of operation, maintenance and/or monitoring. Class 4 is appropriate for a site where remedial construction actions have been completed for all operable units, but the site has not necessarily been brought into compliance with standards, criteria, or guidance (e.g., a groundwater extraction and treatment system has been installed and is operating properly but groundwater standards have not been achieved yet). The Record of Decision should define the remedial action objectives that need to be achieved during site management. If a Certificate of Completion (CoC) is to be issued for a site, the CoC is issued concurrently with the reclassification.

***Assess DOH:*** Contact with contaminated groundwater is not expected as a deed restriction is in place that limits use of groundwater at the site. In addition, excavation on- site is limited in areas where groundwater is known to be impacted. Public drinking water is available to residents near the site, however, five nearby private water wells are still in use. Annual sampling has not detected any site-related contamination in the private wells. Contact with residual soil contamination is unlikely because it is located beneath the on-site building. Volatile organic compounds in the groundwater or soil may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect 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. A sub-slab depressurization system has been installed into the on-site building to prevent vapors located beneath the slab from entering the building and impacting indoor air quality. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

***Assessment:***

Post-remediation: The primary contaminants of concern (COCs) at the site prior to remediation included trichloroethene (TCE), tetrachloroethene (PCE), 1,1,1-trichloroethane (TCA), ethylbenzene, xylenes, methanol, isopropanol, 1,2-dichlorobenzene (1,2-DCB), and 1,4-dichlorobenzene (1,4-DCB)in groundwater. Remediation of the site groundwater is ongoing utilizing a groundwater extraction system. Concentrations of the remaining COCs detected in groundwater are slightly above standards. As an example, maximum TCE concentration during the most recent monitoring period was 24 parts per billion (ppb). Historically it was as high as 1,290 ppb compared to a standard of 5 ppb. the groundwater extraction system is preventing migration of the contaminants in groundwater. A sub-slab depressurization system (SSDS) prevents migration of soil vapor to the indoor air of the on-site commercial building. Long-term operation, monitoring and maintenance is conducted according to the Site Management Plan. In 2018, several monitoring wells were sampled for PFAS and 1,4-dioxane as part of the Department's Emerging Contaminants initiative. There were no exceedances of the screening levels in groundwater for any contaminant.

***Description:***

Location: The site is located at 70A Overocker Road in the Town of Poughkeepsie, County of Westchester, New York. The site is an approximately 7-acre parcel bounded by residential properties to the north, abandoned railroad bed (now a rail trail)and residential and commercial properties to the south, vacant land to the east, and industrial land and residential properties to the west. Site Features: The site consists of one building surrounded by paved parking areas to the east, south and west. Current Zoning and Land Use: The site is currently used by Abilities First, a non-[profit which works to enhance the lives of disabled people and is zoned for commercial use. Past Use of the Site: Various chemicals were used in the work area as part of the manufacturing process at the Harris Corporation. In 1981, Harris Corporation personnel discovered a leak in the gravity drainage system for the facility. The gravity drainage system was used to collect waste liquid, mostly solvents, from a number of ventilation hoods. The waste liquid consisted primarily of methanol, along with lesser amounts of cellusolve (2-ethoxyethanol), xylene, n-butyl acetate, isopropanol, and acetone, all of which can be generally categorized as volatile organic compounds (VOCs). During the 1980s, Harris Corp. installed a total of 20 groundwater monitoring wells, including three recovery wells, at the site Site Geology and Hydrogeology: Groundwater flows to the south-southeast at a depth of approximately eight feet below ground surface. The site consists of fractured shale bedrock overlain by an unconsolidated soil layer. Generally, the bedrock is the primary pathway for groundwater. The primary water-bearing zones of the site are discrete, relatively deep fractures within the bedrock. The water-bearing zones vary in depth from 13 feet below ground surface to 99 feet below ground surface.

***Materials Information***

***Waste Name:*** TRICHLOROETHYLENE, ACETONE, ISOPROPANOL) (F002)
***Waste Quantity:*** UNKNOWN
***Waste Code:***

***Waste Name:*** VOLATILE ORGANICS
***Waste Quantity:*** UNKNOWN
***Waste Code:***

***Owner Information***

***Owner Op:*** 01

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

**Sub Type:** 05
**Owner Name:** Natalie Ravasi
**Owner Company:** PDSV Development LLC
**Owner Street:** 114 Smith Street
**Owner Street 2:**
**Owner City:** Poughkeepsie
**Owner State:** NY
**Owner Zip:** 12603
**Country:** United States of America

***HW Extra Information***

**Dump:** True
**Structure:** False
**Lagoon:** False
**Landfill:** False
**Pond:** False
**Dell:** False
**Updated By:** JXCANDIL
**Record Added:** 1999-11-18 12:00:00
**Record Updated:** 2011-07-22 09:50:00
**Disposal Start:** unknown
**Disposal Terminate:** 1981
**Latitude:** 41:41:32:0
**Longitude:** 73:52:52:0

***Projects Information***

**Project Code:** 02
**Project Desc:** Remedial Investigation
**Project Refer Name:**
**End Date:** 2001-03-30 00:00:00
**End Status:** ANF
**Operable Unit ID:** 809
**Operable Unit:** 01
**Operable Unit Desc:** REMEDIAL PROGRAM
**Code Name:** Remedial Investigation

**Project Code:** 05
**Project Desc:** Remedial Action
**Project Refer Name:**
**End Date:** 1984-03-01 00:00:00
**End Status:** ACT
**Operable Unit ID:** 810
**Operable Unit:** 01A
**Operable Unit Desc:** IRM GROUNDWT TREAT
**Code Name:** Remedial Action

***Environmental Remediation***

**Operable Unit:** 01A
**Contaminants:** volatile organics

**Operable Unit:** 01
**Contaminants:** volatile organics

**Operable Unit:** 00
**Contaminants:** volatile organics

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 47 | 1 of1 | E | 0.97 / 5,105.42 | 208.72 / 28 | Harris Corporation<br>Mid-Hudson Industrial Park & 70A<br>Overocker Road<br>Poughkeepsie NY 12603 | VAPOR |

**Site Code:** 314061
**Vapor Ins Eval Stat:** Complete (Mitigate)
**Program:** State Superfund Program
**Site Class:** 04
**Town:** Poughkeepsie (c)
**County:** Dutchess
**GIS Flag:** 1
**UTM X:** 593145.00005
**UTM Y:** 4616229.00013
**Point X:** -73.88068267065921
**Point Y:** 41.692392216889786
**Method:** 4.3
**Accuracy:**
**Accuracy Unit:**

**Brown URL:** https://www.dec.ny.gov/chemical/brownfields.html
**Detail URL:** https://extapps.dec.ny.gov/cfmx/extapps/derexternal/haz/details.cfm?ProgNo=314061
**Doc URL:**

# Unplottable Summary

**Total: 20 Unplottable sites**

| DB | Company Name/Site Name | Address | City | Zip | ERIS ID |
|---|---|---|---|---|---|
| ALT FUELS | VASSAR COLLEGE SOUTH LOT 1 | 112130 Raymond Ave<br>***ID:*** 155289 | Arlington NY | 12603 | 882727819 |
| ALT FUELS | VASSAR COLLEGE SOUTH LOT 2 | 112130 Raymond Ave<br>***ID:*** 155288 | Arlington NY | 12603 | 882726180 |
| FINDS/FRS | PRENTISS FIELD | HOOKER AVE - 2000 FT WEST OF RAYMOND AVE<br>***Registry ID:*** 110031003615 | POUGHKEEPSIE NY | 12604 | 816901938 |
| HMIRS | | RAYMOND AVE | POUGHKEEPSIE NY | | 818323613 |
| LST | ARLINGTON P.O. | RAYMOND AVENUE<br>***Spill No*** **\|** ***Close Date:*** 9105391 \| 08/19/1991 12:00:00 AM | POUGHKEEPSIE NY | | 813986377 |
| LST | NEW HACKENSACK SCHOOL | RAYMOND AVENUE<br>***Spill No*** **\|** ***Close Date:*** 0207161 \| 05/29/2007 12:00:00 AM | POUGHKEEPSIE NY | | 814043876 |
| NY SPILLS | IBM HANGER | RT 376<br>***Spill No*** **\|** ***Close Date:*** 8806940 \| 12/28/1988 12:00:00 AM | POUGHKEEPSIE NY | | 813631414 |
| NY SPILLS | D.C. AIRPORT (IBM HANGER) | RT 376<br>***Spill No*** **\|** ***Close Date:*** 9306900 \| 09/13/1993 12:00:00 AM | POUGHKEEPSIE NY | | 813631314 |
| NY SPILLS | RAYMOND AVE | RAYMOND AVENUE<br>***Spill No*** **\|** ***Close Date:*** 8705320 \| 09/24/1987 12:00:00 AM | POUGHKEEPSIE NY | | 813639164 |
| NY SPILLS | VASSER COLLEGE MAIN GATE | RAYMOND AVENUE<br>***Spill No*** **\|** ***Close Date:*** 9311926 \| 01/12/1994 12:00:00 AM | POUGHKEEPSIE NY | | 813650565 |
| NY SPILLS | VASSAR COLLEGE BOILER BLD | RAYMOND AVENUE<br>***Spill No*** **\|** ***Close Date:*** 8904426 \| 07/30/1989 12:00:00 AM | POUGHKEEPSIE NY | | 813654279 |

| | | | | |
|---|---|---|---|---|
| NY SPILLS | IBM | RT 376 | POUGHKEEPSIE NY | 813693090 |
| | | ***Spill No* \| *Close Date:*** 8702770 \| 07/07/1987 12:00:00 AM | | |
| NY SPILLS | SUNSET LAKE | RAYMOND AVENUE | POUGHKEEPSIE NY | 813743064 |
| | | ***Spill No* \| *Close Date:*** 9404060 \| 02/15/1995 12:00:00 AM | | |
| NY SPILLS | VASSAR COLLEGE: ART BUILDING | RAYMOND AVE | POUGHKEEPSIE NY | 813975258 |
| | | ***Spill No* \| *Close Date:*** 0505780 \| 09/15/2005 12:00:00 AM | | |
| NY SPILLS | IBM HANGER DUT.CO. AIRPORT | RT 376 | POUGHKEEPSIE NY | 813974508 |
| | | ***Spill No* \| *Close Date:*** 8908659 \| 12/18/1989 12:00:00 AM | | |
| NY SPILLS | VASSAR COL.: ELEVATOR | 1214 RAYMOND AVE FRANCIS LEHMAN LOEB ART BLDG. | POUGHKEEPSIE NY | 813906194 |
| | | ***Spill No* \| *Close Date:*** 1112134 \| 05/16/2012 12:00:00 AM | | |
| NY SPILLS | WASTEMANAG.FULTON | FULTON AVE NEAR RAYMOND AVE | POUGHKEEPSIE NY | 813903212 |
| | | ***Spill No* \| *Close Date:*** 9908423 \| 10/12/1999 12:00:00 AM | | |
| NY SPILLS | UNHAPPY CALLER | COLLEGE VIEW AVE | POUGHKEEPSIE NY | 813870674 |
| | | ***Spill No* \| *Close Date:*** 0511748 \| 01/17/2006 12:00:00 AM | | |
| NY SPILLS | KIND POOLS & SPA | RT 376 | POUGHKEEPSIE NY | 813773133 |
| | | ***Spill No* \| *Close Date:*** 0111388 \| 03/04/2002 12:00:00 AM | | |
| NY SPILLS | SLICK ON RD: REDOAKSMILL | RAYMOND AVENUE | POUGHKEEPSIE NY | 813770603 |
| | | ***Spill No* \| *Close Date:*** 0307880 \| 10/27/2003 12:00:00 AM | | |

# Unplottable Report

***Site:*** ***VASSAR COLLEGE SOUTH LOT 1***
***112130 Raymond Ave Arlington NY 12603***

ALT FUELS

| | | | |
|---|---|---|---|
| ***ID:*** | 155289 | ***CNG Dispenser No:*** | |
| ***Fuel Type Code:*** | ELEC: Electric | ***CNG Site Renew Src:*** | |
| ***Station Phone:*** | 888-758-4389 | ***CNG Tot Compr Cap:*** | |
| ***Expected Date:*** | | ***CNG Storage Cap:*** | |
| ***BD Blends:*** | | ***CNG Fill Type Code:*** | |
| ***NG PSI:*** | | ***CNG PSI:*** | |
| ***Federal Agency ID:*** | | ***CNG Vehicle Class:*** | |
| ***Open Date:*** | 2020-04-10 | ***LNG Site Renew Src:*** | |
| ***Hydrogen is Retail:*** | | ***LNG Vehicle Class:*** | |
| ***Federal Agency:*** | | ***LPG Nozzle Types:*** | |
| ***Facility Type:*** | | ***Hydrogen Pressures:*** | |
| ***Dt Last Confirmed:*** | 2024-08-29 | ***Hydrogen Standards:*** | |
| ***Updated at:*** | 2024-08-29 01:21:25 UTC | ***Latitude:*** | 41.681836 |
| ***Access Code:*** | public | ***Longitude:*** | -73.894667 |
| ***Access Detail Code:*** | | | |
| ***Groups with Access Code:*** | Public | | |
| ***Groups with Access Code Fr:*** | Public | | |
| ***Fed Agency Name:*** | | | |
| ***Hydrogen Status Link:*** | | | |
| ***E85 Other Ethanol Blends:*** | | | |
| ***NPS Unit Name:*** | | | |
| ***Cards Accepted:*** | | | |
| ***CNG Statn Sells Renewable Na:*** | | | |
| ***LNG Statn Sells Renewable Na:*** | | | |
| ***Maximum Vehicle Class:*** | | | |
| ***RD Blended With Biodiesel:*** | | | |
| ***RD Blends:*** | | | |
| ***RD Blends French:*** | | | |
| ***RD Maximum Biodiesel Level:*** | | | |
| ***Status:*** | Open: The station is open. | | |
| ***Owner Type Desc:*** | | | |
| ***E85 Blender Pump Desc:*** | | | |
| ***NG Fill Type Desc:*** | | | |
| ***NG Vehicle Class Desc:*** | | | |
| ***Geocode Status Desc:*** | The location is from a real GPS readout at the station. | | |
| ***Group with Access Desc:*** | Publicly available to all customers. | | |
| ***LPG Primary Desc:*** | | | |
| ***Intersection Directions:*** | | | |
| ***Access Days Time:*** | 24 hours daily | | |
| ***Restricted Access:*** | | | |
| ***Ev Workplace Charging:*** | false | | |
| ***Funding Sources:*** | | | |

***Site:*** ***VASSAR COLLEGE SOUTH LOT 2***
***112130 Raymond Ave Arlington NY 12603***

ALT FUELS

| | | | |
|---|---|---|---|
| ***ID:*** | 155288 | ***CNG Dispenser No:*** | |
| ***Fuel Type Code:*** | ELEC: Electric | ***CNG Site Renew Src:*** | |
| ***Station Phone:*** | 888-758-4389 | ***CNG Tot Compr Cap:*** | |
| ***Expected Date:*** | | ***CNG Storage Cap:*** | |
| ***BD Blends:*** | | ***CNG Fill Type Code:*** | |
| ***NG PSI:*** | | ***CNG PSI:*** | |
| ***Federal Agency ID:*** | | ***CNG Vehicle Class:*** | |
| ***Open Date:*** | 2020-04-10 | ***LNG Site Renew Src:*** | |
| ***Hydrogen is Retail:*** | | ***LNG Vehicle Class:*** | |
| ***Federal Agency:*** | | ***LPG Nozzle Types:*** | |

| | | | |
|---|---|---|---|
| ***Facility Type:*** | | ***Hydrogen Pressures:*** | |
| ***Dt Last Confirmed:*** | 2024-08-29 | ***Hydrogen Standards:*** | |
| ***Updated at:*** | 2024-08-29 01:21:26 UTC | ***Latitude:*** | 41.681771 |
| ***Access Code:*** | public | ***Longitude:*** | -73.894668 |
| ***Access Detail Code:*** | | | |
| ***Groups with Access Code:*** | Public | | |
| ***Groups with Access Code Fr:*** | Public | | |
| ***Fed Agency Name:*** | | | |
| ***Hydrogen Status Link:*** | | | |
| ***E85 Other Ethanol Blends:*** | | | |
| ***NPS Unit Name:*** | | | |
| ***Cards Accepted:*** | | | |
| ***CNG Statn Sells Renewable Na:*** | | | |
| ***LNG Statn Sells Renewable Na:*** | | | |
| ***Maximum Vehicle Class:*** | | | |
| ***RD Blended With Biodiesel:*** | | | |
| ***RD Blends:*** | | | |
| ***RD Blends French:*** | | | |
| ***RD Maximum Biodiesel Level:*** | | | |
| ***Status:*** | Open: The station is open. | | |
| ***Owner Type Desc:*** | | | |
| ***E85 Blender Pump Desc:*** | | | |
| ***NG Fill Type Desc:*** | | | |
| ***NG Vehicle Class Desc:*** | | | |
| ***Geocode Status Desc:*** | The location is from a real GPS readout at the station. | | |
| ***Group with Access Desc:*** | Publicly available to all customers. | | |
| ***LPG Primary Desc:*** | | | |
| ***Intersection Directions:*** | Between chargers 1 &3 in Watson Rd parking lot, behind building | | |
| ***Access Days Time:*** | 24 hours daily | | |
| ***Restricted Access:*** | | | |
| ***Ev Workplace Charging:*** | false | | |
| ***Funding Sources:*** | | | |

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***Site:*** ***PRENTISS FIELD***
***HOOKER AVE - 2000 FT WEST OF RAYMOND AVE POUGHKEEPSIE NY 12604***

FINDS/FRS

| | |
|---|---|
| ***Registry ID:*** | 110031003615 |
| ***FIPS Code:*** | |
| ***HUC Code:*** | |
| ***Site Type Name:*** | STATIONARY |
| ***Location Description:*** | |
| ***Supplemental Location:*** | |
| ***Create Date:*** | 29-AUG-07 |
| ***Update Date:*** | 29-OCT-14 |
| ***Interest Types:*** | STATE MASTER |
| ***SIC Codes:*** | |
| ***SIC Code Descriptions:*** | |
| ***NAICS Codes:*** | |
| ***NAICS Code Descriptions:*** | |
| ***Conveyor:*** | |
| ***Federal Facility Code:*** | |
| ***Federal Agency Name:*** | |
| ***Tribal Land Code:*** | |
| ***Tribal Land Name:*** | |
| ***Congressional Dist No:*** | |
| ***Census Block Code:*** | |
| ***EPA Region Code:*** | 02 |
| ***County Name:*** | DUTCHESS |
| ***US/Mexico Border Ind:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |
| ***Reference Point:*** | |
| ***Coord Collection Method:*** | |
| ***Accuracy Value:*** | |
| ***Datum:*** | NAD83 |
| ***Source:*** | |
| ***Facility Detail Rprt URL:*** | https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031003615 |
| ***Data Source:*** | Facility Registry Service - Single File |
| ***Program Acronyms:*** | |

***Site:***

***RAYMOND AVE  POUGHKEEPSIE NY***

HMIRS

***Incident County:*** DUTCHESS

***HMIR Historical Reports***

| | | | |
|---|---|---|---|
| ***Report No:*** | I-2004041003 | ***Fed DOT Agency Nm:*** | |
| ***Report Type:*** | A hazardous material incident | ***Fed DOT Report No:*** | |
| ***Date of Incident:*** | 2004-03-15 | ***Report Submit Src:*** | Paper |
| ***Time of Incident:*** | 1615 | ***Inc Multiple Rows:*** | No |
| ***Haz Class Code:*** | | ***Inc Non US State:*** | |
| ***Hazardous Class:*** | 3 | ***Mode Transport:*** | Highway |
| ***Commodity Short Nm:*** | FUEL OIL (NO. 1, 2, 4, 5 | ***Transport Phase:*** | Unloading |
| ***Commodity Long Nm:*** | FUEL OIL (NO. 1, 2, 4, 5, OR 6) | ***Incident Occrrnce:*** | |
| ***Trade Name:*** | FUEL OIL #6 | ***Mat Ship Approval?:*** | No |
| ***ID No:*** | NA1993 | ***Mat Ship Approv No:*** | |
| ***Haz Waste Ind:*** | No | ***Undecl Hazmat Ship?:*** | No |
| ***Haz Waste EPA No:*** | | ***Packaging Type:*** | Portable Tank |
| ***HMIS Tox Inhalation?:*** | No | ***Packing Group:*** | |
| ***TIH Hazard Zone:*** | | ***Carrier Reporter:*** | MYSTIC TRANSPORTATION INC |
| ***Qty Released:*** | 2 | ***CR Street Name:*** | 19-01 STEINWAY STREET |
| ***Unit of Measure:*** | Liquid - Gallon | ***CR City:*** | ASTORIA |
| ***What Failed:*** | | ***CR State:*** | NY |
| ***What Failed Desc:*** | | ***CR Postal Code:*** | 11105 |
| ***How Failed Code:*** | | ***CR Non US State:*** | |
| ***How Failed Desc:*** | | ***CR Fed DOT ID:*** | 277642 |
| ***Failure Cause Code:*** | | ***CR Hazmat Reg ID:*** | |
| ***Failure Cause Desc:*** | | ***CR Country:*** | US |
| ***Ident. Markings:*** | | ***Shipper Name:*** | AMERADA HESS CORP |
| ***Cont1 Pkging Type:*** | | ***Shipper Street Name:*** | 1 HESS PLAZA |
| ***Cont1 Const Mat:*** | | ***Shipper City:*** | WOODBRIDGE |
| ***Cont1 Head Type:*** | | ***Shipper State:*** | NJ |
| ***Cont1 Pkg Capacity:*** | 7500 | ***Shipper Postal:*** | 07095 |
| ***C1 Capacity UOM:*** | LGA | ***Shipper Non US St:*** | |
| ***Cont1 Pkg Amt:*** | 0 | ***Shipper Country:*** | US |
| ***C1 Pkg Amt UOM:*** | | ***Shipper Waybill:*** | 562918 |
| ***Cont1 Pkg No:*** | 1 | ***Ship Hazmat Reg ID:*** | |
| ***C1 Pkg NO Failed:*** | 1 | ***Origin City:*** | RENSSELAER |
| ***Cont1 Pkg Mnfctr:*** | MACK | ***Origin State:*** | NY |
| ***Cont1 Pkg Mnfct Dt:*** | 0-00-00 00:00:00 | ***Origin Postal:*** | |
| ***Cont1 Pkg Serial NO:*** | 1M2AA1845T | ***Origin Non US St:*** | |
| ***C1 Pkg Last Test Dt:*** | 0-00-00 00:00:00 | ***Origin Country:*** | US |
| ***C1 Test Const Mat:*** | | ***Destination City:*** | POUGHKEEPSIE |
| ***C1 Pkg Dsign Pres.:*** | 0 | ***Destination State:*** | NEW YORK |
| ***C1 Dsign Press UOM:*** | | ***Destination Postal:*** | |
| ***C1 Pkg Shell Thick:*** | 0 | ***Destination Non US:*** | |
| ***C1 Shell Thick UOM:*** | | ***Destination Country:*** | US |
| ***C1 Head Thickness:*** | 0 | ***Cont2 Package Type:*** | |
| ***C1 Head Thick UOM:*** | | ***Cont2 Const Mat:*** | |
| ***C1 Pkg Srvc Pres.:*** | 0 | ***Cont2 Pkg Capacity:*** | 0 |
| ***C1 Srvc Press UOM:*** | | ***Cont2 Capacity UOM:*** | |
| ***C1 Valve/Device Fail?:*** | No | ***Cont2 Pkg Amount:*** | 0 |
| ***C1 Device Type:*** | | ***Cont2 Pkg Amt UOM:*** | |
| ***C1 Device Mnfctr:*** | | ***Cont2 Pkg No:*** | 0 |
| ***C1 Device Model:*** | | ***Cont2 Pkg No Failed:*** | 0 |
| ***NRC No:*** | | | |

| | | | |
|---|---|---|---|
| ***RAM Pkg Category:*** | | ***Haz NonHosp Public:*** | 0 |
| ***RAM Pkg Cert.:*** | FALSE | ***Haz NonHosp Old:*** | |
| ***RAM Pkg Cert. NBR:*** | | ***Tot Haz Non Hosp Inj:*** | |
| ***RAM Nuclide S:*** | | ***Total Hazmat Injuries:*** | 0 |
| ***RAM Transport Index:*** | | ***Evacuation Indicator:*** | No |
| ***RAM UOM:*** | | ***Public Evacuated:*** | 0 |
| ***RAM Activity Rpted:*** | 0 | ***Employees Evac:*** | 0 |
| ***RAM UOM Rpted:*** | | ***Total Evacuated:*** | 0 |

| | | | |
|---|---|---|---|
| ***RAM Activity:*** | 0 | ***Total Evacuation Hrs:*** | 0 |
| ***RAM Activity UOM:*** | | ***Major Artery Closed:*** | No |
| ***RAM Mat Safety:*** | | ***Mjr Artery Hrs Closed:*** | 0 |
| ***Spillage Result:*** | Yes | ***Material Involved:*** | No |
| ***Fire Result:*** | No | ***Estimated Speed:*** | 0 |
| ***Explosion Result:*** | No | ***Weather Conditions:*** | |
| ***Water Sewer Result:*** | No | ***Vehicle Overturn:*** | No |
| ***Gas Dispersion:*** | No | ***Vehicle Left Roadway:*** | No |
| ***Environment Damage:*** | No | ***Passenger Aircraft:*** | No |
| ***No Release Result:*** | No | ***Cargo Baggage:*** | |
| ***Fire EMS Report:*** | No | ***Ship Non Transport:*** | No |
| ***Fire EMS EMS Report:*** | | ***Ship Air First Flight:*** | No |
| ***Police Report:*** | No | ***Ship Air Subflight:*** | No |
| ***Police Report No:*** | | ***Ship Init Transport:*** | No |
| ***In House Cleanup:*** | No | ***Ship Phase Transfer:*** | No |
| ***Other Cleanup:*** | No | ***Contact Name:*** | JACKIE COTTON |
| ***Damage > 500:*** | Yes | ***Contact Title:*** | LOSS PREVENTION MANAGER |
| ***Material Loss:*** | 1 | ***Contact Business:*** | Anchor Transit |
| ***Carrier Damage:*** | 0 | ***Contact Street:*** | 19-01 Steinway Street |
| ***Property Damage:*** | 0 | ***Contact City:*** | ASTORIA |
| ***Response Cost:*** | 0 | ***Contact State:*** | NY |
| ***Remediation Cost:*** | 560 | ***Contact Postal:*** | 11105 |
| ***Damage Old Form:*** | 0 | ***Contact Non US St:*** | |
| ***Total Damages Amt:*** | 561 | ***Contact Country:*** | US |
| ***Hazmat Fatality:*** | No | ***Inc. Report Prepared:*** | |
| ***Haz Fatal Employees:*** | 0 | ***HMIS Serious Incidnt:*** | No |
| ***Haz Fatal Respndrs:*** | 0 | ***HMIS Serious Fatality:*** | No |
| ***Haz Fatal Gen Public:*** | 0 | ***HMIS Serious Injury:*** | No |
| ***Tot Hazmat Fatalities:*** | 0 | ***HMIS Flight Plan:*** | No |
| ***Non Hazmat Fatality:*** | No | ***HMIS Serious Evacs:*** | No |
| ***Non Hazmat Fatals:*** | 0 | ***HMIS Major Artery:*** | No |
| ***Hazmat Injury:*** | No | ***HMIS Bulk Release:*** | No |
| ***Haz Hospital Empl:*** | 0 | ***HMIS Marine Pollutnt:*** | No |
| ***Haz Hospital Resp:*** | 0 | ***HMIS Radioactive:*** | No |
| ***Haz Hosp Gen Public:*** | 0 | ***HMIS Gen Pkg Type:*** | TANK |
| ***Haz Hosp Old Form:*** | 0 | ***HMIS Container Code:*** | TANK TRK |
| ***Total Haz Hosp Inj:*** | 0 | ***HMIS Container Desc:*** | Tank truck, tank mounted on truck chassis |
| ***Haz Non Hosp Empl:*** | 0 | ***HMIS Bulk Incident:*** | Yes |
| ***Haz Non Hosp Resp:*** | 0 | ***Undeclared Shipment:*** | No |

***Description of Events:*** DRIVER DID NOT SECURE PLUG PROPERLY ON HOSE AFTER MAKING THE DELIVERY.

***Recommend Actions Taken:***

---

***Site:*** ***ARLINGTON P.O.***
***RAYMOND AVENUE POUGHKEEPSIE NY***

LST

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9105391 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 271901 | ***UST Trust:*** | True |
| ***DER Facility ID:*** | 220029 | ***Spill Date:*** | 08/19/1991 06:09:00 AM |
| ***CID:*** | | ***Rcvd Date:*** | 08/19/1991 08:40:00 AM |
| ***Program Type:*** | ER | ***CAC Date:*** | 08/19/1991 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Failure | ***Close Date:*** | 08/19/1991 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 08/27/1991 12:00:00 AM |
| ***Class:*** | D3 | ***Update Date:*** | 09/30/1991 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | dxtraver |
| ***County:*** | Dutchess | ***After Hours:*** | False |

***Referred to:***
***Reported by:*** Fire Department
***Source:*** Institutional, Educational, Gov., Other
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"RAIN WATER FLOODED PARKING LOT AND ENTERED VENT FOR TANK. OIL DISPLACED ONTO PAVEMENT. SPILLER CLEANING UP. REFERRED TO PBS FOR FOLLOWUP. NFA"

***Dec Remark:***

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

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 955943 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 561965 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 20.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | SAME |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

---

***Site:*** ***NEW HACKENSACK SCHOOL***
***RAYMOND AVENUE POUGHKEEPSIE NY*** LST

| | | | |
|---|---|---|---|
| ***Spill No:*** | 0207161 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 237083 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 220029 | ***Spill Date:*** | 10/10/2002 01:57:00 PM |
| ***CID:*** | 365 | ***Rcvd Date:*** | 10/10/2002 01:57:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | |
| ***SWIS Code:*** | 1446 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Overfill | ***Close Date:*** | 05/29/2007 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 10/10/2002 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 06/28/2007 10:05:57 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | vpmccabe |
| ***County:*** | Dutchess | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Other | | |
| ***Source:*** | Institutional, Educational, Gov., Other | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"THEY WERE CLOSING 2 TANKS (1 5000 GALLON & 1 1000 GALLON) IN PLACE & THOUGHT THEY WERE CLEAN - LAB RESULTS JUST CAME BACK W/ VERY SLIGHT DETECTION - THEY ARE NOT SURE THERE WILL NEED TO BE ANY CLEAN UP"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 10/17/2002 OLD POUGHKEEPSIE DAY SCHOOL. UST THOUGHT TO BE 5K; FOUND ADDITIONAL 1K BOTH FUEL OIL. TO SUBMIT REPORT. See 1 page update by V.Mc. See Letter / Report 5-29-07, by Vas. Col. See Report : 10-29-02, by EnvirSci."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 859988 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 517744 | ***Med SW:*** | False |

| | | | |
|---|---|---|---|
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | VASSER COLLEGE |
| ***Spiller Address:*** | 124 RAYMOND AVE |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | MIKE SPATH |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

---

***Site:*** ***IBM HANGER***
***RT 376 POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8806940 | ***UST Trust:*** | False |
| ***Site ID:*** | 109322 | ***Spill Date:*** | 11/18/1988 03:30:00 PM |
| ***DER Facility ID:*** | 96010 | ***Received Date:*** | 11/18/1988 03:30:00 PM |
| ***CID:*** | | ***CAC Date:*** | 12/28/1988 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 12/28/1988 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 01/03/1989 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 01/02/1996 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | RICCI |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Unknown | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"FOUND WATER IN FUEL PLAN TO TEST TANK.2-1K TANK REMOVED."

***DEC Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 922108 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 455283 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | IBM |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.677269994 |
| ***Longitude:*** | -73.890610000 |

***Tank Test Information***

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1534919 | ***Source:*** | |
| ***Tank No:*** | | ***Test Method:*** | 00 |
| ***Tank Size:*** | 0 | ***Leak Rate:*** | .00 |
| ***Material:*** | 0001 | ***Gross Fail:*** | |
| ***EPA UST:*** | | ***Modified by:*** | Spills |
| ***UST:*** | | ***Last Modified:*** | 2004-10-01 04:00:45.140000000 |
| ***Cause:*** | | | |
| ***Alt Test Method:*** | Unknown | | |

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***Site:*** ***D.C. AIRPORT (IBM HANGER)***
***RT 376 POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9306900 | ***UST Trust:*** | False |
| ***Site ID:*** | 63836 | ***Spill Date:*** | 09/06/1993 07:30:00 AM |
| ***DER Facility ID:*** | 280422 | ***Received Date:*** | 09/06/1993 12:03:00 PM |
| ***CID:*** | | ***CAC Date:*** | 09/13/1993 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1400 | ***Close Date:*** | 09/13/1993 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/08/1993 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 09/16/1994 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Human Error | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"SPILLED WASTE FROM WASHED DOWN AIRPLANE IBM WILL NOTIFY EPA PUMPING INTO 55 GAL DRUMS WILL USE TANKER AS SECONDARY CONTAINMENT RECEIVED CALLBACK FROM JOHN DEAN WHO EXPLAINED SITUATION"

***DEC Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 988058 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 393183 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Other | ***Med Sewer:*** | False |
| ***Quantity:*** | 1000.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |

| | | | |
|---|---|---|---|
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0064A | | |
| ***Material Name:*** | unknown material | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | IBM |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.677269994 |
| ***Longitude:*** | -73.890610000 |

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***Site:*** ***RAYMOND AVE***
***RAYMOND AVENUE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8705320 | ***UST Trust:*** | False |
| ***Site ID:*** | 318311 | ***Spill Date:*** | 09/24/1987 05:22:00 PM |
| ***DER Facility ID:*** | 220029 | ***Received Date:*** | 09/24/1987 05:35:00 PM |
| ***CID:*** | | ***CAC Date:*** | 09/24/1987 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | 09/24/1987 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 09/24/1987 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 10/02/1987 12:00:00 AM |
| ***Class:*** | | ***Update Date:*** | 09/30/2004 09:28:29 PM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | DVWEHRFR |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Unknown | | |
| ***Reported by:*** | Police Department | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial Vehicle | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

""

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ / / : DOT SANDED-NFA. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 911512 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 467922 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0066A | | |
| ***Material Name:*** | unknown petroleum | | |

***Spiller Information***

***Spiller Name:***

| | |
|---|---|
| ***Spiller Company:*** | UNKNOWN |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

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***Site:*** ***VASSER COLLEGE MAIN GATE***
***RAYMOND AVENUE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9311926 | ***UST Trust:*** | False |
| ***Site ID:*** | 271904 | ***Spill Date:*** | 01/10/1994 08:44:00 AM |
| ***DER Facility ID:*** | 220029 | ***Received Date:*** | 01/10/1994 10:20:00 AM |
| ***CID:*** | | ***CAC Date:*** | 01/12/1994 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 01/12/1994 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | |
| ***Class:*** | D4 | ***Update Date:*** | 12/02/2003 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Fire Department | | |
| ***Referred to:*** | | | |
| ***Source:*** | Passenger Vehicle | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"AUTO EXHAUST SYSTEM FAILED AND PUNCTURED FUEL TANK FD APPLIED SPEEDI-DRI AND DISPOSED OF MATERIAL"

***DEC Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 993945 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 390937 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 5.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | MARY MORREALLE |
| ***Spiller Address:*** | 118 RENO ROAD |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |

| | |
|---|---|
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

***Site:*** ***VASSAR COLLEGE BOILER BLD***
***RAYMOND AVENUE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8904426 | ***UST Trust:*** | False |
| ***Site ID:*** | 271899 | ***Spill Date:*** | 07/20/1989 12:00:00 PM |
| ***DER Facility ID:*** | 220029 | ***Received Date:*** | 08/03/1989 01:25:00 PM |
| ***CID:*** | | ***CAC Date:*** | 07/30/1989 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 07/30/1989 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 08/04/1989 12:00:00 AM |
| ***Class:*** | | ***Update Date:*** | 12/26/1989 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | dxtraver |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Housekeeping | | |
| ***Reported by:*** | Other | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"NEMC IS A LICENSED CONTRACTOR. MARRISCOTT DOUGLASS ARE THE REP. FOR THE SCHOOL TO REMOVE THE ASBESTOS. THE ASBESTOS IS FLOATING AND IS CAUSING A HEALTH HAZARD FOR OTHER WORKERS. NEMC IS A SUBCONTRACT."

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DAVE TRAVER / / : REFFERRED TO DSHW. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 929687 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 448479 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 100.00 | ***Med Surf:*** | False |
| ***Units:*** | L | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | True | | |
| ***Material Code:*** | 0066A | | |
| ***Material Name:*** | unknown petroleum | | |

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 929687 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 448480 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Other | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | True | | |
| ***Material Code:*** | 0047A | | |
| ***Material Name:*** | debris | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | NEW ENGLAND MARINE CO. |
| ***Spiller Address:*** | 2940 CURRIE RD. EXT. |
| ***Spiller City:*** | SCHENECTADY |
| ***Spiller State:*** | NY |

***Spiller Zip:***
***Spiller Country:*** 001
***Contact Name:***
***Contact Phone:***
***Contact Ext:***
***Latitude:*** 41.697799994
***Longitude:*** -73.916870000

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***Site:*** ***IBM***
***RT 376 POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8702770 | ***UST Trust:*** | False |
| ***Site ID:*** | 68065 | ***Spill Date:*** | 07/07/1987 04:30:00 PM |
| ***DER Facility ID:*** | 280422 | ***Received Date:*** | 07/07/1987 06:05:00 PM |
| ***CID:*** | | ***CAC Date:*** | 07/07/1987 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | 07/07/1987 12:00:00 AM |
| ***SWIS Code:*** | 1400 | ***Close Date:*** | 07/07/1987 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 07/29/1987 12:00:00 AM |
| ***Class:*** | | ***Update Date:*** | 09/30/2004 09:28:29 PM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | DVWEHRFR |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |

***County:*** Dutchess
***Contributing Factor:*** Human Error
***Reported by:*** Responsible Party
***Referred to:***
***Source:*** Commercial/Industrial
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

""

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ / / : SPILLER CLEANED UP-NFA. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 906930 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 568111 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 10.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

***Material Code:*** 0011
***Material Name:*** jet fuel

***Spiller Information***

***Spiller Name:***
***Spiller Company:*** IBM
***Spiller Address:*** SAME
***Spiller City:***
***Spiller State:*** ZZ
***Spiller Zip:***
***Spiller Country:*** 001
***Contact Name:***
***Contact Phone:***
***Contact Ext:***
***Latitude:*** 41.677269994
***Longitude:*** -73.890610000

---

***Site:*** ***SUNSET LAKE***
***RAYMOND AVENUE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9404060 | ***UST Trust:*** | False |
| ***Site ID:*** | 271905 | ***Spill Date:*** | 06/22/1994 02:53:00 PM |
| ***DER Facility ID:*** | 220029 | ***Received Date:*** | 06/22/1994 03:53:00 PM |
| ***CID:*** | | ***CAC Date:*** | 09/28/1994 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | 09/28/1994 12:00:00 AM |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 02/15/1995 12:00:00 AM |
| ***Water Body:*** | SUNSET LAKE | ***Create Date:*** | 06/28/1994 12:00:00 AM |
| ***Class:*** | B3 | ***Update Date:*** | 02/15/1995 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Unknown | | |
| ***Reported by:*** | Citizen | | |
| ***Referred to:*** | | | |
| ***Source:*** | Unknown | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"FIRST NOTICED TODAY, LAKE ON CAMPUS R.C. CALLED OUT ROYAL CLEANING TO RESPOND V. MCCABE TO INSPECT"

***DEC Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 997897 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 553976 | ***Med SW:*** | True |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0066A | | |
| ***Material Name:*** | unknown petroleum | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | |
| ***Spiller Address:*** | |
| ***Spiller City:*** | ***Update*** |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

---

***Site:*** ***VASSAR COLLEGE: ART BUILDING***
***RAYMOND AVE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 0505780 | ***UST Trust:*** | |
| ***Site ID:*** | 350871 | ***Spill Date:*** | 08/10/2005 08:10:00 PM |
| ***DER Facility ID:*** | 297777 | ***Received Date:*** | 08/10/2005 08:10:00 PM |
| ***CID:*** | 71 | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 09/15/2005 12:00:00 AM |

| | | | |
|---|---|---|---|
| ***Water Body:*** | | ***Create Date:*** | 08/11/2005 02:08:00 AM |
| ***Class:*** | A1 | ***Update Date:*** | 03/25/2014 02:20:53 PM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |

***County:*** Dutchess
***Contributing Factor:*** Unknown
***Reported by:*** Citizen
***Referred to:***
***Source:*** Institutional, Educational, Gov., Other
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"CALLER REPORTS A BLUE SHEEN ON FAST MOVING STREAM ON COLLEGE CAMPUS. See 3 page update by V.Mc."

***DEC Remark:***

""

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1108412 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2098348 | ***Med SW:*** | True |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

***Material Code:*** 0066A
***Material Name:*** unknown petroleum

***Spiller Information***

***Spiller Name:***
***Spiller Company:*** UNKNOWN
***Spiller Address:***
***Spiller City:***
***Spiller State:*** NY
***Spiller Zip:*** 11716
***Spiller Country:*** 999
***Contact Name:*** JOHN ECONOMOS
***Contact Phone:*** (845) 464-5081
***Contact Ext:***
***Latitude:***
***Longitude:***

---

***Site:*** ***IBM HANGER DUT.CO.AIRPORT***
***RT 376 POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8908659 | ***UST Trust:*** | True |
| ***Site ID:*** | 63821 | ***Spill Date:*** | 12/01/1989 01:00:00 PM |
| ***DER Facility ID:*** | 280422 | ***Received Date:*** | 12/01/1989 02:44:00 PM |
| ***CID:*** | | ***CAC Date:*** | 12/18/1989 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | 12/18/1989 12:00:00 AM |
| ***SWIS Code:*** | 1400 | ***Close Date:*** | 12/18/1989 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 12/05/1989 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 11/13/2003 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | dxtraver |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |

***County:*** Dutchess
***Contributing Factor:*** Equipment Failure
***Reported by:*** Responsible Party
***Referred to:***

***Source:*** Commercial/Industrial
***Source File:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"DEC CONDUCTED TANK REMOVAL INSPECTION. NFA 12/18/89"

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TRAVER 11/29/95: This is additional information about material spilled from the translation of the old spill file: JET FUEL WASTE."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 936000 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 445392 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0011 | | |
| ***Material Name:*** | jet fuel | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | IBM |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

---

***Site:*** ***VASSAR COL.: ELEVATOR***
***1214 RAYMOND AVE FRANCIS LEHMAN LOEB ART BLDG. POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 1112134 | ***UST Trust:*** | False |
| ***Site ID:*** | 460061 | ***Spill Date:*** | 01/18/2012 02:20:00 PM |
| ***DER Facility ID:*** | 414519 | ***Received Date:*** | 01/18/2012 02:20:00 PM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 05/16/2012 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 01/18/2012 02:23:00 PM |
| ***Class:*** | C3 | ***Update Date:*** | 05/20/2013 12:53:49 PM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Institutional, Educational, Gov., Other | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"investigation underway"

***DEC Remark:***

"1/18/12: Spoke with Jim Kelley, Operations Supervisor at Vassar College. He said hydraulic leak is coming from an elevator shaft in the Francis Lehman Loeb Art Gallery on the Vassar campus. This is an Otis elevator, so it is being serviced by Otis. Today, Otis personnel confirmed that there is a leak in the elevator. Tomorrow or the next day, they will be examining and repairing the elevator, which will determine if the hydraulic oil is contained within the shaft, or if it got out of the shaft. Otis # is (518) 426-4006. dw 3-12-12: V.Mc.: See 1 page update, inc. site inspections noting: *)1-25-12: Meet with Jim Kelly/Vas.Col.: Replacement parts being fabercated, repairs & clean up will be done sometime in March, while school is closed. *) 3-9-12: V.Mc. & M.M. Meet with J.Kelly/Vas.Col.: Parts & Otos crew on site. Repairs ongoin, elevator to be assembled & installed in section. 5-22-12: V.Mc.: See Cover letter, dated 5-16-12, inc. disposal receipt. NFA."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1210155 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2207740 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 25.00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0010 | | |
| ***Material Name:*** | hydraulic oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | JIM KELLY |
| ***Spiller Company:*** | VASSAR COLLEGE |
| ***Spiller Address:*** | FRANCIS LEHMAN LOEB |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 999 |
| ***Contact Name:*** | JIM KELLY |
| ***Contact Phone:*** | (845) 242-0101 |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

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***Site:*** ***WASTEMANAG.FULTON***
***FULTON AVE NEAR RAYMOND AVE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9908423 | ***UST Trust:*** | False |
| ***Site ID:*** | 233887 | ***Spill Date:*** | 10/12/1999 07:30:00 AM |
| ***DER Facility ID:*** | 192703 | ***Received Date:*** | 10/12/1999 08:06:00 AM |
| ***CID:*** | 266 | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 10/12/1999 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 10/12/1999 12:00:00 AM |
| ***Class:*** | C4 | ***Update Date:*** | 08/11/2004 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | VPMCCABE |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial Vehicle | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"BROKEN HYDRAULIC ON GARBAGE TRUCK. SPILLED ONTO ROADWAY. POUGHKEEPSIE POLICE NOTIFIED. MECHANICS ENROUTE TO SCENE TO REPAIR LINE. BEING CLEANED UP. POUGHKEEPSIE POLICE DEPARTMENT ALSO CALLED. THEY SAY THAT IT'S GOING INTO SOME STORM DRAINS. ARLINGTON FIRE DEPARTMENT DISPATCHED FOR SPEEDY DRI. "

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCABE 10/12/99 LOCAL P.D. RESPONDED. CLEANUP COMPLETED; NFA. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 10/12/99, 'Phone' = - -, 'Site Insp' = N/A. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1082710 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 297536 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 20.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | 20.00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0010 | | |
| ***Material Name:*** | hydraulic oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | JACK MAUTNER |
| ***Spiller Company:*** | WASTE MANAGEMENT |
| ***Spiller Address:*** | BOX 3155 |
| ***Spiller City:*** | KINGSTON |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 12402- |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

---

***Site:*** ***UNHAPPY CALLER***
***COLLEGE VIEW AVE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 0511748 | ***UST Trust:*** | False |
| ***Site ID:*** | 357965 | ***Spill Date:*** | 01/11/2006 02:39:00 PM |
| ***DER Facility ID:*** | 307998 | ***Received Date:*** | 01/11/2006 02:39:00 PM |
| ***CID:*** | 408 | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | 01/13/2006 12:00:00 AM |
| ***SWIS Code:*** | 1413 | ***Close Date:*** | 01/17/2006 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 01/11/2006 03:08:00 PM |
| ***Class:*** | C3 | ***Update Date:*** | 01/26/2006 10:16:33 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | DXWEITZ |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Unknown | | |
| ***Reported by:*** | Citizen | | |
| ***Referred to:*** | | | |
| ***Source:*** | Unknown | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"CALLER IS NOT SATISFIED WITH THE CLEAN UP PROCEDURES THAT WERE TAKEN, UNKNOWN QUANTITY, BELIEVES THAT THE CLEAN UP WAS NOT PROPERLY DONE."

***DEC Remark:***

"1/13/06 D. Weitz did site inspection. spoke to caller who would not give address of house. Caller claims the problem is cleaned up . Will have to close spill. A slow drive down the street did not reveal any info. NFA"

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1115228 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2105285 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 3.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0001A | | |
| ***Material Name:*** | #2 fuel oil | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | WALTER EFFRON |
| ***Spiller Company:*** | |
| ***Spiller Address:*** | COLLEGE VIEW AVE |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | WALTER EFFRON |
| ***Contact Phone:*** | (845) 471-3640 |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

---

***Site:*** ***KIND POOLS & SPA***
***RT 376 POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 0111388 | ***UST Trust:*** | False |
| ***Site ID:*** | 109319 | ***Spill Date:*** | 03/02/2002 11:40:00 AM |
| ***DER Facility ID:*** | 96010 | ***Received Date:*** | 03/02/2002 12:01:00 PM |
| ***CID:*** | 365 | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 03/04/2002 12:00:00 AM |
| ***Water Body:*** | CREEK | ***Create Date:*** | 03/02/2002 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 08/11/2004 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | jymccart |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |
| ***County:*** | Dutchess | | |
| ***Contributing Factor:*** | Deliberate | | |
| ***Reported by:*** | Citizen | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"POOL CO ACROSS FROM THE INN AT THE FALLS - THEY ARE DUMPING THE POOL WATER INTO THE CREEK - THEY HAVE DUMPED ABOUT 2 1/2 POOLS SO FAR"

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MCCARTHY/MCCABE 03/04/2002 REFERRED TO DIVISION OF WATER. SEE ONE PAGE UPDATE BY J. MCCARTHY. NO FURTHER ACTION. This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 03/02/02, 'Phone' = - -, 'Site Insp' = . "

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | KIND POOLS & SPAPOOL CO |
| ***Spiller Address:*** | RT 376 |
| ***Spiller City:*** | POUGHKEEPSIE |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |

| | |
|---|---|
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | (845) 463-2669 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.677269994 |
| ***Longitude:*** | -73.890610000 |

---

***Site:*** ***SLICK ON RD:REDOAKSMILL RAYMOND AVENUE POUGHKEEPSIE NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 0307880 | ***UST Trust:*** | False |
| ***Site ID:*** | 270190 | ***Spill Date:*** | 10/27/2003 07:30:00 AM |
| ***DER Facility ID:*** | 220029 | ***Received Date:*** | 10/27/2003 08:48:00 AM |
| ***CID:*** | 204 | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1446 | ***Close Date:*** | 10/27/2003 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 10/27/2003 12:00:00 AM |
| ***Class:*** | C4 | ***Update Date:*** | 08/11/2004 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 3 |
| ***Penalty:*** | False | ***Lead DEC:*** | rxamato |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |

| | |
|---|---|
| ***County:*** | Dutchess |
| ***Contributing Factor:*** | Unknown |
| ***Reported by:*** | Citizen |
| ***Referred to:*** | |
| ***Source:*** | Unknown |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data |

***Caller Remark:***

"MATERIAL IS EITHER FUEL OIL OR DIESEL"

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SMITH/MCCABE 10/27/2003 CALLER SAYS SHE SKIDDED OFF ROADWAY & RED OAKS MILL INTERSECTION. SAW A SHEEN OF OIL. SHE INFORMED T/POUGHKEEPSIE PD. PD INFORMED DOT. DOT CREWS HAVE SANDED AFFECTED ROADWAYS. NO WATERWAYS AFFECTED EXCEPT FOR POSSIBLE RAINWATER RUNOFF. NFA This spill was updated 08/11/2004 from info in V. McCabe's data files. 'Date:' = 10/27/03, 'Phone' = - -, 'Site Insp' = N/A. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 874267 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 501406 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

| | |
|---|---|
| ***Material Code:*** | 0066A |
| ***Material Name:*** | unknown petroleum |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | UNKNOWN |
| ***Spiller Address:*** | |
| ***Spiller City:*** | |
| ***Spiller State:*** | ZZ |
| ***Spiller Zip:*** | - |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | ANN HARMUTH |
| ***Contact Phone:*** | (845) 894-8932 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 41.697799994 |
| ***Longitude:*** | -73.916870000 |

# Appendix: Database Descriptions

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

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

## *Standard Environmental Record Sources*

### *Federal*

***National Priority List:*** NPL

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

***Government Publication Date: Sep 25, 2024***

***National Priority List - Proposed:*** PROPOSED NPL

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

***Government Publication Date: Sep 25, 2024***

***Deleted NPL:*** DELETED NPL

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

***Government Publication Date: Sep 25, 2024***

***SEMS List 8R Active Site Inventory:*** SEMS

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

***Government Publication Date: Jul 24, 2024***

***Inventory of Open Dumps, June 1985:*** ODI

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

***Government Publication Date: Jun 1985***

***SEMS List 8R Archive Sites:*** SEMS ARCHIVE

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

***Government Publication Date: Jul 24, 2024***

***Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS:*** CERCLIS

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

***Government Publication Date: Oct 25, 2013***

***EPA Report on the Status of Open Dumps on Indian Lands:*** IODI

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

***Government Publication Date: Dec 31, 1998***

***CERCLIS - No Further Remedial Action Planned:*** CERCLIS NFRAP

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

***Government Publication Date: Oct 25, 2013***

***CERCLIS Liens:*** CERCLIS LIENS

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

***Government Publication Date: Jan 30, 2014***

***RCRA CORRACTS-Corrective Action:*** RCRA CORRACTS

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

***Government Publication Date: Oct 21, 2024***

***RCRA non-CORRACTS TSD Facilities:*** RCRA TSD

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

***Government Publication Date: Oct 21, 2024***

***RCRA Generator List:*** RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

***Government Publication Date: Oct 21, 2024***

***RCRA Small Quantity Generators List:*** RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

***Government Publication Date: Oct 21, 2024***

***RCRA Very Small Quantity Generators List:*** RCRA VSQG

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

***Government Publication Date: Oct 21, 2024***

***RCRA Non-Generators:*** RCRA NON GEN

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

***Government Publication Date: Oct 21, 2024***

***RCRA Sites with Controls:*** RCRA CONTROLS

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

***Government Publication Date: Oct 21, 2024***

***Federal Engineering Controls-ECs:*** FED ENG

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

***Government Publication Date: Sep 25, 2024***

***Federal Institutional Controls- ICs:*** FED INST

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

***Government Publication Date: Sep 25, 2024***

***Land Use Control Information System:*** LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

***Government Publication Date: Sep 1, 2006***

***Institutional Control Boundaries at NPL sites:*** NPL IC

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

***Government Publication Date: Sep 25, 2024***

***Emergency Response Notification System:*** ERNS 1982 TO 1986

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

***Government Publication Date: 1982-1986***

***Emergency Response Notification System:*** ERNS 1987 TO 1989

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

***Government Publication Date: 1987-1989***

***Emergency Response Notification System:*** ERNS

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

***Government Publication Date: Oct 15, 2024***

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

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

***Government Publication Date: Feb 7, 2024***

***FEMA Underground Storage Tank Listing:*** FEMA UST

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

***Government Publication Date: Dec 31, 2017***

***Facility Response Plan:*** FRP

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

***Government Publication Date: Jan 9, 2024***

***Delisted Facility Response Plans:*** DELISTED FRP

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

***Government Publication Date: Jan 9, 2024***

***Historical Gas Stations:*** HIST GAS STATIONS

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

***Government Publication Date: Jul 1, 1930***

***Petroleum Refineries:*** REFN

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

***Government Publication Date: Jun 6, 2024***

***Petroleum Product and Crude Oil Rail Terminals:*** BULK TERMINAL

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

***Government Publication Date: Jun 6, 2024***

***LIEN on Property:*** SEMS LIEN

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

***Government Publication Date: Jul 24, 2024***

***Superfund Decision Documents:*** SUPERFUND ROD

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

***Government Publication Date: Oct 24, 2024***

***Formerly Utilized Sites Remedial Action Program:*** DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

***Government Publication Date: Mar 4, 2017***

## State

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

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

***Government Publication Date: Nov 5, 2024***

***Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York:*** DELISTED SHWS

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

***Government Publication Date: Nov 5, 2024***

***Hazardous Substance Waste Disposal Sites:*** HSWDS

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

***Government Publication Date: Oct 24, 2003***

***Vapor Intrusion Legacy Site List:*** VAPOR

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

***Government Publication Date: Jul 18, 2024***

***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: Aug 17, 2023***

***Inactive Landfill Facilities:*** LANDFILL INACTIVE

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

***Government Publication Date: May 16, 2024***

***Waste Tire Facilities:*** WASTE TIRE

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

***Government Publication Date: Dec 9, 2024***

***NYC OER Cleanup Sites:*** OER CLEANUP

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

***Government Publication Date: Oct 22, 2024***

***Recycling Facilities:*** RECYCLING

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

***Government Publication Date: May 21, 2024***

***Leaking Storage Tanks:*** LST

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

***Government Publication Date: Oct 21, 2024***

***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: Oct 21, 2024***

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

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

***Government Publication Date: Nov 13, 2024***

***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: Nov 13, 2024***

***Petroleum Bulk Storage:*** TANKS

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

***Government Publication Date: Nov 13, 2024***

***Major Oil Storage Facilities (MOSF):*** MOSF

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

***Government Publication Date: Nov 13, 2024***

***Chemical Bulk Storage (CBS):*** CBS

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

***Government Publication Date: Nov 13, 2024***

***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: Nov 13, 2024***

***Delisted County Records:*** DELISTED COUNTY

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

***Government Publication Date: Jul 31, 2024***

***Registry of Engineering Controls in New York State:*** ENG

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

***Government Publication Date: Nov 5, 2024***

***Registry of Institutional Controls in New York State:*** INST

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

***Government Publication Date: Nov 5, 2024***

***Voluntary Cleanup Agreements:*** VCP

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

***Government Publication Date: Nov 5, 2024***

***Environmental Restoration Program Listing:*** ERP

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

***Government Publication Date: Nov 5, 2024***

***Brownfields Site List (Subset of Site Remediation):*** BROWNFIELDS

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

***Government Publication Date: Nov 5, 2024***

### *Tribal*

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

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

***Government Publication Date: Jan 28, 2016***

***Underground Storage Tanks (USTs) on Indian Lands:*** INDIAN UST

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

***Government Publication Date: Apr 04, 2016***

***Delisted Tribal Leaking Storage Tanks:*** DELISTED INDIAN LST

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

***Government Publication Date: May 7, 2024***

***Delisted Tribal Underground Storage Tanks:*** DELISTED INDIAN UST

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

***Government Publication Date: May 7, 2024***

### *County*

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

## *Additional Environmental Record Sources*

### *Federal*

***PFAS Greenhouse Gas Emissions Data:*** PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

***Government Publication Date: Aug 5, 2024***

***On-Scene Coordinator Response Sites:*** OSC RESPONSE

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

***Government Publication Date: Apr 4, 2024***

***Facility Registry Service/Facility Index:*** FINDS/FRS

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

***Government Publication Date: Aug 1, 2024***

***Toxics Release Inventory (TRI) Program:*** TRIS

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

***Government Publication Date: Sep 20, 2023***

***PFOA/PFOS Contaminated Sites:*** PFAS NPL

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

***Government Publication Date: Sep 18, 2024***

***Federal Agency Locations with Known or Suspected PFAS Detections:*** PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

***Government Publication Date: Jul 22, 2024***

***SSEHRI PFAS Contamination Sites:*** PFAS SSEHRI

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

***Government Publication Date: Jun 27, 2024***

***National Response Center PFAS Spills:*** PFAS ERNS

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

***Government Publication Date: Sep 23, 2024***

***PFAS NPDES Discharge Monitoring:*** PFAS NPDES

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

***Government Publication Date: Sep 30, 2024***

***Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:*** PFAS TRI

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

***Government Publication Date: Sep 20, 2023***

***PFAS Water Quality Portal Sampling Data:*** PFAS WATER

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

***Government Publication Date: Jul 22, 2024***

***PFAS TSCA Manufacture and Import Facilities:*** PFAS TSCA

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

***Government Publication Date: Jan 5, 2023***

***PFAS Waste Transfers from RCRA e-Manifest :*** PFAS E-MANIFEST

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

***Government Publication Date: Sep 22, 2024***

***PFAS Industry Sectors:*** PFAS IND

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

***Government Publication Date: Sep 23, 2024***

***Hazardous Materials Information Reporting System:*** HMIRS

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

***Government Publication Date: May 29, 2024***

***National Clandestine Drug Labs:*** NCDL

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

***Government Publication Date: Nov 30, 2023***

***Toxic Substances Control Act:*** TSCA

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

***Government Publication Date: May 12, 2022***

***Hist TSCA:*** HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
***Government Publication Date: Dec 31, 2006***

***FTTS Administrative Case Listing:*** FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
***Government Publication Date: Jan 19, 2007***

***FTTS Inspection Case Listing:*** FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
***Government Publication Date: Jan 19, 2007***

***Potentially Responsible Parties List:*** PRP
Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
***Government Publication Date: Jul 24, 2024***

***State Coalition for Remediation of Drycleaners Listing:*** SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
***Government Publication Date: Nov 08, 2017***

***Integrated Compliance Information System (ICIS):*** ICIS
The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
***Government Publication Date: Apr 13, 2024***

***Drycleaner Facilities:*** FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.
***Government Publication Date: May 5, 2024***

***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 5, 2024***

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

***Government Publication Date: May 15, 2023***

***FUDS Munitions Response Sites:*** FUDS MRS

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

***Government Publication Date: May 15, 2023***

***Former Military Nike Missile Sites:*** FORMER NIKE

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

***Government Publication Date: Dec 2, 1984***

***PHMSA Pipeline Safety Flagged Incidents:*** PIPELINE INCIDENT

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

***Government Publication Date: May 6, 2024***

***Material Licensing Tracking System (MLTS):*** MLTS

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

***Government Publication Date: May 11, 2021***

***Historic Material Licensing Tracking System (MLTS) sites:*** HIST MLTS

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

***Government Publication Date: Jan 31, 2010***

***Mines Master Index File:*** MINES

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

***Government Publication Date: Feb 5, 2024***

***Surface Mining Control and Reclamation Act Sites:*** SMCRA

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

***Government Publication Date: May 20, 2024***

***Mineral Resource Data System:*** MRDS

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

***Government Publication Date: Mar 15, 2016***

***DOE Legacy Management Sites:*** LM SITES

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

***Government Publication Date: Dec 12, 2023***

***Alternative Fueling Stations:*** ALT FUELS

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

***Government Publication Date: Aug 29, 2024***

***Superfunds Consent Decrees:*** CONSENT DECREES

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

***Government Publication Date: Jun 26, 2024***

***Air Facility System:*** AFS

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

***Government Publication Date: Oct 17, 2014***

***Registered Pesticide Establishments:*** SSTS

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

***Government Publication Date: Feb 29, 2024***

***Polychlorinated Biphenyl (PCB) Transformers:*** PCBT

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

***Government Publication Date: Oct 15, 2019***

***Polychlorinated Biphenyl (PCB) Notifiers:*** PCB

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

***Government Publication Date: May 23, 2024***

***Power Plants:*** POWER PLANTS

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

***Government Publication Date: Apr 15, 2024***

## *State*

***Underground Injection Control Wells:*** UIC

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

***Government Publication Date: Aug 6, 2018***

***New York City Cooling Tower Registrations:*** COOLING TOWERS NYC

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

***Government Publication Date: Sep 13, 2024***

***Manufactured Gas Plants:*** MGP

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

***Government Publication Date: Aug 20, 2024***

***Spill Incidents Database:*** NY SPILLS

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

***Government Publication Date: Oct 21, 2024***

***PFAS Remedial Sites:*** PFAS CONTAM

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

***Government Publication Date: Nov 5, 2024***

***Per- and Polyfluoroalkyl Substances (PFAS):*** PFAS

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

***Government Publication Date: Jan 16, 2019***

***Landfill Investigations PFAS Sampling Results:*** PFAS LANDFILL

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

***Government Publication Date: May 16, 2024***

***Registed Dry Cleaner Facilities:*** DRYCLEANERS

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

***Government Publication Date: Sep 26, 2024***

***Delisted Dry Cleaner Facilities:*** DELISTED DRYCLEANERS

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

***Government Publication Date: Sep 26, 2024***

***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: Jun 24, 2024***

***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: Jun 24, 2024***

***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: Jun 24, 2024***

***New York City E-Designated Sites:*** E DESIGNATION

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

***Government Publication Date: May 3, 2024***

***Registered Cooling Towers:*** COOLING TOWERS

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

***Government Publication Date: Aug 27, 2024***

***Tier 2 Report:*** TIER 2

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

***Government Publication Date: Sep 28, 2022***

***NY DEC Projects of Interest:*** PROJECTS

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

***Government Publication Date: Jan 3, 2022***

***Air Permitted Facilities:*** AIR PERMITS

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

***Government Publication Date: Jan 31, 2024***

***Liens Listing:*** LIEN

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

***Government Publication Date: Sep 20, 2024***

## *Tribal*

***No Tribal additional environmental record sources available for this State.***

## *County*

***No County additional environmental record sources available for this State.***

# Definitions

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

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

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

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

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

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

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

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

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

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

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

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

# APPENDIX D

## Records of Communication and Records Reviewed

# ParcelAccess | Property Details

**FINAL ROLL**

**Parcel Number**
134689-6161-12-835687-0000

**Parcel Location**
14 Lagrange Ave

**Municipality**
Poughkeepsie

**Owner Name**
Place, John *(Primary)*
Piracci, Christina *(Additional)*

**Primary Owner Mailing Address**
PO Box 855
Williamsville, NY 14231




## Parcel Details

| | | | |
|---|---|---|---|
| **Lot Size (acres):** | .17 AC | **Split Town:** | - |
| **Filed Map:** | 258 | **Agri. District:** | None |
| **File Lot #:** | 9 | **School District:** | (134601) Arlington CSD |
| **Land Use Class:** | (411) Apartment | | |

## Assessment Information (Current)

| **Land:** | **Total:** | **County Taxable:** | **Town Taxable:** | **School Taxable:** | **Village Taxable:** |
|---|---|---|---|---|---|
| $109,400 | $291,500 | $291,500 | $291,500 | $291,500 | $0 |

| **Tax Code:** | **Roll Section:** | **Uniform %:** | **Full Market Value:** |
|---|---|---|---|
| N (Non-Homestead) | 1 (Taxable) | 94 | $310,100 |

| **Tentative Roll:** | **Final Roll:** | **Valuation Date:** |
|---|---|---|
| 5/1/2024 | 7/1/2024 | 7/1/2023 |

## Last Sale / Transfer

| **Sale Price:** | **Sale Date:** | **Deed Book:** | **Deed Page:** | **Sale Condition:** | **No. Parcels:** |
|---|---|---|---|---|---|
| $260,000 | 7/20/2017 | 22017 | 5680 | J | 1 |

## Site Information

**Site 1**

| **Water Supply:** | **Sewer Type:** | **Desirability:** | **Zoning Code: *** | **Used As:** |
|---|---|---|---|---|
| (3) Comm/public | (3) Comm/public | (3) Normal | ATC | (A02) Convrted apt |

## Commercial / Industrial / Utility Building Information

**Site 1, Section 1, No. 1**

| **Year Built:** | **No. Stories:** | **Gross Floor Area:** | **Boeck Model:** | |
|---|---|---|---|---|
| 1924 | 2 | 2,360 | (0110) 2 sty apt load sup | |

| **Air Cond. %:** | **Sprinkler %:** | **Alarm %:** | **No. Elevators:** | **Basement SF:** |
|---|---|---|---|---|
| 0 | 0 | 0 | 0 | 1,120 |

| **Number Identical:** | **Condition Code:** | **Constr. Qual:** |
|---|---|---|

| | | |
|---|---|---|
| 1 | 3 | (2) Average |

## Commercial Rental Information

**Site 1, Use 1**

| Used As: | | | Unit Code: | Total Rent Area: | Total Units: |
|---|---|---|---|---|---|
| (A02) Convrted apt | | | 02 | 2,360 | 4 |
| **Area 1 Bed. Apts.:** | **Area 2 Bed. Apts.:** | **Area 3 Bed. Apts.:** | **No. 1 Bed. Apts:** | **No. 2 Bed. Apts:** | **No. 3 Bed. Apts:** |
| 0 | 0 | 0 | 4 | 0 | 0 |

**Site 1, Use 2**

| Used As: | | | Unit Code: | Total Rent Area: | Total Units: |
|---|---|---|---|---|---|
| (F05) Row storage | | | - | 1,120 | 0 |
| **Area 1 Bed. Apts.:** | **Area 2 Bed. Apts.:** | **Area 3 Bed. Apts.:** | **No. 1 Bed. Apts:** | **No. 2 Bed. Apts:** | **No. 3 Bed. Apts:** |
| 0 | 0 | 0 | 0 | 0 | 0 |

## Improvements

**Site 1, Improvement 1**

| Structure Code: | Dim. 1: | Dim. 2: | Quantity: |
|---|---|---|---|
| (RP2) Porch-coverd | 0 | 0 | 1 |
| **Year Built:** | **Condition:** | **Grade:** | **Sq. Ft.:** |
| 1930 | (3) Normal | C | 280 |

**Site 1, Improvement 2**

| Structure Code: | Dim. 1: | Dim. 2: | Quantity: |
|---|---|---|---|
| (RP2) Porch-coverd | 0 | 0 | 1 |
| **Year Built:** | **Condition:** | **Grade:** | **Sq. Ft.:** |
| 1930 | (3) Normal | C | 80 |

**Site 1, Improvement 3**

| Structure Code: | Dim. 1: | Dim. 2: | Quantity: |
|---|---|---|---|
| (RP6) Porch-up cov | 0 | 0 | 2 |
| **Year Built:** | **Condition:** | **Grade:** | **Sq. Ft.:** |
| 1930 | (3) Normal | C | 60 |

**Site 1, Improvement 4**

| Structure Code: | Dim. 1: | Dim. 2: | Quantity: |
|---|---|---|---|
| (RP6) Porch-up cov | 0 | 0 | 1 |
| **Year Built:** | **Condition:** | **Grade:** | **Sq. Ft.:** |
| 1930 | (3) Normal | C | 80 |

## Special District Information

**Special District: 999Y1**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Arlington Sewer | 3200 | $0 |

**Special District: AS0F4**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|

| | | |
|---|---|---|
| Arlington Sewer Cap | 4000 | $0 |

**Special District: GL000**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Pok Lib District | 0 | $291,500 |

**Special District: TW0K3**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Town Wide Wat Imp | 4000 | $0 |

**Special District: AF024**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Arlington Fire | 0 | $291,500 |

**Special District: ARBID**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Arl Business Imp Dis | 0 | $291,500 |

**Special District: 999Y2**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Townwide Drain Imp | 3800 | $0 |

**Special District: AS0F5**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Arlington Sewer Main | 4000 | $0 |

**Special District: CL057**

| Special District Name: | Primary Units: | Ad Valorem Value: |
|---|---|---|
| Consolidated Light | 0 | $291,500 |

ABSOLUTELY NO ACCURACY OR COMPLETENESS GUARANTEE IS IMPLIED OR INTENDED. ALL INFORMATION ON THIS MAP IS SUBJECT TO CHANGE BASED ON A COMPLETE TITLE SEARCH OR FIELD SURVEY.

***Please see the Dutchess County Zoning Map for the most up-to-date zoning information.**

This report was produced using ParcelAccess on 11/13/2024. Developed and maintained by OCIS - Dutchess County, NY.

ERIS

# CITY DIRECTORY

| | |
|---|---|
| **Project Property:** | *Lagrange Apartments*<br>*14 Lagrange Avenue*<br>*Arlington,NY 12603* |
| **Project No:** | *24.5088* |
| **Requested By:** | *C.T. Male Associates* |
| **Order No:** | *24121200980* |
| **Date Completed:** | *December 18, 2024* |

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

December 18, 2024
RE: CITY DIRECTORY RESEARCH
14 Lagrange Avenue
Arlington,NY 12603

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:**
BEG-50 of Lagrange Ave
25-75 of Raymond Ave
**Search Notes:**

## Search Results Summary

| Date | Source | Comment |
|---|---|---|
| 2023 | DIGITAL BUSINESS DIRECTORY | |
| 2020 | DIGITAL BUSINESS DIRECTORY | |
| 2016 | DIGITAL BUSINESS DIRECTORY | |
| 2012 | DIGITAL BUSINESS DIRECTORY | |
| 2008 | DIGITAL BUSINESS DIRECTORY | |
| 2003 | DIGITAL BUSINESS DIRECTORY | |
| 2000 | DIGITAL BUSINESS DIRECTORY | |
| 1998 | DIGITAL BUSINESS DIRECTORY | |
| 1988 | POLKS | |
| 1985 | POLKS | |
| 1980 | POLKS | |
| 1975 | POLKS | |
| 1970 | POLKS | |
| 1965 | POLKS | |
| 1960 | POLKS | |
| 1955 | POLKS | |
| 1950 | POLKS | |
| 1945 | POLKS | |
| 1940 | POLKS | |
| 1936 | POLKS | |
| 1931 | POLKS | |
| 1926 | POLKS | |

## 2023 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

2 **ASCIUTTO, GLORIA**...*REAL ESTATE*
2 **BALDOVIN**...*PAYROLL PREPARATION SERVICE*
2 **BALDOVIN**...*ACCOUNTANTS*
2 **BASS ENGINEERING**...*ENGINEERS-CONSULTING*
2 **CAN'T STOP RADIO LLC**...*RADIO STATIONS & BROADCASTING COMPANIES*
2 **DENNARD, ROBIN L AGT**...*REAL ESTATE*
2 **DOOLEY, JANNE**...*SOCIAL WORKERS*
2 **HUDSON BERKSHIRE DIV US FNCNG**...*FENCE CONTRACTORS*
2 **HUGHES NET**...*INTERNET SERVICE*
2 **IMPACT PR COMMUNICATIONS LTD**...*COMMUNICATIONS*
2 **J TORRES PHOTOGRAPHY**...*PHOTOGRAPHERS-COMMERCIAL*
2 **J TORRES PHOTOGRAPHY**...*PHOTOGRAPHY*
2 **JESSICA D'ARCY WILSON**...*ATTORNEYS*
2 **MERGED BRANCH 137 NALC**...*LABOR ORGANIZATIONS*
2 **MORRISON JEWELERS**...*JEWELERS-RETAIL*
2 **NALC**...*LABOR ORGANIZATIONS*
2 **PAUL BALDOVIN ASSOC LLC**...*TAX RETURN PREPARATION & FILING*
2 **PHOENIX ACADEMY**...*SCHOOLS*
2 **SAFEGUARD**...*NONCLASSIFIED ESTABLISHMENTS*
2 **VISION HOME CARE SVC**...*HOME HEALTH SERVICE*
2 **Z3 CONSULTANTS**...*CONSULTANTS-BUSINESS NEC*
4 **DKA IN NY SALON**...*BEAUTY SALONS*
6 **SAIGON CAFE**...*RESTAURANTS*
8 **TOKYO EXPRESS**...*RESTAURANTS*
8 **TOKYO EXPRESS**...*FOODS-CARRY OUT*
10 **CATHERINE JUHN**...*RESIDENTIAL*
10 **VILLAGE CUTTER**...*BEAUTY SALONS*
12 **EUGENE GOEBEL**...*RESIDENTIAL*
17 **IVIS SAMPAYO**...*RESIDENTIAL*
17 **JAMES BONADONNA**...*RESIDENTIAL*
17 **JILL QUAGLINO**...*RESIDENTIAL*
19 **LAI CHEN**...*RESIDENTIAL*
20 **MARQUERITE CASTINERAS**...*RESIDENTIAL*
20 **STEPHEN GUERNSEY**...*RESIDENTIAL*
21 **LISA CORTINA**...*RESIDENTIAL*
22 **ANN DECKER**...*RESIDENTIAL*
22 **GRACE PHILLIPS**...*RESIDENTIAL*
24 **BONNIE HOLDEN**...*RESIDENTIAL*
24 **BRIAN MOLINARO**...*RESIDENTIAL*
25 **LEMONGRASS THAI RESTAURANT**...*RESTAURANTS*
26 **CATHERINE SCANLON**...*RESIDENTIAL*
27 **DORIS MILBURN**...*RESIDENTIAL*
30 **NEW CREATIONS BY DEABI OLIVO**...*HEALTH SPAS*
30 **NEW CREATIONS BY DEABI OLIVO**...*BEAUTY SALONS*
30 **NEW CREATIONS BY DEABI OLIVO**...*SKIN TREATMENTS*
31 **INTESAR JAMAL**...*RESIDENTIAL*
32 **QUEEN CITY ABSTRACT CORP**...*ABSTRACTERS*
33 **JENNIFER SANTOS**...*RESIDENTIAL*
33 **MIGUEL SANTIAGO**...*RESIDENTIAL*
35 **RED OAKS DENTAL**...*DENTISTS*
35 **RUNSEWE, OLUSOLA O DDS**...*DENTISTS*
36 **SIMON WRIGHT**...*RESIDENTIAL*
39 **EDUARDO'S HAIR STUDIO**...*BEAUTY SALONS*
40 **ERIK HOLLANDER**...*RESIDENTIAL*
41 **DEBORAH DUNCAN**...*RESIDENTIAL*
41 **MESSINA ASSOCS**...*SURVEYORS-LAND*
43 **NORTHEAST IMPLANT ORAL SURG**...*DENTISTS*
43 **VALENTI, JEFFREY DDS**...*DENTISTS*
45 **CHRISTOPHER HOWLEY**...*RESIDENTIAL*
47 **HIROME DOLLASE**...*RESIDENTIAL*
49 **JACKREL, GEORGE A DDS**...*DENTISTS*
49 **ZAHANGIR, NAZMUS DDS**...*DENTISTS*
50 **RONALD SMITH**...*RESIDENTIAL*

## 2023 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

28 **THAI SPICE**...*RESTAURANTS*
34 **BARBARA LARSEN**...*RESIDENTIAL*
34 **BARBER SHOP**...*BARBERS*
34 **EDWARD DIEHL**...*RESIDENTIAL*
36 **DOMINGO OJEDA**...*RESIDENTIAL*
37 **JASON BOCCHINO**...*RESIDENTIAL*
37 **POUGHKEEPSIE UNIFORM CTR**...*UNIFORMS*
37 **ROBERT MCMAHON**...*RESIDENTIAL*
39 **ZIMMER BROTHERS**...*JEWELRY BUYERS (WHLS)*
39 **ZIMMER BROTHERS**...*JEWELERS-RETAIL*
39 **ZIMMER BROTHERS**...*WATCHESREPAIRING*
39 **ZIMMER BROTHERS**...*DIAMOND BUYERS (WHLS)*
41 **US POST OFFICE**...*POST OFFICES*
41 **USPS**...*POST OFFICES*
44 **ALL SHOOK UP**...*RESTAURANTS*
44 **CRAFTED KUP**...*COFFEE SHOPS*
44 **DREAMING GODDESS**...*GIFT SHOPS*
44 **DREAMING GODDESS**...*E-COMMERCE*
44 **QUACKLES**...*NONCLASSIFIED ESTABLISHMENTS*
44 **QUACKLES**...*CLOTHINGUSED*
44 **QUACKLES**...*CHILDRENS & INFANTS WEAR-RETAIL*
44 **SANTIAGO, JARI AGT**...*INSURANCE*
44 **VAPEOLOGY INC**...*ELECTRONIC CIGARETTES*
47 **TWISTED SOUL**...*RESTAURANTS*
48 **PEKING CUISINE**...*RESTAURANTS*
49 **JULIE'S RESTAURANT**...*RESTAURANTS*
49 **JULIE'S RESTAURANT**...*FOODSCARRY OUT*
50 **A TASTE OF INDIA**...*RESTAURANTS*
50 **CORE BODIES**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
50 **GLADMORE CLEANERS INC**...*CLEANERS*
50 **H K SPA INC**...*HEALTH SPAS*
50 **INTRO**...*NONCLASSIFIED ESTABLISHMENTS*
50 **NEW NELLY'S**...*RESTAURANTS*
50 **TATTOO VOODOO**...*TATTOOING*
51 **DOLLAR ONE YARD**...*RETAIL SHOPS*
53 **MIKE'S LAUNDROMAT**...*LAUNDRIES-SELF SERVICE*
53 **MY MARKETT II**...*FOOD MARKETS*
60 **BURGER FI**...*HAMBURGER & HOT DOG STANDS*
60 **BURGER FI**...*RESTAURANTS*
60 **VASSAR COLLEGE STORE**...*BOOK DEALERS-RETAIL*
69 **BOJANA ZUPAN**...*RESIDENTIAL*
71 **MATTHEW BELLI**...*RESIDENTIAL*
71 **STUART BELLI**...*RESIDENTIAL*
73 **BARBARA PAGE**...*RESIDENTIAL*
75 **DAVID JEMIOLO**...*RESIDENTIAL*

## 2020 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

2 **ALFIE WEIL SALON**...*BEAUTY SALONS*
2 **ASCIUTTO, GLORIA**...*REAL ESTATE*
2 **BALDOVIN**...*PAYROLL PREPARATION SERVICE*
2 **BALDOVIN**...*ACCOUNTANTS*
2 **BASS ENGINEERING**...*ENGINEERS-CONSULTING*
2 **CAN'T STOP RADIO LLC**...*RADIO STATIONS & BROADCASTING COMPANIES*
2 **DOOLEY, JANNE**...*SOCIAL WORKERS*
2 **HUDSON BERKSHIRE DIV-US FNCNG**...*FENCE CONTRACTORS*
2 **HUGHES NET**...*INTERNET SERVICE*
2 **IMPACT PR COMMUNICATIONS LTD**...*COMMUNICATIONS*
2 **J TORRES PHOTOGRAPHY**...*PHOTOGRAPHERS-COMMERCIAL*
2 **J TORRES PHOTOGRAPHY**...*PHOTOGRAPHY*
2 **MARK & PHIL**...*INTERNET SERVICE*
2 **MERGED BRANCH 137 NALC**...*LABOR ORGANIZATIONS*
2 **MORRISON JEWELERS**...*JEWELERS-RETAIL*
2 **NALC**...*LABOR ORGANIZATIONS*
2 **PAUL BALDOVIN ASSOC LLC**...*TAX RETURN PREPARATION & FILING*
2 **PHOENIX ACADEMY**...*SCHOOLS*
2 **RLD REALTY**...*REAL ESTATE*
2 **ROBIN L DENNARD**...*NONCLASSIFIED ESTABLISHMENTS*
2 **SAFEGUARD**...*NONCLASSIFIED ESTABLISHMENTS*
2 **Z3 CONSULTANTS**...*CONSULTANTS-BUSINESS NEC*
4 **DKA IN NY SALON**...*BEAUTY SALONS*
6 **MAUREEN DICORCIA AESTHETICS**...*BEAUTY SALONS*
6 **SAIGON CAFE**...*RESTAURANTS*
8 **TOKYO EXPRESS**...*RESTAURANTS*
8 **TOKYO EXPRESS**...*FOODS-CARRY OUT*
10 **CATHERINE JUHN**...*RESIDENTIAL*
10 **VILLAGE CUTTER**...*BEAUTY SALONS*
12 **EUGENE GOEBEL**...*RESIDENTIAL*
17 **IVIS SAMPAYO**...*RESIDENTIAL*
17 **JAMES BONADONNA**...*RESIDENTIAL*
17 **JILL QUAGLINO**...*RESIDENTIAL*
19 **LAI CHEN**...*RESIDENTIAL*
20 **MARQUERITE CASTINERAS**...*RESIDENTIAL*
20 **STEPHEN GUERNSEY**...*RESIDENTIAL*
22 **ANN DECKER**...*RESIDENTIAL*
22 **GRACE PHILLIPS**...*RESIDENTIAL*
24 **BONNIE HOLDEN**...*RESIDENTIAL*
24 **BRIAN MOLINARO**...*RESIDENTIAL*
25 **LEMONGRASS THAI RESTAURANT**...*RESTAURANTS*
26 **CATHERINE SCANLON**...*RESIDENTIAL*
27 **DORIS MILBURN**...*RESIDENTIAL*
30 **NEW CREATIONS BY DEABI OLIVO**...*BEAUTY SALONS*
30 **NEW CREATIONS BY DEABI OLIVO**...*HEALTH SPAS*
30 **NEW CREATIONS BY DEABI OLIVO**...*SKIN TREATMENTS*
31 **INTESAR JAMAL**...*RESIDENTIAL*
32 **QUEEN CITY ABSTRACT CORP**...*ABSTRACTERS*
33 **MIGUEL SANTIAGO**...*RESIDENTIAL*
35 **RED OAKS DENTAL**...*DENTISTS*
35 **RUNSEWE, OLUSOLA O DDS**...*DENTISTS*
36 **SIMON WRIGHT**...*RESIDENTIAL*
39 **EDUARDO'S HAIR STUDIO**...*BEAUTY SALONS*
40 **ERIK HOLLANDER**...*RESIDENTIAL*
41 **DEBORAH DUNCAN**...*RESIDENTIAL*
41 **MESSINA ASSOCS**...*SURVEYORS-LAND*
42 **ROSEMARY SWEENY**...*RESIDENTIAL*
43 **NORTHEAST IMPLANT ORAL SURG**...*DENTISTS*
45 **CHRISTOPHER HOWLEY**...*RESIDENTIAL*
47 **HIROME DOLLASE**...*RESIDENTIAL*
49 **JACKREL, GEORGE A DDS**...*DENTISTS*
49 **ZAHANGIR, NAZMUS DDS**...*DENTISTS*
50 **RONALD SMITH**...*RESIDENTIAL*

## 2020 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

25 **ARLINGTON PUBLIC SCHOOL**...*SCHOOLS*
25 **ARTHUR S MAY ELEMENTARY SCHOOL**...*SCHOOLS*
25 **ARTHUR S MAY ELEMENTARY SCHOOL**...*SCHOOLSUNIVERSITIES & COLLEGES ACADEMIC*
28 **THAI SPICE**...*RESTAURANTS*
32 **SMOKES FOR LESS**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
32 **WADDLE N SWADDLE LLC**...*PERSONAL SERVICE BUREAUS*
34 **BARBER SHOP**...*BARBERS*
34 **EDWARD DIEHL**...*RESIDENTIAL*
34 **MARCO'S PIZZA**...*PIZZA*
36 **SABRINA GAUTHIER**...*RESIDENTIAL*
37 **JASON BOCCHINO**...*RESIDENTIAL*
37 **POUGHKEEPSIE UNIFORM CTR**...*UNIFORMS*
37 **ROBERT MCMAHON**...*RESIDENTIAL*
39 **ZIMMER BROTHERS**...*JEWELERS-RETAIL*
39 **ZIMMER BROTHERS**...*DIAMOND BUYERS (WHLS)*
39 **ZIMMER BROTHERS**...*JEWELRY BUYERS (WHLS)*
39 **ZIMMER BROTHERS**...*WATCHESREPAIRING*
41 **US POST OFFICE**...*POST OFFICES*
44 **ALL SHOOK UP**...*RESTAURANTS*
44 **CRAFTED KUP**...*COFFEE SHOPS*
44 **DREAMING GODDESS**...*E-COMMERCE*
44 **DREAMING GODDESS**...*GIFT SHOPS*
44 **QUACKLES**...*CLOTHINGUSED*
44 **QUACKLES**...*NONCLASSIFIED ESTABLISHMENTS*
44 **QUACKLES**...*CHILDRENS & INFANTS WEAR-RETAIL*
44 **SANTIAGO, JARI AGT**...*INSURANCE*
44 **VAPEOLOGY INC**...*ELECTRONIC CIGARETTES*
47 **TWISTED SOUL**...*RESTAURANTS*
48 **PEKING CUISINE**...*RESTAURANTS*
49 **JULIE'S RESTAURANT**...*FOODSCARRY OUT*
49 **JULIE'S RESTAURANT**...*RESTAURANTS*
50 **A TASTE OF INDIA**...*RESTAURANTS*
50 **CORE BODIES**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
50 **GLADMORE CLEANERS INC**...*CLEANERS*
50 **H K SPA INC**...*HEALTH SPAS*
50 **INTRO**...*NONCLASSIFIED ESTABLISHMENTS*
50 **NEW NELLY'S**...*RESTAURANTS*
50 **TATTOO VOODOO**...*TATTOOING*
51 **DOLLAR ONE YARD**...*RETAIL SHOPS*
53 **MIKE'S LAUNDROMAT**...*LAUNDRIES-SELF SERVICE*
53 **MY MARKETT II**...*FOOD MARKETS*
60 **BURGER FI**...*RESTAURANTS*
60 **BURGER FI**...*HAMBURGER & HOT DOG STANDS*
69 **BOJANA ZUPAN**...*RESIDENTIAL*
71 **MATTHEW BELLI**...*RESIDENTIAL*
73 **BARBARA PAGE**...*RESIDENTIAL*
75 **DAVID JEMIOLO**...*RESIDENTIAL*

2016 LAGRANGE AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

*70 total records. Part 1 of 2*

0 **FIRST NIAGARA BANK**...*BANKS*
0 **FIRST NIAGARA BANK**...*AUTOMATED TELLER MACHINES*
0 **FIRST NIAGARA BANK ATM**...*AUTOMATED TELLER MACHINES*
0 **MESSINA ASSOCS**...*SURVEYORS-LAND*
1 **FIRST NIAGARA BANK**...*BANKS*
1 **FIRST NIAGARA BANK ATM**...*AUTOMATED TELLER MACHINES*
2 **ALFIE WEIL SALON**...*BEAUTY SALONS*
2 **ASCIUTTO, GLORIA**...*REAL ESTATE*
2 **BALDOVIN**...*ACCOUNTANTS*
2 **BALDOVIN**...*PAYROLL PREPARATION SERVICE*
2 **BASS ENGINEERING**...*ENGINEERS-CONSULTING*
2 **ELF WORKS LANE**...*CONSIGNMENT SHOPS*
2 **HUBBELL ENCLOSURES**...*CONCRETE BLOCKS & SHAPES (WHLS)*
2 **HUGHES NET**...*INTERNET SERVICE*
2 **J TORRES PHOTOGRAPHY**...*PHOTOGRAPHERS-COMMERCIAL*
2 **MARK & PHIL**...*INTERNET SERVICE*
2 **MORRISON JEWELERS**...*JEWELERS-RETAIL*
2 **NALC**...*LABOR ORGANIZATIONS*
2 **PAPA GEORGIO'S PIZZERIA**...*PIZZA*
2 **PHOENIX ACADEMY**...*SCHOOLS*
2 **Z3 CONSULTANTS**...*CONSULTANTS-BUSINESS NEC*
3 **HSBC BANK**...*REAL ESTATE LOANS*
3 **HSBC BANK**...*BANKS*
3 **HSBC BANK ATM**...*AUTOMATED TELLER MACHINES*
4 **DKA IN NY SALON**...*BEAUTY SALONS*
6 **MAUREEN DICORCIA AESTHETICS**...*BEAUTY SALONS*
6 **SAIGON CAFE**...*RESTAURANTS*
8 **TOKYO EXPRESS**...*RESTAURANTS*
8 **TOKYO EXPRESS**...*FOODS-CARRY OUT*
9 **LATASHA SMITH**...*RESIDENTIAL*
10 **CATHERINE JUHN**...*RESIDENTIAL*
10 **NY HAIR & COLOUR SALON**...*BEAUTY SALONS*
10 **VILLAGE CUTTER**...*BEAUTY SALONS*
12 **EUGENE GOEBEL**...*RESIDENTIAL*
15 **AVA ARMSTEAD**...*RESIDENTIAL*
16 **GREG LICHTENSTIEN**...*RESIDENTIAL*
17 **IVIS SAMPAYO**...*RESIDENTIAL*
17 **JAMES BONADONNA**...*RESIDENTIAL*
19 **LAI CHEN**...*RESIDENTIAL*
19 **MICHAEL CHEN**...*RESIDENTIAL*
19 **SU CHEN**...*RESIDENTIAL*
20 **STEPHEN GUERNSEY**...*RESIDENTIAL*
22 **GRACE PHILLIPS**...*RESIDENTIAL*
23 **ELIZABETH BURRELL**...*RESIDENTIAL*
24 **BONNIE HOLDEN**...*RESIDENTIAL*
25 **LEMONGRASS THAI RESTAURANT**...*RESTAURANTS*
26 **CATHERINE SCANLON**...*RESIDENTIAL*
26 **MATTHEW SCANLON**...*RESIDENTIAL*
26 **THOMAS SCANLON**...*RESIDENTIAL*
27 **DORIS MILBURN**...*RESIDENTIAL*
27 **PHYLLIS HARRIS**...*RESIDENTIAL*
28 **ARMANDO GONZALEZ**...*RESIDENTIAL*
30 **NEW CREATIONS BY DEABI OLIVO**...*SKIN TREATMENTS*
30 **NEW CREATIONS BY DEABI OLIVO**...*BEAUTY SALONS*
31 **INTESAR JAMAL**...*RESIDENTIAL*
33 **MIGUEL SANTIAGO**...*RESIDENTIAL*
35 **RUNSEWE, OLUSOLA O DDS**...*DENTISTS*
36 **SIMON WRIGHT**...*RESIDENTIAL*
39 **EDUARDO'S HAIR STUDIO**...*BEAUTY SALONS*
40 **ERIK HOLLANDER**...*RESIDENTIAL*
40 **REHAM HOLLANDER**...*RESIDENTIAL*
41 **DEBORAH DUNCAN**...*RESIDENTIAL*
41 **LEWIS DUNCAN**...*RESIDENTIAL*
43 **CUOMO, ANTHONY M DDS**...*DENTISTS*
43 **MARZULLO, BRUCE D DDS**...*DENTISTS*
46 **RAY PHILLIPS**...*RESIDENTIAL*
47 **HIROME DOLLASE**...*RESIDENTIAL*
47 **ROBERT DOLLASE**...*RESIDENTIAL*
49 **JACKREL, GEORGE A DDS**...*DENTISTS*

*Part 2 of 2*

50 **RONALD SMITH**...*RESIDENTIAL*

## 2016 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

| | | |
|---|---|---|
| 25 | **ARLINGTON PUBLIC SCHOOL** | *SCHOOLS* |
| 25 | **ARTHUR S MAY ELEMENTARY SCHOOL** | *SCHOOLS* |
| 26 | **SUSHI VILLAGE** | *RESTAURANTS* |
| 28 | **THAI SPICE** | *RESTAURANTS* |
| 32 | **WADDLE N SWADDLE LLC** | *PERSONAL SERVICE BUREAUS* |
| 34 | **BARBER SHOP** | *BARBERS* |
| 34 | **EDWARD DIEHL** | *RESIDENTIAL* |
| 34 | **MARCO'S PIZZA** | *RESTAURANTS* |
| 34 | **MARCO'S PIZZA** | *PIZZA* |
| 36 | **ATM** | *AUTOMATED TELLER MACHINES* |
| 36 | **COLLEGE WASH & DRY INC** | *LAUNDRIES-SELF SERVICE* |
| 36 | **SABRINA GAUTHIER** | *RESIDENTIAL* |
| 37 | **CHRYSTAL CORSINO** | *RESIDENTIAL* |
| 37 | **JASON BOCCHINO** | *RESIDENTIAL* |
| 37 | **MARATELLE** | *ARTIFICIAL LIMBS* |
| 37 | **MARATELLE** | *LINGERIE* |
| 37 | **MARLENE BOCCHINO** | *RESIDENTIAL* |
| 37 | **POUGHKEEPSIE UNIFORM CTR** | *UNIFORMS* |
| 37 | **ROBERT MCMAHON** | *RESIDENTIAL* |
| 39 | **ZIMMER BROTHERS** | *JEWELERS-RETAIL* |
| 39 | **ZIMMER BROTHERS** | *DIAMOND BUYERS (WHLS)* |
| 41 | **US POST OFFICE** | *POST OFFICES* |
| 44 | **ALL SHOOK UP** | *RESTAURANTS* |
| 44 | **CRAFTED KUP** | *COFFEE SHOPS* |
| 44 | **DREAMING GODDESS** | *GIFT SHOPS* |
| 44 | **DREAMING GODDESS** | *E-COMMERCE* |
| 44 | **QUACKLES** | *NONCLASSIFIED ESTABLISHMENTS* |
| 44 | **VAPEOLOGY INC** | *TOBACCO STORES* |
| 45 | **WILLIAM ROGERS** | *RESIDENTIAL* |
| 47 | **TWISTED SOUL** | *RESTAURANTS* |
| 48 | **PEKING CUISINE** | *RESTAURANTS* |
| 48 | **ZORONA** | *LIQUORS-RETAIL* |
| 49 | **JULIE'S RESTAURANT** | *RESTAURANTS* |
| 50 | **CORE BODIES** | *HEALTH CLUBS STUDIOS & GYMNASIUMS* |
| 50 | **GLADMORE CLEANERS INC** | *CLEANERS* |
| 50 | **S G KISMAT** | *RESTAURANTS* |
| 50 | **SAVANA'S HOTDOG** | *RESTAURANTS* |
| 50 | **TATTOO VOODOO** | *TATTOOING* |
| 51 | **DOLLAR ONE YARD** | *RETAIL SHOPS* |
| 53 | **ATM** | *AUTOMATED TELLER MACHINES* |
| 53 | **MIKE'S LAUNDROMAT** | *LAUNDRIES-SELF SERVICE* |
| 53 | **MY MARKETT II** | *FOOD MARKETS* |
| 60 | **ATM** | *AUTOMATED TELLER MACHINES* |
| 69 | **BOJANA ZUPAN** | *RESIDENTIAL* |
| 71 | **MATTHEW BELLI** | *RESIDENTIAL* |
| 71 | **RYAN BELLI** | *RESIDENTIAL* |
| 71 | **STUART BELLI** | *RESIDENTIAL* |
| 73 | **BARBARA PAGE** | *RESIDENTIAL* |
| 75 | **DAVID JEMIOLO** | *RESIDENTIAL* |
| 75 | **KAEDIN JEMIOLO** | *RESIDENTIAL* |
| 75 | **KRISTEN JEMIOLO** | *RESIDENTIAL* |
| 75 | **TRISTAN JEMIOLO** | *RESIDENTIAL* |

## 2012 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

| | | |
|---|---|---|
| 1 | **HSBC BANK** | *BANKS* |
| 2 | **ALFIE WEIL SALON** | *BEAUTY SALONS* |
| 2 | **ASCIUTTO, GLORIA** | *REAL ESTATE* |
| 2 | **BAIRD, NANCY PHD** | *PSYCHOLOGISTS* |
| 2 | **BALDOVIN** | *ACCOUNTANTS* |
| 2 | **CORE PILATES STUDIO** | *HEALTH CLUBS STUDIOS & GYMNASIUMS* |
| 2 | **HUBBELL ENCLOSURES** | *CONCRETE BLOCKS & SHAPES (WHLS)* |
| 2 | **MORRISON JEWELERS** | *JEWELERS-RETAIL* |
| 2 | **NALC** | *LABOR ORGANIZATIONS* |
| 2 | **OND ELECTRICAL MAINTENANCE** | *ELECTRIC CONTRACTORS* |
| 2 | **PHOENIX ACADEMY** | *SCHOOLS* |
| 2 | **Z3 CONSULTANTS** | *CONSULTANTS-BUSINESS NEC* |
| 3 | **HSBC MORTGAGE CORP** | *REAL ESTATE LOANS* |
| 4 | **DKA IN NY SALON** | *BEAUTY SALONS* |
| 6 | **MAUREEN DICORCIA AESTHETICS** | *BEAUTY SALONS* |
| 6 | **SAIGON CAFE** | *RESTAURANTS* |
| 8 | **TOKYO EXPRESS** | *RESTAURANTS* |
| 10 | **NY HAIR & COLOUR SALON** | *BEAUTY SALONS* |
| 10 | **VILLAGE CUTTER** | *BEAUTY SALONS* |
| 19 | **HENRY CHEN** | *RESIDENTIAL* |
| 19 | **LAI CHEN** | *RESIDENTIAL* |
| 19 | **MICHAEL CHEN** | *RESIDENTIAL* |
| 19 | **S CHEN** | *RESIDENTIAL* |
| 23 | **GLENN PETERSON** | *RESIDENTIAL* |
| 26 | **CATHERINE SCANLON** | *RESIDENTIAL* |
| 26 | **THOMAS SCANLON** | *RESIDENTIAL* |
| 27 | **LOUIS MILBURN** | *RESIDENTIAL* |
| 30 | **NEW CREATIONS BY DEABI OLIVO** | *BEAUTY SALONS* |
| 34 | **EMILIO SPIDALIERI** | *RESIDENTIAL* |
| 34 | **SPIDALIERI EMILIO** | *RESIDENTIAL* |
| 34 | **YOLANDA SPIDALIERI** | *RESIDENTIAL* |
| 35 | **CIOVACCO, MARK DDS** | *DENTISTS* |
| 35 | **RED OAKS DENTAL** | *DENTISTS* |
| 36 | **SIMON WRIGHT** | *RESIDENTIAL* |
| 37 | **PULCASTRO VINCINTINA** | *RESIDENTIAL* |
| 37 | **ROSE RITI** | *RESIDENTIAL* |
| 37 | **VINCINTINA PULCASTRO** | *RESIDENTIAL* |
| 38 | **KHALID MARJI** | *RESIDENTIAL* |
| 38 | **RUDINA MURSHED** | *RESIDENTIAL* |
| 39 | **EDUARDO'S HAIR STUDIO** | *BEAUTY SALONS* |
| 42 | **SHAWN MURRAY** | *RESIDENTIAL* |
| 43 | **MARZULLO, BRUCE D DDS** | *DENTISTS* |
| 46 | **NAOMI WRIGHT** | *RESIDENTIAL* |
| 47 | **H DOLLASE** | *RESIDENTIAL* |
| 47 | **HIROME DOLLASE** | *RESIDENTIAL* |
| 49 | **JACKREL, GEORGE A DDS** | *DENTISTS* |
| 50 | **RONALD SMITH** | *RESIDENTIAL* |

## 2012 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

25 ARLINGTON PUBLIC SCHOOL...SCHOOLS
25 ARTHUR S MAY ELEMENTARY SCHOOL...SCHOOLS
26 SUSHI VILLAGE...RESTAURANTS
28 THAI SPICE...RESTAURANTS
32 WADDLE N SWADDLE LLC...PERSONAL SERVICE BUREAUS
34 BARBER SHOP...BARBERS
34 MARCO'S PIZZA...PIZZA
36 COLLEGE WASH & DRY INC...LAUNDRIES-SELF SERVICE
37 BARBARA PIRO...RESIDENTIAL
37 MARATELLE...LINGERIE
37 POUGHKEEPSIE UNIFORM CTR...UNIFORMS
39 ZIMMER BROTHERS...JEWELERS-RETAIL
41 US POST OFFICE...POST OFFICES
44 COLLECTOR'S REALM...COLLECTIBLES
44 CRAFTED KUP...COFFEE SHOPS
44 CUBBY HOLE COFFEE HOUSE...COFFEE SHOPS
44 DREAMING GODDESS...GIFT SHOPS
44 QUACKLES...NONCLASSIFIED ESTABLISHMENTS
47 TWISTED SOUL...RESTAURANTS
48 PEKING CUISINE...RESTAURANTS
48 ZORONA...LIQUORS-RETAIL
49 JULIE'S RESTAURANT...RESTAURANTS
50 BARBARA ALIBERTO...RESIDENTIAL
50 GLADMORE CLEANERS INC...CLEANERS
50 S G KISMAT RESTAURANT...RESTAURANTS
50 TATTOO VOODOO...TATTOOING
51 DOLLAR ONE YARD...RETAIL SHOPS
53 MIKE'S LAUNDROMAT...LAUNDRIES-SELF SERVICE
53 MY MARKETT II...FOOD MARKETS
60 JULIET BILLIARD CAFE...BILLIARD PARLORS
75 DAVID JEMIOLO...RESIDENTIAL
75 KRISTEN JEMIOLO...RESIDENTIAL

## 2008 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

*108 total records. Part 1 of 2*

1 HSBC BANK USA...BANKS
2 ALFIE WEIL SALON...BEAUTY SALONS
2 BALDOVIN PAUL A...CERTIFIED PUBLIC ACCOUNTANT
2 BUSINESS ENVIRONMENTS BY RAS...BUSINESS SERVICES NEC
2 CORE PILATES STUDIO...HEALTH CLUBS STUDIOS & GYMNASIUMS
2 DUTCHESS COUNTY DEMOCRATIC...POLITICAL ORGANIZATIONS
2 ELUKI BESSHAHAR...RESIDENTIAL
2 HIDDEN TREASURES...RET USED MERCHANDISE
2 MARY KAY COSMETICS...COSMETICS & PERFUMES-RETAIL
2 MORRISON JEWELERS...JEWELERS-RETAIL
2 NATIONAL ASSN-LETTER CARRIERS...LABOR ORGANIZATIONS
2 PAUL A BALDOVIN CPA...ACCOUNTANTS
2 PAUL A CPA BALDOVIN...RESIDENTIAL
2 PHOENIX ACADEMY...SCHOOLS
2 RICHARD ROE...RESIDENTIAL
2 SADHANA YOGA CTR...YOGA INSTRUCTION
3 HSBC MORTGAGE CORP...REAL ESTATE LOANS
4 DKA IN NY SALON...BEAUTY SALONS
6 SAIGON CAFE...RESTAURANTS
6 TATTOO VOODOO...TATTOOING
9 A WHITELEY...RESIDENTIAL
9 BRIGETTE GRANT...RESIDENTIAL
10 MY HUONGS NAIL SHOP...BEAUTY SHOP
10 MY-HUONG LE...RESIDENTIAL
10 MY-HUONGS NAILS SHOP...BEAUTY SALONS
10 NEW YORK GROUP...BEAUTY SALONS
10 NEW YORK HAIR GROUP...BEAUTY SHOPS
10 VILLAGE CUTTER...BEAUTY SHOP
11 LLOYD BARENBLATT...RESIDENTIAL
11 T E POLAKOWSKI...RESIDENTIAL
12 JOHN B LOUNSBURY...RESIDENTIAL
12 S BAUER...RESIDENTIAL
14 BARBARA V MARINO...RESIDENTIAL
14 L HUBBARD...RESIDENTIAL
15 CHRISTINE ROCCO...RESIDENTIAL
15 GRETCHEN PHILBRICK...RESIDENTIAL
15 LATONYA POGUE...RESIDENTIAL
15 LUIS MARCIAL...RESIDENTIAL
16 T A LEVIN...RESIDENTIAL
17 CAROL SUKOVICH...RESIDENTIAL
17 EMILY RAWLINGS...RESIDENTIAL
17 J M DUNN...RESIDENTIAL
17 JASON ROGERS...RESIDENTIAL
17 LAURA PIAZZA...RESIDENTIAL
17 LAURA WOODASON...RESIDENTIAL
17 MELODY WARE...RESIDENTIAL
17 S HOSIER...RESIDENTIAL
17 T CALAHAN...RESIDENTIAL
18 DEAN SELLECK...RESIDENTIAL
18 DIEDRE HAUPTFUEHRER...RESIDENTIAL
18 JOHN BUDNIK...RESIDENTIAL
18 LAURA PULICHENE...RESIDENTIAL
18 SHONAH MARTIN...RESIDENTIAL
19 LAI CHEN...RESIDENTIAL
19 MICHAEL CHEN...RESIDENTIAL
20 D LAGUARDIA...RESIDENTIAL
20 HEATHER L PALMER...RESIDENTIAL
20 L MC ARTHUR...RESIDENTIAL
20 SARAH B VOGT...RESIDENTIAL
21 ANTHONY MELITI...RESIDENTIAL
21 L CORTINA...RESIDENTIAL
21 M QUIRK...RESIDENTIAL
22 WILSON W SMITH...RESIDENTIAL
23 BRIAN LAFFIN...RESIDENTIAL
23 J PETERSON...RESIDENTIAL
24 BRIAN PORTER...RESIDENTIAL
24 MICHAEL PORTER...RESIDENTIAL
25 MISS SAIGON RESTAURANT...EATING PLACE
26 THOMAS & CATHERINE J SCANLON...RESIDENTIAL

*Part 2 of 2*

27 **C GAUSE**...*RESIDENTIAL*
27 **DEBRA GAUSE**...*RESIDENTIAL*
27 **DORIS MILBURN**...*RESIDENTIAL*
28 **JAIME III DURANT**...*RESIDENTIAL*
28 **JESSE K PLATT**...*RESIDENTIAL*
28 **SARAH KOVACS**...*RESIDENTIAL*
29 **DANA ANHALT**...*RESIDENTIAL*
29 **DIANA BULL**...*RESIDENTIAL*
29 **LUKE DONNELLY**...*RESIDENTIAL*
29 **S D STEINBERG**...*RESIDENTIAL*
30 **NEW CREATIONS BY DEABI OLIVO**...*UNISEX HAIR SALON ENGAGED IN HAIR SKIN & NAIL CARE*
31 **DEMIAN RICCARDI**...*RESIDENTIAL*
32 **PATRICIA SIMMONS**...*RESIDENTIAL*
33 **FLYNN SHEAR**...*RESIDENTIAL*
33 **HADEN POLSENO-HENSLEY**...*RESIDENTIAL*
33 **MALCOLM PULLINGER**...*RESIDENTIAL*
34 **EMILIO SPIDALIERI**...*RESIDENTIAL*
34 **NUNZIO SPIDALIERI**...*RESIDENTIAL*
35 **CIOVACCO & VALENTE**...*DENTIST'S OFFICE*
36 **SIMON C WRIGHT**...*RESIDENTIAL*
37 **V PULCASTRO**...*RESIDENTIAL*
39 **MERRIWEATHERS**...*RET WOMEN'S CLOTHING RET MISC GENERAL MERCHANDISE*
40 **A FRY**...*RESIDENTIAL*
41 **B J BURDINE**...*RESIDENTIAL*
41 **CHRISTOPHER CARLON**...*RESIDENTIAL*
41 **DIANE BAKER**...*RESIDENTIAL*
42 **ALBERT D SCHOESSOW**...*RESIDENTIAL*
42 **JOHN C JR BADAMI**...*RESIDENTIAL*
42 **RAEANN SCIVOLETTE**...*RESIDENTIAL*
43 **BRUCE D MARZULLO DDS**...*DENTIST'S OFFICE*
44 **TODD HARRINGTON**...*RESIDENTIAL*
45 **N IACOVONE**...*RESIDENTIAL*
46 **KEN CLARK**...*RESIDENTIAL*
46 **N C WRIGHT**...*RESIDENTIAL*
47 **RUTH PLATT**...*RESIDENTIAL*
49 **GEORGE A JACKREL**...*RESIDENTIAL*
49 **GEORGE A JACKREL DDS**...*DENTISTS*
49 **JACKREL GEORGE A DR DENTIST**...*DENTIST'S OFFICE*
50 **RONALD SMITH**...*RESIDENTIAL*



25 **ARTHUR S MAY ELEMENTARY SCHOOL**...*SCHOOLS*
25 **AUTHER ASH ELEMENTARY SCHOOL**...*SCHOOL/EDUCATIONAL SERVICES*
26 **SUSHI VILLAGE**...*RESTAURANTS*
28 **FORTUNE COOKY**...*RESTAURANTS*
34 **BARBARA BERNSTEIN**...*RESIDENTIAL*
34 **BERNIE REED**...*RESIDENTIAL*
34 **EDWARD P DIEHL**...*RESIDENTIAL*
36 **COLLEGE WASH & DRY INC**...*COIN-OPERATED LAUNDRY*
36 **STEPHEN SUMSKI**...*RESIDENTIAL*
36 **WILLIAM PARRELLA**...*RESIDENTIAL*
37 **BARBARA A PIRO**...*RESIDENTIAL*
37 **CHARLES WILLAIMS**...*RESIDENTIAL*
37 **MARATELLE**...*LINGERIE*
37 **MICHELLE L GERST**...*RESIDENTIAL*
37 **POUGHKEEPSIE UNIFORM CTR**...*UNIFORMS*
37 **R ROBBINS**...*RESIDENTIAL*
37 **RICHARD A PIRO**...*RESIDENTIAL*
39 **ZIMMER BROTHERS**...*JEWELERS-RETAIL*
44 **ARLINGTON SHIPPING & PACKING**...*PACKAGING SERVICE*
44 **COLLECTORS REALM**...*NONCLASSIFIED ESTABLISHMENTS*
44 **CUBBY HOLE COFFEE HOUSE**...*COFFEE SHOPS*
47 **GRIFFS**...*BARS*
48 **ANTHONY L MARTINEZ**...*RESIDENTIAL*
48 **CHANS PEKING KITCHEN III**...*RESTAURANTS*
48 **KELLY KWANT**...*RESIDENTIAL*
48 **SARAH LOWMAN**...*RESIDENTIAL*
49 **JULIES RESTAURANT**...*RESTAURANTS*
50 **ARLINGTON YOGA WORKS**...*UNCLASSIFIED*
50 **ARLINGTON YOGAWORKS**...*AMUSEMENT/RECREATION SERVICES*
50 **B ALIBERTO**...*RESIDENTIAL*
50 **GLADMORE CLEANERS**...*DRY CLEANERS*
50 **GLADMORE CLEANERS INC**...*CLEANERS*
50 **ZORONA**...*RET GROCERIES*
51 **DOLLAR ONE YARD**...*RETAIL SHOPS*
53 **MIKES LAUNDRYMAT**...*LAUNDRIES-SELF SERVICE*
60 **JULIET BILLIARD CAFE**...*BILLIARD PARLORS*
60 **JULIET CAFE & BILLIARD**...*EATING PLACE AMUSEMENT/RECREATION SERVICES*
69 **KIKOMBO I NGOY**...*RESIDENTIAL*
69 **M LIPTON**...*RESIDENTIAL*
73 **J S MILHALY**...*RESIDENTIAL*
75 **DAVID & KRISTEN JEMIOLO**...*RESIDENTIAL*

2003 LAGRANGE AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

96 total records. Part 1 of 2

| | |
|---|---|
| 1 | HSBC BANK USA |
| 2 | ALBERT EISBERG ASSOC |
| 2 | BALDOVIN PAUL A CPA...AUDITING SERVICES |
| 2 | DUTCHESS COUNTY DEMOCRATIC |
| 2 | DUTCHESS FENCING ACADEMIE...AMUSEMENT AND RECREATION, NEC, NEC |
| 2 | HIDDEN TREASURES |
| 2 | LANGA COMMUNICATIONS CORP |
| 2 | MORRISON JEWELERS |
| 2 | NATIONAL ASSN-LETTER CARRIERS |
| 3 | BAIRD NANCY PHD |
| 4 | TOTALLY YOU |
| 6 | JOHNNELY PARTY GOODS |
| 6 | SAIGON CAFE...STEAK AND BARBECUE RESTAURANTS |
| 8 | TOKYO EXPRESS...STEAK AND BARBECUE RESTAURANTS |
| 9 | A WHITELEY...RESIDENTIAL |
| 10 | MY'S HAIR REPLACEMENT |
| 10 | MY-HUONG'S NAILS SHOP |
| 10 | NEW YORK HAIR GROUP |
| 11 | A SARFARAZ...RESIDENTIAL |
| 11 | EDWIN C OSTERHOUDT...RESIDENTIAL |
| 12 | ANGELINA MRS CATHIE...RESIDENTIAL |
| 12 | JAMES J BOCCHINO...RESIDENTIAL |
| 12 | LEAR FINANCIAL SVC |
| 12 | LEAR INSURANCE INC |
| 12 | LOUNSBURY JOHN B |
| 12 | MAUREEN TONER...RESIDENTIAL |
| 12 | T NEUHEISEL...RESIDENTIAL |
| 13 | CALDER MARTIN...RESIDENTIAL |
| 14 | HENRY K FU...RESIDENTIAL |
| 14 | MARC DEMPSEY...RESIDENTIAL |
| 14 | S E GADOSKY...RESIDENTIAL |
| 14 | W L HERRON...RESIDENTIAL |
| 15 | DENEEN PRATT...RESIDENTIAL |
| 15 | ELIZABETH & LIZA MARSHALL...RESIDENTIAL |
| 15 | IAN COLLINS...RESIDENTIAL |
| 15 | JULIAN PERLMUTTER...RESIDENTIAL |
| 15 | LEE SHAPIRO...RESIDENTIAL |
| 16 | JESSICA PEARSON...RESIDENTIAL |
| 17 | E ZEN...RESIDENTIAL |
| 17 | JUSTIN DANIELS...RESIDENTIAL |
| 17 | K MILHAVEN...RESIDENTIAL |
| 17 | MARIA HUDYBERDI...RESIDENTIAL |
| 17 | MARTIN C LOPEZ-ROJAS...RESIDENTIAL |
| 17 | WILLIAM BOYLE...RESIDENTIAL |
| 18 | ANIL VALLABHANENI...RESIDENTIAL |
| 18 | CLIFF GLOVER...RESIDENTIAL |
| 18 | E HESSINGER...RESIDENTIAL |
| 19 | SALLY A ROMANO...RESIDENTIAL |
| 20 | ARTHUR DONALD F SR MC...RESIDENTIAL |
| 20 | SCOTT MCARTHUR...RESIDENTIAL |
| 21 | ANTHONY MELITI...RESIDENTIAL |
| 21 | OLIVE WILKINS...RESIDENTIAL |
| 22 | WILSON W SMITH...RESIDENTIAL |
| 23 | DAVID GESH...RESIDENTIAL |
| 23 | J PETERSON...RESIDENTIAL |
| 24 | BRIAN PORTER...RESIDENTIAL |
| 25 | HUE LE...RESIDENTIAL |
| 25 | MISS SAIGON RESTAURANT...STEAK AND BARBECUE RESTAURANTS |
| 26 | M SCANLON...RESIDENTIAL |
| 26 | THOMAS J SCANLON...RESIDENTIAL |
| 27 | DEBRA GAUSE...RESIDENTIAL |
| 27 | DORIS MILBURN...RESIDENTIAL |
| 28 | JOHN HOLDEN...RESIDENTIAL |
| 28 | KIP & MARY JEAN MILLER...RESIDENTIAL |
| 29 | CIAMPAGLIONE...RESIDENTIAL |
| 29 | JUSTIN A RINALDI...RESIDENTIAL |
| 30 | NEW CREATIONS BY DEABI OLIVO...COSMETOLOGY AND PERSONAL HYGIENE SALONS |
| 31 | A FAILMEZGER...RESIDENTIAL |

Part 2 of 2

| | |
|---|---|
| 31 | M V HART...RESIDENTIAL |
| 31 | ROBERT JOHNSON...RESIDENTIAL |
| 33 | EMELIE POSNER...RESIDENTIAL |
| 33 | JILLIAN GOGER...RESIDENTIAL |
| 34 | GUS SIKO...RESIDENTIAL |
| 34 | JEFF FRALEIGH...RESIDENTIAL |
| 34 | NUNZIO SPIDALIERI...RESIDENTIAL |
| 35 | CIOVACCO & VALENTE...SPECIALIZED DENTAL PRACTITIONERS |
| 35 | CIOVACCO MARK DDS...SPECIALIZED DENTAL PRACTITIONERS |
| 36 | SIMON C WRIGHT...RESIDENTIAL |
| 37 | V PULCASTRO...RESIDENTIAL |
| 38 | C FONTENOT...RESIDENTIAL |
| 39 | LAROSSA ELECTRIC...ELECTRIC POWER SYSTEMS CONTRACTORS |
| 39 | MERRIWEATHERS |
| 39 | TOPS ELECTRIC...ELECTRIC POWER SYSTEMS CONTRACTORS |
| 40 | A FRY...RESIDENTIAL |
| 40 | DONALD JR ERIGGS...RESIDENTIAL |
| 41 | MESSINA ASSOCIATES |
| 42 | GARY FOLCHI...RESIDENTIAL |
| 42 | GEORGE B FOLCHI...RESIDENTIAL |
| 42 | M FOLCHI...RESIDENTIAL |
| 43 | PATRICK MULLER...RESIDENTIAL |
| 44 | JIM BROCKER...RESIDENTIAL |
| 46 | KENNETH R WRIGHT...RESIDENTIAL |
| 46 | M MORRILL...RESIDENTIAL |
| 47 | WALTER R PLATT...RESIDENTIAL |
| 49 | JACKREL GEORGE A DDS...SPECIALIZED DENTAL PRACTITIONERS |
| 50 | RONALD SMITH...RESIDENTIAL |

## 2003 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

25 ARTHUR S MAY ELEMENTARY SCHOOL...*PUBLIC ELEMENTARY AND SECONDARY SCHOOLS*
26 PIZZA HUT...*STEAK AND BARBECUE RESTAURANTS*
28 FORTUNE COOKIE...*STEAK AND BARBECUE RESTAURANTS*
32 PARISELLA'S FLOWER SHOP
34 EDWARD P DIEHL...*RESIDENTIAL*
34 JOE B'S BARBER SHOP
34 JOHN EVANS...*RESIDENTIAL*
34 REED'S GROCERY
36 ALBERT BRADFORD...*RESIDENTIAL*
36 COLLEGE WASH & DRY INC
36 EUGENE P MARIN...*RESIDENTIAL*
36 GERARD JR BURCKHARD...*RESIDENTIAL*
36 JOHN JR COLEMAN...*RESIDENTIAL*
36 SPEND THE MONEY CLOTHING
36 STEPHEN SUMSKI...*RESIDENTIAL*
37 BARBARA A PIRO...*RESIDENTIAL*
37 L RUGGIERI...*RESIDENTIAL*
37 MARATELLE
37 POUGHKEEPSIE UNIFORM CTR
37 RICHARD A PIRO...*RESIDENTIAL*
39 US POST OFFICE
39 VANGUARD ORGANIZATION INC
39 ZIMMER BROTHERS...*TIME PIECE REPAIR SERVICES*
44 CLOTHES HORSE...*WOMEN'S SPECIALTY CLOTHING STORES*
44 CUBBY HOLE COFFEE HOUSE
44 PAK MAIL CTR OF AMERICA
48 CHAN'S PEKING KITCHEN III...*STEAK AND BARBECUE RESTAURANTS*
48 E ACHESON...*RESIDENTIAL*
48 JESSICE LAWRENCE...*RESIDENTIAL*
48 LAURA PENN...*RESIDENTIAL*
48 MARK KLEMKIEWICZ...*RESIDENTIAL*
48 ROBYN PICKERING...*RESIDENTIAL*
48 STEVEN MESERJAN...*RESIDENTIAL*
49 JULIE'S RESTAURANT...*STEAK AND BARBECUE RESTAURANTS*
50 APOLLO'S CAFE
50 ARLINGTON YOGAWORKS
50 CAPUA MIKE DE...*RESIDENTIAL*
50 GLADMORE CLEANERS INC...*LAUNDRY AND DRYCLEANER AGENTS*
50 JENNIFER BETZ...*RESIDENTIAL*
50 ZORONA
53 DEL FORNO'S DELI
53 FABRIC-CARE WASH & DRY
60 JULIET BILLIARD CAFE...*RIDING AND RODEO SERVICES*

## 2000 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

*79 total records. Part 1 of 2*

2 ALBERT EISBERG ASSOC
2 BALDOVIN PAUL A CPA...*AUDITING SERVICES*
2 CONSOLIDATED CARTING CORP
2 DE POLO JOSEPH S CPA...*AUDITING SERVICES*
2 DUTCHESS FENCING ACADEMIE...*AMUSEMENT AND RECREATION, NEC, NEC*
2 JOSEPH FIORILLO...*RESIDENTIAL*
2 MORRISON JEWELERS
2 NATIONAL ASSN-LETTER CARRIERS
2 T ROCKWELL...*RESIDENTIAL*
4 TOTALLY YOU
6 SAIGON CAFE...*STEAK AND BARBECUE RESTAURANTS*
8 TOKYO EXPRESS...*STEAK AND BARBECUE RESTAURANTS*
10 MY'S HAIR REPLACEMENT
10 MY-HUONG'S NAILS SHOP...*BEAUTY SCHOOLS*
10 NEW YORK HAIR GROUP
10 VILLAGE CUTTER
11 A SARFARAZ...*RESIDENTIAL*
11 EDWIN C OSTERHOUDT...*RESIDENTIAL*
12 ANGELINA MRS CATHIE...*RESIDENTIAL*
12 JAMES J BOCCHINO...*RESIDENTIAL*
12 LEAR FINANCIAL SVC
12 LEAR INSURANCE INC
12 LOUNSBURY JOHN B
12 T NEUHEISEL...*RESIDENTIAL*
13 CALDER MARTIN...*RESIDENTIAL*
14 HENRY K FU...*RESIDENTIAL*
14 MARC DEMPSEY...*RESIDENTIAL*
14 S E GADOSKY...*RESIDENTIAL*
14 W L HERRON...*RESIDENTIAL*
15 DENEEN PRATT...*RESIDENTIAL*
15 ELIZABETH & LIZA MARSHALL...*RESIDENTIAL*
15 IAN COLLINS...*RESIDENTIAL*
15 JULIAN PERLMUTTER...*RESIDENTIAL*
16 JESSICA PEARSON...*RESIDENTIAL*
17 JUSTIN DANIELS...*RESIDENTIAL*
17 K MILHAVEN...*RESIDENTIAL*
17 MARIA HUDYBERDI...*RESIDENTIAL*
17 MARTIN C LOPEZ-ROJAS...*RESIDENTIAL*
17 WILLIAM BOYLE...*RESIDENTIAL*
18 CLIFF GLOVER...*RESIDENTIAL*
18 E HESSINGER...*RESIDENTIAL*
19 SALLY A ROMANO...*RESIDENTIAL*
20 DONALD F SR MC ARTHUR...*RESIDENTIAL*
20 SCOTT MCARTHUR...*RESIDENTIAL*
21 ANTHONY MELITI...*RESIDENTIAL*
23 DAVID GESH...*RESIDENTIAL*
23 J PETERSON...*RESIDENTIAL*
24 BRIAN PORTER...*RESIDENTIAL*
25 HUE LE...*RESIDENTIAL*
25 MISS SAIGON RESTAURANT...*STEAK AND BARBECUE RESTAURANTS*
26 M SCANLON...*RESIDENTIAL*
26 THOMAS J SCANLON...*RESIDENTIAL*
27 DEBRA GAUSE...*RESIDENTIAL*
27 DORIS MILBURN...*RESIDENTIAL*
28 JOHN HOLDEN...*RESIDENTIAL*
28 KIP & MARY JEAN MILLER...*RESIDENTIAL*
29 CIAMPAGLIONE...*RESIDENTIAL*
29 JUSTIN A RINALDI...*RESIDENTIAL*
30 NEW CREATIONS BY DEABI OLIVO...*COSMETOLOGY AND PERSONAL HYGIENE SALONS*
31 A FAILMEZGER...*RESIDENTIAL*
31 M V HART...*RESIDENTIAL*
31 ROBERT JOHNSON...*RESIDENTIAL*
33 EMELIE POSNER...*RESIDENTIAL*
33 JILLIAN GOGER...*RESIDENTIAL*
34 JEFF FRALEIGH...*RESIDENTIAL*
35 CIOVACCO & VALENTE...*SPECIALIZED DENTAL PRACTITIONERS*
37 V PULCASTRO...*RESIDENTIAL*
38 C FONTENOT...*RESIDENTIAL*

## 2000 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

*Part 2 of 2*

40 **A FRY**...*RESIDENTIAL*
40 **DONALD JR ERIGGS**...*RESIDENTIAL*
41 **MESSINA ASSOCIATES**
42 **GARY FOLCHI**...*RESIDENTIAL*
42 **GEORGE B FOLCHI**...*RESIDENTIAL*
42 **M FOLCHI**...*RESIDENTIAL*
43 **PATRICK MULLER**...*RESIDENTIAL*
44 **JIM BROCKER**...*RESIDENTIAL*
46 **M MORRILL**...*RESIDENTIAL*
47 **WALTER R PLATT**...*RESIDENTIAL*
49 **JACKREL GEORGE A DDS**...*SPECIALIZED DENTAL PRACTITIONERS*

## 2000 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

26 **PIZZA HUT**...*STEAK AND BARBECUE RESTAURANTS*
28 **FORTUNE COOKY**...*STEAK AND BARBECUE RESTAURANTS*
34 **EDWARD P DIEHL**...*RESIDENTIAL*
34 **JOE B'S BARBER SHOP**
34 **JOHN EVANS**...*RESIDENTIAL*
34 **REED'S GROCERY**
36 **ALBERT BRADFORD**...*RESIDENTIAL*
36 **COLLEGE WASH & DRY INC**
36 **EUGENE P MARIN**...*RESIDENTIAL*
36 **FAIRGREENS**
36 **GERARD JR BURCKHARD**...*RESIDENTIAL*
36 **JOHN JR COLEMAN**...*RESIDENTIAL*
37 **BARBARA A PIRO**...*RESIDENTIAL*
37 **L RUGGIERI**...*RESIDENTIAL*
37 **MARATELLE**
37 **NEW DIRECTIONS MATERNITY**
37 **POUGHKEEPSIE UNIFORM CTR**
37 **RICHARD A PIRO**...*RESIDENTIAL*
39 **US POST OFFICE**
39 **VANGUARD ORGANIZATION INC**
39 **ZIMMER BROTHERS**...*LEGAL AND TAX SERVICES*
40 **HSBC BANK USA**
42 **HSBC MORTGAGE CORP**
44 **CLOTHES HORSE**...*WOMEN'S SPECIALTY CLOTHING STORES*
44 **CUBBY HOLE COFFEE HOUSE**
44 **GLORIA'S FASHION BOUTIQUE LTD**...*CUSTOM AND ORTHOPEDIC SHOES*
47 **PAK MAIL CTR OF AMERICA**
48 **CHAN'S PEKING KITCHEN III**...*STEAK AND BARBECUE RESTAURANTS*
48 **E ACHESON**...*RESIDENTIAL*
48 **JESSICE LAWRENCE**...*RESIDENTIAL*
48 **LAURA PENN**...*RESIDENTIAL*
48 **MARK KLEMKIEWICZ**...*RESIDENTIAL*
48 **ROBYN PICKERING**...*RESIDENTIAL*
48 **STEVEN MESERJAN**...*RESIDENTIAL*
49 **JULIE'S RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
50 **APOLLO'S CAFE**
50 **AU BON CHOCOLAT INC**
50 **BROWSE ABOUT**
50 **JENNIFER BETZ**...*RESIDENTIAL*
50 **MIKE DE CAPUA**...*RESIDENTIAL*
52 **GLADMORE CLEANERS INC**...*LAUNDRY AND DRYCLEANER AGENTS*
53 **DELFORNO'S DELI**
53 **FABRIC-CARE WASH & DRY**
60 **JULIET BILLIARD CAFE**...*RIDING AND RODEO SERVICES*

## 1998 LAGRANGE AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

2 **BALDOVIN PAUL A CPA**...*ACCOUNTING, AUDITING, AND BOOKKEEPING*
2 **CONSOLIDATED CARTING CORP**...*INDUSTRIAL MACHINERY AND EQUIPMENT*
2 **DEPOLO JOSEPH S CPA**...*ACCOUNTING, AUDITING, AND BOOKKEEPING*
2 **EISBERG ALBERT ASSOCS**...*INSURANCE AGENTS, BROKERS, AND SERVICE*
2 **M & M MAINTENANCE**...*LAWN AND GARDEN SERVICES*
2 **N A L C BRANCH 137**...*LABOR ORGANIZATIONS*
2 **PELLEGRINI PETER G CPA**...*ACCOUNTING, AUDITING, AND BOOKKEEPING*
2 **TOWN OF POUGHKEEPSIE PBA**
6 **SAIGON CAFE**...*EATING PLACES*
8 **TOKYO EXPRESS**...*EATING PLACES*
10 **VILLAGE CUTTER THE**...*BEAUTY SHOPS*
12 **LEAR DONALD L**...*BUSINESS CONSULTING, NEC*
25 **MISS SAIGON RESTAURANT**...*EATING PLACES*
35 **VALENTE & CIOVACCO**...*OFFICES AND CLINICS OF DENTISTS*
41 **MESSINA ASSOCS**...*SURVEYING SERVICES*
43 **MULLER ROLAND F MD**...*OFFICES AND CLINICS OF MEDICAL DOCTORS*
49 **JACKREL GEORGE A DR**...*OFFICES AND CLINICS OF DENTISTS*

## 1998 RAYMOND AVE

*SOURCE: DIGITAL BUSINESS DIRECTORY*

28 **FORTUNE COOKY THE**...*EATING PLACES*
32 **CANDLE CORNER**...*NONDURABLE GOODS, NEC*
32 **EUR O LITE LTD**...*NONDURABLE GOODS, NEC*
34 **JOE BS BARBER SHOP**...*BARBER SHOPS*
34 **REED BERNIE**...*MISCELLANEOUS FOOD STORES*
34 **REEDS GROCERY**...*MISCELLANEOUS FOOD STORES*
34 **REEDS OF ARLINGTON**...*MISCELLANEOUS FOOD STORES*
36 **COLLEGE WASH AND DRY INC**
37 **MARATELLE**...*SURGICAL APPLIANCES AND SUPPLIES*
37 **NEW DIRECTIONS MATERNITY**...*SURGICAL APPLIANCES AND SUPPLIES*
37 **POUGHKEEPSIE UNIFORM CENTER**...*MEDICAL AND HOSPITAL EQUIPMENT*
39 **VANGUARD ORGANIZATION**...*BUILDING MAINTENANCE SERVICES, NEC*
39 **ZIMMER BROTHERS**...*JEWELRY AND PRECIOUS STONES*
44 **CARLSON WAGONLIT TRAVEL/HAPPY TALKTRAVEL**...*PASSENGER TRANSPORTATION ARRANGEMENT*
44 **CLOTHES HORSE THE**...*WOMEN'S CLOTHING STORES*
44 **COPY MART**...*PHOTOCOPYING AND DUPLICATING SERVICES*
44 **GLORIAS FASHION BOUTIQUE LTD**...*SHOE STORES*
44 **HAPPY TALK TRAVEL/CARLSON WAGONLIT TRAVEL**...*PASSENGER TRANSPORTATION ARRANGEMENT*
44 **LAGRANGE TRAVEL LTD**
44 **SUN CAPSULE FAMILY TANNING CENTER**...*BEAUTY SHOPS*
47 **PAK MAIL CENTERS OF AMERICA POUGHKEEPSIE**...*PACKING AND CRATING*
48 **CHANS PEKING KITCHEN III**...*EATING PLACES*
48 **COLLEGE PHARMACY**...*MISCELLANEOUS RETAIL STORES, NEC*
48 **PEKING KITCHEN III**...*EATING PLACES*
49 **JULIES RESTAURANT**...*EATING PLACES*
50 **DINE A MATE**
50 **LABELLE CHOCOLATIERE**...*RETAIL BAKERIES*
50 **LOOKING GLASS**
51 **HUDSON VALLEY FAMILY EYECARE**
51 **RAYMOND OPTICIANS HUDSON VALLEYFAMILY EYECARE**...*OFFICES AND CLINICS OF OPTOMETRISTS*
52 **GLADMORE CLEANERS INC**...*WOMEN'S CLOTHING STORES*
53 **FABRIC CARE WASH & DRY**...*COIN-OPERATED LAUNDRIES AND CLEANING*
53 **JOHNNYS DELI**...*MISCELLANEOUS FOOD STORES*
60 **JULIET BILLIARD CAFE PATISSERIE**...*AMUSEMENT AND RECREATION, NEC*

# 1988 LAGRANGE AVE

*SOURCE: POLKS*

9 Frank Arno A @ 471-0055
10 De Paolo Ronald L @
11 Treicis Adolph @ 452-6844
12 Vacant
14 No Return
15 Bush Aug @ 452-7428
16 No Return
17 Cain Russell C @ 452-6927
18 Russell Merle H @
19 Turner Thos R @ 471-6344
20 Jesu John @
21 Fleishman Sonia @ 454-6093
22 Smoyer Curtis K @ 471-2595

22

**LA GRANGE AV (TOWN OF POUGHKEEPSIE)–FROM 42 RAYMOND AV EAST TO CALVARY CEMETERY**

ZIP CODE 12603
2 Asciutto Building The
ROOMS
101 Vacant
203 Kolta Magdi acct 485-8417
206 Brother Of Electrical Workers International
207 Security Financial Services 452-5520
209 Safeguard Business System business forms 452-2595
210 Vacant
212 International Brotherhood Of Elctrcl Wkrs Lcl 215 454-2844
215 Nexus-Center For Learning 485-3160
218 Letslay Roofing 471-9655
219 Vacant
220 Florinor Associates
220 Trademark Associates
222 Pellegrini Peter G acct 452-9090
223 Vacant
226 Baldovin Paul A acct 471-5626
227 No Return
2a Mohawk Stationery (ofc sup) 471-9721
4 Christian Science Reading Room The 471-3155
4a Gingham Dog The pet sup & dog grooming 473-3700
6 Clipso International unisex hair stylists 473-4404
6b Hilltop Coins Gold & Silver Exchange 471-0124
7 Apartments
1a Vacant
8 Toky Express 646-3364
9★Ruttle Craig 471-5333
10 Village Cutter The 452-3140
My Huongsnail Shop 471-1111
11 Apartments
1 Osterhoudt Margt M Mrs 452-5696
2 Bonnie Realty 471-0071
3 Crane Agnes J 454-1569
4 Conlon Bart J 452-0451
12 Ciovacco Mark G dentist 471-4350
Valente Christopher dentist 471-4350
Prosehm
Neuheisel Theresa C 471-4094
Bocchino
★Mc Cutcheon K A
14 Briggs
Mahoney James D 454-7127
Rear Urban Helen 473-1431

LA GRANGE AV (TP)–Contd
★Bates Winifred M
15 Vassar College (studt hsg)
Apartments
1★Mc Neely M
2 Heeseman
3 Andy
4 Haas M
5★Anmad Amiruddin
16 Heller Kathleen M Mrs @ 454-4175
17 Apartments
1 Vacant
18 Vacant
19 Kerr John J @ 454-3173
20★Walsh Christopher 454-8862
21 Whitaker Jacqueline R 485-2140
Stellini
22 Smith Wilson W @ 454-1589
23 Spiciarich Anne Marie 471-8087
Gorres Wm J 452-4037
★Gesh David M 473-2432
24 Rugar Richard J 452-3743
25 Vacant
Marks & Paez Chiropractic 473-7750
26 Scanlon Thos J 471-0278
27★People Doris 486-3119
★Watterson Addie B Mrs @ 485-5812
28 Molinaro Bonnie Mrs 473-3666
Slavin Rita M
29 Handa
★Davis
30★Roebke Kevin @ 485-5499
31 Hart Mary V 452-2054
★Barton Mich
★Mc Gill Leslie 473-4191
32 Lundstedt Alma H @
33 Lewis Richd W 471-9276
Vacant
34★Martin David L
35 Vacant
36 Wright Simon C @ 452-2945
37 Pulcastro Vincintina @ 473-1605
38 Redl Laura J Mrs @
★Baker Mildred M 454-8334
39 Eighmie Dorland chiropractor @ 454-0480
40 Pisanelli Victor M Jr
41 Taddonio Dominick 454-5517
Spidalieri Nunzio 452-3166
42 Folch Geo B @ 454-0074
43 Muller Roland F phys 485-8156
44 Clark Wayne 473-0253
FAIRMONT AV INTERSECTS
45 Saccone
46 Wright Naomi C Mrs @ 454-4383
Vacant
Vacant
47 Platt Walter R @ 452-4763
49 Jackrel George A dentist 454-0490
50 Smith Theo T @ 471-7983
51 Ossman Gale J @ 452-2454
Guenther Kaete 471-3199
Messina Carmen T
Rear Hart Theresa J 473-1585



CAFI
ITAL
C
Po
145 Mill St.


# 1988 RAYMOND AVE

*SOURCE: POLKS*

Discover Our Valley sightseeing tours 452-5840
Aristocrat Tours Inc 452-2130
9 Manfredi Construction 452-6890
Accordi Anthony chiro 471-8400
Outlooks In Hair Design 485-8371
10 Kaleidoscope Glassworks 471-8666
Parisella's Flower Shop 452-6260
11 Poughkeepsie Music Shop 454-9450
Asset & Financial Planning Ltd 485-3328
12 New York Telephone Co 454-9713
Sipos Stephen J & Sons Inc ins 452-4079
Crawford & Company ins adjuster 452-7310
13 Vacant
HAIGHT AV BEGINS
W HAIGHT AV BEGINS
23 Midas Muffler Shop 471-6310
24 Vacant
25 Arlington Elementary School 471-2225
Arlington Elementary School Cafeteria
26 Vacant
28 Vacant
31 Sun Capsule tanning salon 473-2229
32 Artistry In Clothes 454-6164
Rear Gigi's Beauty Salon
34 Brigadoone Hair Salon 486-9231
Reed's Grocery 471-2637
★Evans John 454-2151
Bourne Woody Mrs 485-8767
Stringham
★Seeman M 473-2759
Grega
36 College Wines & Liquor 471-4470
College Launder Mart Inc self serv 454-9329
★Clark James
Mevey
Snyder
Sumski
37 Poughkeepsie Uniform Center 471-5085
Maratelle clo ret 471-4667
Vacant
Vacant
39 Zimmer Bros jewelers 454-6360
40 Marine Midland Bank vassar ofc 454-5512
LA GRANGE AV BEGINS
41 U S Post Office (Arlington Branch) 471-7045
44 Up To Date women's clo 454-2593
Clothes Horse The women's clo 471-5725
Handbag & Shoe Den The 471-9444
45 Hills-Video Booth Inc movie sls & rentals 452-0042
46 Vacant
47 Optique Elegance 471-3260
48 College Drug Store 471-1190
Egg Roll Express restr
49 Sweet Blondies Ice Cream Parlor 471-7181
50 Park Leigh interior design 473-3873
Spilke Howard dentist 485-8192
Rosemarie Emery Productions Advertising Agcy 473-3873
Raymond Opticians 471-3260
51 Posh Hair Salon 454-7674
52 Gladmore Cleaners 471-7788
53 House Of Nutrition health food 471-7712
54 Vacant
60 Juliet Theatre 471-2124
COLLEGEVIEW AV INTERSECTS
FULTON AV ENDS

RAYMOND AV (TP)–Contd
ZIP CODE 12601
69 Hannah Judith B 471-6796
Charleston Pamela 452-2342
Mc Cormick
71 Vacant
73 Sadowski Stephen @ 471-5405
73a Vacant
Vacant
75 Van Ackere Albert J @ 452-2061
77 No Return
79 Arlyck Ralph K @ 452-5807
81 Huenink Peter G @ 471-7069
83 Mc Carthy Michl H @ 471-1537
85 Geehr Jeane H Mrs
Hodges Norman E
87 Chromey Fred R @ 452-5973
89 Vacant
91 Kendrick House
125 Vassar College 452-7000

13

**READE PL –FROM 136 SOUTH AV WEST TO ARTERIAL HWY RAMP**

ZIP CODE 12601
1 Webb Robt 454-6960
2 Lyons Martha Mrs @ 452-8482
3 No Return
Beers Lewis W 488-8930
5 No Return
9 Parry K 473-4972
★Clark
10 Shipley Robt @ 471-1663
Galbreath John G 452-8992
12 Marcus Eliz M Mrs @ 454-4459
Kapta Vilmos 471-1984
14 Terpening Theo @ 452-4881
16 Delpino Patk W 473-3068
Montanino Charles 454-6366
★Stickle
★Vantasell
18 Rowe Herman W @ 454-1456
Rymanowski Robt F @ 473-2649
20 Goodman David E 485-5186
★Collins S P 454-8629
22 Briggs Kenneth R @ 471-1398
Bittner Richd T 471-1670
28 Medical Building The 454-0850
Koloski Raymond phys 454-0850
Sorgen Carl D phys 454-0850
Toporoff Geo S phys 454-0850
Koloski Eug L phys 452-8270
Poughkeepsie Anesthesia Group phys 471-7220
YOUNG ST ENDS
30 Chiaramonte Gregory phys 473-3300
Vassar Bros Hosp Emergency Room 431-2011
32 Parking Lot
45 Vassar Brothers Hospital 454-8500
Apfel Alan E phys 471-6280


aposp

LAFKO DR (TP)—Contd
8 Kocsak Nicholas J Jr ◎ 471-3667
9 Frank Arno A ◎ 471-0055
10 De Paolo Ronald L ◎
11 Treicis Adolph ◎ 452-6844
12 Young Robt ◎ 473-2058
14 Holbrook Geo E ◎ 473-1267
15 Bush Aug ◎ 452-7428
16 Bedell Mabel H Mrs ◎ 454-1914
17 Cain Russell C ◎ 452-6927
18 Russell Merle H ◎
19★Turner Thos R 471-6344
20 Jesu John ◎
21 Fleishman Sonia ◎ 454-6093
22 Smoyer Curtis K ◎ 471-2595

22

LA GRANGE AV (TOWN OF POUGHKEEPSIE)—FROM 42 RAYMOND AV EAST TO CALVARY CEMETERY

ZIP CODE 12603
2 Asciutto Building The
ROOMS
101 Vacant
203 Vacant
206 No Return
207 Security Financial Services 452-5520
209 Image Business Forms Inc 452-2595
210 Image Business Forms Inc (Overflow)
212 International Brotherhood Of Elctrcl Wkrs Lcl 215 454-2844
215 Nexus-Center For Learning 485-3160
219 Vacant
220 Florinor Associates
220 Trademark Associates
222 Pellegrini Peter G acct 452-9090
223 Vacant
226 Baldovin Paul A acct 471-5626
227 No Return
2a Copies & More (ofc sup) 473-5556
4 Christian Science Reading Room The
4a Gingham Dog The pet sup & dog grooming 473-3700
6 Clipso International unisex hair stylists 473-4404
6b Hilltop Coins Gold & Silver Exchange
7 Apartments
1a Behnke Lawrence S
1b Randolph Harold E 454-6443
1c Critelli F
2d Jackson Anna M Mrs 454-7611
2e Libihoul Frances M Mrs 471-6166
3a Perz L 452-0178
3b Whiteley Agnes Mrs 471-4071
8 Tintagel Antiques
9 Aaron Mark 485-8267
Hyland Jane E 473-4046
10 Village Cutter The 454-9474
11 Apartments
1 Osterhoudt Margt M Mrs 452-5696
2 Salvatore Bonnie Mrs real estate broker 471-0071
3 Crane Agnes J 454-1569
4 Conlon Bart J 452-0451
12 Clovacco Mark G dentist 471-4350
Valente Christopher dentist 471-4350
★Patsey Pamela A
Neuheisel Theresa C 471-4094
Frederick
14★Csizmar Rosalie M Mrs 454-5206
Mahoney James
REAR★Urban Helen 473-1431
★Pearson David C
15 Vassar College (studt hsg)
Apartments
1★Marten M
2★Neufeld E
3★Trons M F
4★Haas M
5★Schumacher K
16 Heller Kathleen M Mrs ◎ 454-4175
17 Apartments
1 Rinaldi
2 Vacant
3 Rubin Wm
4 Olson Duane J 473-4150
5 Vacant
6★Getter Karen E
7 Shure Jan
18 Hessinger Ellen 471-3404
19 Kerr John J ◎ 454-3173
20★Martin Peter A
21★Whitaker Jacqueline R 485-2140
Zilinski P 473-5094
22 Smith Wilson W ◎ 454-1589
★Anson Lillian
23 Spiciarich Anne Marie 471-8087
★Gorres Wm J 452-4037
★Peterson Glenn H 473-2432
24 Rugar Richard J 452-3743
25 Captain Classics Collection clo-ret
Vacant
26 Scanlon Thos J 471-0278
27★Keith Rose M
Mc Clinton Addie B Mrs ◎ 485-5812
28 Molinaro Bonnie Mrs 473-3666
★Slavin Rita M
29 Vacant
30★Korengold Michl
31★Hart Mary V 452-2054
★Guston J
32 Lundstedt Alma H Mrs ◎ 452-8063
33 Lewis Richd W 471-9276
★Koehler Wm U
34 Dougherty Wm E 473-1366
36 Wright Simon C ◎ 452-2945
37★Pulcastro Vincintina ◎ 473-1605
38 Redl Laura J Mrs ◎
★Van De Water Olive I 452-4116
39 Eighmie Dorland chiropractor ◎ 454-0480
40★Pisanelli Victor M Jr
Redl Richd
41 Taddonio Dominick 454-5517
Spidalieri Nunzio 425-3166
42★Folch Geo B
43 Muller Roland F phys 485-8156
44 Clark Wayne 473-0253
FAIRMONT AV INTERSECTS
45 Saccone
46 Wright Naomi C Mrs ◎ 454-4383
Thomas Holly 473-8023
★Zumbrunnen Michl L 473-4759
47 Platt Walter R ◎ 452-4763
49 Jackrel George A dentist 454-0490
50 Smith Theo T ◎ 471-7983
51 Ossman Gale J ◎ 452-2454
Guenther Kaete 471-3199
Messina Carmen T
REAR★Hart Theresa J 473-1585
52 Piro Winifred 471-4766
★Piro Louis 473-9161
53 Samter Fred L ◎ 452-2895
54 Ganung Beatrice Mrs ◎ 454-8212
Mackey Clarence 471-0268
56★Whitson John E ◎ 471-0432
★Plass Tina
Lovelace G Mrs 471-0894
Conners Jody 473-0115
58 Hebrew Fraternal Benevolent Society Cemetery
62 Calvary Cemetery 471-7054
Haugh Donald J 471-7054
Congregation Schomre Hadath Cemetery
Vassar Temple Cemetery



53

RAVINE RD (HYDE PARK)—FROM 7 COLMER PL SOUTH WEST TO 3 SOUTH DR

ZIP CODE 12538
1★Turow Kenneth ◎ 229-7457
2★Morris John ◎
3 Wickes Steven ◎
4 Firlings Carl J ◎ 229-5480
5★Assenza Salvatore C Jr ◎
6 Dewitt Earl B ◎
7 Naber Carl B ◎ 229-9032
8 Burt Millie Mrs ◎
9 Le Soine Peter E ◎ 229-7438

18

RAY BLVD (TOWN OF POUGHKEEPSIE)—FROM 45 MARPLE RD NORTH TO A DEAD END BEYOND JOHNS BLVD EXTN

ZIP CODE 12603
58★Mac Isaac John A 473-1935
60 Mc Intosh Lee L ◎ 452-0365
62 Payne Bessie H Mrs 471-2507
64★Shafa Todd J 471-6187
66 Brusie Robt G ◎ 471-4634
LINDBERGH PL ENDS
JOHNS BLVD INTERSECTS
91 Rigolino Joseph M ◎ 454-1567
92 Gronkowski John F ◎ 454-2767
93 Bertoldo Alfredo ◎
94 Mills Maurice ◎ 454-1579
96 Parisi Ernest F ◎ 452-7887
98 Plain Benj B ◎ 471-3294
DORLISS DR ENDS
99 Orlando Frank V ◎ 454-5066
100 Fox Thos J ◎ 452-5886
101 Forrest Wm E ◎ 471-3380
102 House Carmela Mrs ◎ 452-7475
103 Togna Albert D ◎ 452-2985
104★Van Aernam Steven D
105 Home Owners Service reprs 454-7874
Zammiello Francis C ◎ 454-7874
JOHNS BLVD ENDS
106 Mac Isaac Martin ◎ 454-8398
JOHNS BLVD EXTN BEGINS
108 Lannigan Stanley
110 Di Stefano Albert J ◎ 454-9945
112 Stickle Byron L ◎ 452-1723
113★Murphy Leonard M ◎ 471-6707
114 Johansson Eric H Jr ◎ 454-3629
115 Corrado John P ◎ 452-2105
116 Judge Brian M ◎
118 Fueglein Hugo G ◎ 471-2338
119 Bloomer Robt M ◎ 454-8158
120 Lisi Anthony F ◎ 452-9444
121 Carpenter L Mrs ◎ 454-3412
125 Smith Linda M
129 Le Fevre Benj E Rev ◎ 452-8062

22

RAYMOND AV (TOWN OF POUGHKEEPSIE)—FROM 786 MAIN TO HOOKER AV SOUTH TO JUNC HOOKER AV

ZIP CODE 12603
1 Iron Vic Comics 473-8368
2 Spielberger Geo L dentist 454-0990
A Copy A Second
Olympia Dental Lab Inc 454-2806
4 Mid Hudson Hearing Aids 471-3490
Hudson Occupational Noise Control Inc 471-3084
5 East Side The restr 473-7110
6 Majestic Printing 473-3900
Curie Roya Dance Studios 452-3055
Finishing Touch The gift boutique 473-5861
Personnel Career Services Inc emp serv 473-2030
Wengrofsky Edw dentist 454-7110
Perfection Plus Dental Laboratory 473-4808
8 Vacant
Karsen Auto Parts 471-1066
Multiple Listing real est 471-5755
Dutchess County Board Of Realtors 471-2811
10 Kaleidoscope Glassworks 471-8666
Parisella's Flower Shop 452-6260
12 Mishkin Leonard podiatrist 454-0630
Mermelstein Steven podiatrist 454-0630
New York Telephone Co 454-9713
Sipos Stephen J & Sons Inc ins 452-4079
Crawford & Company ins adjuster 452-7310
13 Vacant
HAIGHT AV BEGINS
W HAIGHT AV BEGINS
23 Midas Muffler Shop 471-6310
24★Sizemore Ralph ◎ 454-3936
25 Arlington Elementary School 471-2225
Arlington Elementary School Cafeteria
26 Cornell Paint & Wallpaper 452-2670
28 Fortune Cooky The restr 452-1350
31 Sun Capsule tanning salon
32 Artistry In Clothes 454-6164
REAR Gigi's Beauty Salon
34 Brigadoone Hair Salon 486-9231
Reed's Grocery 471-2637
Kurtz Norma
Bourne Woody Mrs 485-8767
★Palmateer Diana L
★Chrissman Ann
★Le Fevre David E 473-4963
36 College Wines & Liquor 471-4470
College Launder Mart Inc self serv 454-9329
★Hamilton Timothy J
★Wilkins Lisa B 471-6376
★Harris Ilona K
★Gold Danl B
37 Poughkeepsie Uniform Center 471-5085
Maratelle clo ret 471-4667

## 1985 RAYMOND AVE-B

*SOURCE: POLKS*

RAYMOND AV (TP)—Contd
★Dembek Lynda M 473-4325
★Durham Mary M 473-0405
39 Vacant
40 Marine Midland Bank vassar ofc 454-5512
LA GRANGE AV BEGINS
41 U S Post Office (Arlington Branch) 471-7045
44 Up To Date women's clo 454-2593
Clothes Horse The women's clo 471-5725
Handbag & Shoe Den The 471-9444
45 Video Booth Inc movie sls & rentals 452-0042
46 Hope Chest The gift shop 452-4340
47 Elegance Opticians 471-3260
48 College Drug Store 471-1190
Vassar Superette gro 471-4995
49 Vacant
50 Vecchio Guitar Studio 471-0388
Just Kid Stuff clo-ret 454-8312
Spilke Howard dentist 485-8192
Park Leigh Associates Inc interior decorators 473-3873
51 No Return
52 Gladmore Cleaners 471-7788
53 House Of Nutrition health food 471-7712
54 Vacant
60 Juliet Theatre 471-2124
COLLEGEVIEW AV INTERSECTS
FULTON AV ENDS
ZIP CODE 12601
69 Hannah Judith B 471-6796
Charleston Pamela 452-2342
Mc Cormick
71 Vacant
73★Sadowski Stephen @ 471-5405
73a★Post Charles Gordon @
Drouilhet Eliz M Mrs 454-9704
75 Van Ackere Albert J @ 452-2061
77 No Return
79 Arlyck Ralph K @ 452-5807
81 Huenink Peter G @ 471-7069
83 Mc Carthy Michl H @ 471-1537
85 Geehr Jeane H Mrs
Hodges Norman E
87★Chromey Fred R @ 452-5973
89 Linner Edw R
91 Kendrick House
125 Vassar College 452-7000

13

READE PL —FROM 136 SOUTH AV WEST TO ARTERIAL HWY RAMP

ZIP CODE 12601
1★Webb Robt 471-2627
2 Lyons Martha Mrs @ 452-8482
3★Mc Hale K
Beers Lewis W 471-3273
5 Pelto Harry J 471-9289
9 Parry
10 Shipley Robt @ 471-1663
Galbreath John G 452-8992
12 Marcus Eliz M Mrs @ 454-4459
Kapta Vilmos 471-1984
14 Terpening Theo @ 452-4881
16 Delpino Patk W 473-3068
Montanino Charles 454-6366
18 Rowe Herman W @ 454-1456
★Rymanowski Rob 473-2649
20 Goodman David E 485-5186
Clapp Bruce E 454-0419
22 Briggs Kenneth R @ 471-1398
Bittner Richd T 471-1670
28 Medical Building The 454-0850
Koloski Raymond phys 454-0850
Sorgen Carl D phys 454-0850
Toporoff Geo S phys 454-0850
Koloski Eug L phys 452-8270
Poughkeepsie Anesthesia Group phys 471-7220
YOUNG ST ENDS
30 Chiaramonte Gregory phys 473-3300
Vassar Bros Hosp Emergency Room 431-2011
32 Parking Lot
45 Vassar Brothers Hospital 454-8500
Vassar Brothers Hospital Association 454-8500
Apfel Alan E phys 471-6260

29

REDONDO DR (TOWN OF POUGHKEEPSIE)—FROM 238 NEW HACKENSACK RD WEST & SOUTH TO A DEAD END

ZIP CODE 12603
2 Bickel Henry J @ 471-3159
5 Tucker Stuart G @ 485-8152
6 Tabor Steph J @ 452-2609
7 Matthews Edw G @ 452-1130
8 Monk Wm W @ 471-9372
10 Galizia Joseph S @ 471-6812
12 Cox A Warren Jr @ 473-5724
14 Smith Patk J @ 471-6848
15 Ciovacco Mark G @ 473-5049
16★Nordquist Roland 471-6529
18 Necol Joseph C @ 454-9074

81

N REMSEN AV (WAPPINGERS FALLS) FROM E MAIN ST TO 1 VETERANS PL

ZIP CODE 12590
3 Drake Robt H 297-8647
4 White Duane A @ 297-1916
5 Sutton Wesley A @ 297-8567
7 Mucci Henry P physical therapist @ 297-8415
8 Tully Thos C @ 297-8535
9★Sloote Anna Mrs
★Ciarlante Judy A
10 Mc Coskey
11★Percival Lawrence A @ 297-7162

## 1980 LAGRANGE AVE-A

*SOURCE: POLKS*

LAFKO DR (TP)—Contd
17 Cain Russell C @ 452-6927
18 Russell Merle H @
19 Lafko
20 Jesu John @
21 Fleishman Myron @
22 Smoyer Curtis K @ 471-2595

22

LA GRANGE AV (TOWN OF POUGHKEEPSIE)—FROM 42 RAYMOND AV EAST TO CALVARY CEMETERY

ZIP CODE 12603
2 Asciutto Building The
ROOMS
101 Clementi's Fine Service Inc
203 Manfredi Construction Corp 452-6890
206 Taag Inc drfting 454-6846
207 Mc Neill E R Inc steel erection 473-9110
209 Image Business Forms Inc 452-2595
210 Image Business Forms Inc (Overflow)
212 International Brotherhood Of Elctrcl Wkrs Lcl 215 454-2844
215 Hudson Armored Car & Courier Service Inc 452-2418
18 Long Wm J Riggers & Crane Service 454-2450
219 F I C Associates 473-1300
221 Vacant
222 Adelphi-Hudson Valley Program educational sch of scl work
224 Nexus Center For Learning
226 Baldovin Paul A acct 471-5626
28 Vacant
2a Handbag Den The 471-9444
4 Creations In Jewelry 473-3175
4a Gingham Dog The pet sup & dog grooming 473-3700
6b Vacant
6 Clipso International unisex hair stylists 473-4404
7 Apartments
1a Vacant
1b Vacant
1c★Lomorielli Betty
2d Jackson Anna M Mrs 454-7611
2e Libihoul Frances M Mrs 471-6166
3a★Perz L 452-0178
8 Jackrel Geo A dentist 454-0490
9★Aaron Mark 485-8267
★Hyland J E 473-4046
10 Village Cutter The 454-9474
11 Apartments
1 Osterhoudt Margt M Mrs 452-5696
2 Bourne Winnie 485-8767
3 Crane Agnes J 454-1569
4 Conlon Bart J 452-0451
12 Ciovacco Mark dentist 471-4350
★Masterson Daniel 473-5069
★Smith Duane A
★Kort K W
14 Whiteley Emily A 454-6655
14½ Csizmar Rosalie M Mrs 454-5206
Rear Claus Helen Mrs 473-2256
15 Apartments
1 Hiller H J 471-7821
2★Rogers John G 471-0106
3 Vacant
4 Vacant
5 Vacant
16 Heller Peter F @ 454-4175
17 Apartments
1★Mc Clusky Shandra
2★Myers Anita
3 Brown Linda
4 Olson Duane J 473-4150
5 No Return
6 Vacant
7 No Return
18★Pierantozzi S
Seligman Alan 471-8654
Hessinger Ellen 471-3404
★Samuels Neil
19 Kerr John J @ 454-3173
20 Royster Thos F 454-4389
★Coratti John J 454-2111
21★O'Connell Mary 471-5063
★Roe Franklin D 454-3626
22 Smith Wilson W @ 454-1589
23 Morgan Wm H 471-4889
★Gemt Robert @ 471-0496
24 Reed Gertrude E Mrs 454-0934
★Rugar Richard J 452-3743
25 Deborah's women's clo 471-8802
Stearns Deborah K @ 471-8802
26 Scanlon Thos J 471-0278
27 Colden Emma 471-1290
Mc Clinton Addie B Mrs @ 452-1835
28 Molinaro Bonnie Mrs 473-3666
★Tanner Cathy
★Pedersen Leo 473-5505
29 Afanassieff Val @ 471-3204
Van Wagenen Wm E 473-9028
30 Vacant
31 Finley Ewell W P C eng
Smith Thos 385-8043
32 Lundstedt Alma H Mrs @ 452-8063
33 Lewis Richd W 471-9276
Slavin Rita M Mrs 454-6131
34★Dougherty Wm E 473-1366
36 Kearney Mary M Mrs @ 471-3219
37 Vrooman Willard A @
38 Redl Laura J Mrs @
39 Eighmie Dorland chiropractor @ 454-0480
40 Dubraski Gloria A Mrs
Redl Richd 454-2640
41 Taddonio Dominick 454-5517
Spidalieri Nunzio 471-9351
42 No Return
43 Vacant
44★Stokes Jesse
★Hosier M
FAIRMONT AV INTERSECTS

LA GRANGE AV (TP)—Contd
45 Brewster Clinton A © 454-6633
Siefermann James 473-1159
46 Wright Kenneth R © 454-4383
La Rossa Helen M Mrs 473-9530
47★Platt Walter R © 452-4763
49★Molimard M J C 471-8494
50 Smith Theo T © 471-7983
51★Ossman Gale © 452-2454
Guenther Kaete 471-3199
Rear Bendix Eve
52 Allen Grace M Mrs © 452-2676
Kihlmire Marie Mrs 473-9069
53 Samter Fred L © 452-2895
54 Ganung Beatrice Mrs © 454-8212
Mackey Clarence 471-0268
56★Pilch Derick O © 471-4953
★De Groodt Murwin 473-1754
Sutton Ann M 452-1777
★Plass Mark 473-1754
58 Hebrew Fraternal Benevolent Society Cemetery
62 Calvary Cemetery 471-7054
Haugh Donald 471-7054
Congregation Schomre Hadath Cemetery
Vassar Temple Cemetery

24

LAKE ST (FAIRVIEW)—FROM DEAD END OPP 112 FAIRVIEW AV EAST TO 32 WOODLAWN AV

ZIP CODE 12601
18 Blagowidow Paul T © 454-4358

12

29 Greenwood Sylvester © 459-6158
Brady Helen
Elemdorl Patricia
33 Fairview Men's Club social 454-9148
39 Baratta Mamie Mrs © 471-5675
42 Hill Geo © 452-2344
43 Mc Gowan Francis J ©
44 No Return
★Thompson Bruce W © 482-1244
45 Gray Ollie © 452-6324
46 Creighton Donald J © 471-6535
48 Osborne Edgar T © 454-6478
49 Erts Reginald © 454-7267
Lickona Edw J © 454-1084
50 Pisanelli Jerry J © 452-2357
51 Lucas Joseph L ©

12

LAKEVIEW AV (FAIRVIEW)—FROM E CEDAR NORTH TO FULTON

ZIP CODE 12601
7 Waldron Charles H Jr © 452-6065
10 Innocenti Christine D Mrs © 454-2136
11 Gross Rudolph C © 471-8650
15 Bollinger Audrey D Mrs © 452-9573
16 Powers James R ©
19 Lofberg Per G © 473-2305
21 Mc Shea Eliz C Mrs © 454-8303
SPRING ST INTERSECTS
22 Mc Lain Chester © 471-1939
25 Marino Florie J © 471-2852
26 Miller Theo H © 471-3287
27 Leonelli Viola M Mrs © 452-8129
29 O'Hearn Thos F © 454-7852
30 Knapps Charles ©
31 Wenzel James © 473-1224
32 Burke Gérard A © 471-3327
33 Devereaux Rexford H © 454-5819
34 Piccoli Vincenzo M © 452-8666
35 Schab Wm S © 454-4866
36 Piccoli Richd © 471-8582
37 Legname Salvatore © 452-4238
38 Meyers Raymond © 454-5448
39 Rockefeller Howard L © 454-3185
40 Anderson Raymond C © 454-4737
41 Molteni Lois A © 452-6819
42 Farrell Robt J Jr © 452-5819
43 Frisenda Joseph © 452-8439
44 Burgin Geo L © 452-4438
45 Thomas Robt L ©
46 Burgin Geo R © 471-7657
47 Kalogiannis Peter © 452-7438
49 Callamari Lawrence © 471-1941

36

LANMAN LA (TOWN OF POUGHKEEPSIE)—FROM 300 SPACKENKILL RD SOUTH TO 17 PINE TREE DR

ZIP CODE 12603

13

LANSING AV —FROM 36 PROSPECT WEST TO DEAD END AT HUDSON RIVER

ZIP CODE 12601

60

LAWRENCE RD —FROM 360 MANSION NORTH AND EAST TO ARNOLD RD

ZIP CODE 12601
1 Nowik Adam P ©
2 Del Santo Cath Mrs © 471-8538
6 Cassell Fred K © 471-6216
8 Kondos Steve E ©
9 Mudry Adam E © 471-0975
Drew Arth 454-2148
10 Lyons Thos © 454-4955
11 Arico Anthony M
Arico Doris © 452-8343
13 Levy Benj © 454-4692
FITCHETT ST INTERSECTS
15 Bradford Helen C Mrs © 454-4435
17★Schlimmer Valerie 452-4149
19 Lasko Vincent J ©
20 Kellogg Raymond P 473-1016
Ferrari Elisa Mrs © 454-2662

39

LEDGE WAY (TOWN OF POUGHKEEPSIE)—FROM 12 SCENIC DR NORTH TO A DEAD END

ZIP CODE 12603
1 Taylor C Max © 462-3052
3 Diamond Sidney W © 462-4110
4★Schwenker Rudolph F © 462-7632
5 Wilford John E © 462-6318
6 King Herbert © 462-6391



RAYMOND AV (TP)—Contd
Karsen Auto Parts 471-1066
Baily Employment Serv Agency Of Pkpsie 473-4444
Krall Robt optom 452-6060
Multiple Listing real est 471-5755
Dutchess County Board Of Realtors 471-2811
10 Van Kleeck B D dental sup 471-0940
12 Mishkin Leonard podiatrist 454-0630
Grosser David podiatrist 454-0630
Dutton A C Lumber Corp lbr 454-7000
13 Perkins Pancake House 471-8780
HAIGHT AV BEGINS
W HAIGHT AV BEGINS
23 Midas Muffler Shop 471-6310
24 Snyder Ethel M Mrs 454-3936
25 Raymond Ave School 471-2225
Arlington Grade School Cafeteria
26 Van Norstrand Paint & Wallpaper 452-2670
28 Nicki's Pizza 452-1350
31 Vacant
32 Vacant
Rear Vassar Furniture Shop refnshr 454-2429
34 Brigadoone Hair Salon
Reed's Grocery 471-2637
Kurtz Norma R 452-3057
Smith Anna A Mrs 471-1152
★Moriarty Caroline
Lockett Rita R 471-6191
★Seeman
36 Raymond Avenue Liquor Store 471-4470
College Launder Mart Inc self serv 454-9329
Vacant
37 Poughkeepsie Uniform Center 471-5085
Maratelle 471-4667
★Hutchings Mark
★Piro Louis G 473-3194
★Shiraichi Tatsuji
39 Raymond Avenue Service Station 471-7635
40 Marine Midland Bank vassar ofc 454-5512
LA GRANGE AV BEGINS
41 U S Post Office (Arlington Branch) 471-7045
44 Frivolous Sal tavern 454-3212
Phase II women's clo 454-2593
Clothes Horse The women's clo 471-5725
45 Parisella's Flower Shop 452-6260
46 Hope Chest The gift shop 452-4340
47 Raymond Opticians 471-3260
48 College Drug Store 471-1190
Vacant
★Van Lund Mark
No Return
No Return
49 House Of Nutrition restr 471-7712
50 Rose Marie's women's clo 452-6470
Vecchio Guitar Studio 471-0388
Just Kid Stuff clo-ret 454-8312
Spilke Howard dentist 485-8192
51 Vacant
52 Gladmore Cleaners 471-7788
53 No Return
54 Vacant
60 Juliet Theatre 471-2124
COLLEGEVIEW AV BEGINS
FULTON AV ENDS
ZIP CODE 12601
69★Reno Christine M 471-6796
Merriam Louise 452-2342
★Saunders Judith
71 No Return
73★Auvray Alain 471-7475
73a Barber Leila C © 452-7307
Drouilhet Eliz M Mrs © 454-9704
75 Van Ackere Albert J © 452-2061
77 Klabes Gunter F 471-5419
Christie John A 452-8575
★Manheimer Joan 471-2167
★Sarolli Gian R 473-4574
79 Arlyck Ralph K © 452-5807
81 Huenink Peter G © 471-7069
83 Mc Carthy Michl H © 471-1537
85 Geehr Jeane H Mrs
No Return
87★Salguero Carol G 473-4294
91 Kendrick House
125 Vassar College 452-7000

13

READE PL —FROM 136 SOUTH AV WEST TO ARTERIAL HWY RAMP

ZIP CODE 12601
1 Hefferman
2 Vacant
Lyons Ralph C © 452-8482
3 Williams Audrey M 473-1573
Beers Anna L 452-4587
5 Vacant
6 United Auto Workers Local 297 471-0060
9 Nameth Judith A Mrs
Conners Allen 454-9066
10 Dennis & Shipley alum siding 452-2043
Dennis Harold © 471-1235
Galbreath John G 452-8992
Shipley May Mrs 452-6258
12 Marcus Charles J © 454-4459
Kapta Vilmos 471-1984
14 Terpening Theo © 452-4881
16★Van Tassell Deborah L 473-3068
Montanino Charles 454-6366
17 Campbell Pandora L
Imperati Alice R
18 Rowe Herman W © 454-1456
★Williams Roury 452-6623
20 Goodman David E 452-1116
★Stivale Norma
22 Briggs Kenneth R © 471-1398
Bittner Richd T 471-1670
28 Medical Building The 454-0850
Fishler James S phys 454-0850
Koloski Raymond phys 454-0850
Sorgen Carl D phys 454-0850

LAFFIN LA (TP)—Contd
19 Martyn John ◎ 462-1538
20 Russo Nicholas E ◎ 462-5535
22 Calaluca Charles C ◎ 462-2327
23 Dingae Ivan C ◎ 462-2444
24 Cross L Wallace ◎ 462-2315
25 Barth Wm J ◎ 462-2899
26 Bishop Sterling B ◎ 462-2054
27 Starzyk Matthew T ◎ 462-0706
28 Harrel Wm W ◎ 462-2141
29 Bonahue Angelo ◎ 462-2335
30 Pinckney Ceramic Studio 462-1548
Pinckney Ralph S ◎ 462-1548
31 Kriscka Joseph ◎ 462-1762
32 Racz Alex ◎ 462-0683
33 Heybruck Leonard F ◎ 462-0648
34 Zeleznik Joseph A ◎ 462-5305
35 Riter John J ◎ 462-2332
37 Dahowski Anna M Mrs ◎ 462-1622
43 Springer Fredk J ◎ 462-4877
45 Mitchell Irene C Mrs ◎ 462-3049
46 Ponte Frank J Jr ◎ 462-0890
48 Du Pilka Raymond R ◎ 462-2254
49 Carrothers G Howard ◎ 462-2643
50 Liguori Fredk F ◎ 462-1483
51 Crisafi Frank ◎ 462-3263
52 Merkel Josephine M Mrs ◎ 462-2425
53 Comunale Anthony F ◎ 462-3762
54★Kocot Stanley
55 Gleason Wm E Jr ◎ 462-5329

21

LAFKO DR (TOWN OF POUGHKEEPSIE)—FROM COLONIAL KNOLLS SOUTH TO HAINES RD

ZIP CODE 12603
2 Taylor Thos D ◎ 454-5264
3 La Falce Michl J ◎ 452-4021
4 Abele Peteris B ◎ 454-3503
5 Bollt Saul ◎ 454-8325
6 Tinkelman Norman acct ◎ 454-0372
8 Kocsak Nicholas J Jr ◎ GR1-3667
9 Annis Gerald H ◎ 454-4948
10 Terpay Wm 454-4591
11 Treicis Adolph ◎ 452-6844
12 Joberg Harry A ◎ 471-6208
14 Holbrook Geo E ◎ 473-1267
15 Bush Aug ◎ 452-7428
16 Bedell Mabel H Mrs ◎ 454-1914
17 Cain Russell C ◎ 452-6927
18 Russell Merle H ◎
19★Hoffman D C ◎ 473-1622
20★Townsend R Lewis ◎ 454-3135
21 Fleishman Myron ◎ 454-8682
22 Smoyer Curtis K ◎ 471-2595

22

LA GRANGE AV (TOWN OF POUGHKEEPSIE)—FROM 42 RAYMOND AV EAST TO CALVARY CEMETERY

ZIP CODE 12603
2 Asciutto Building The
Carr C Geo Travel Agent
ROOMS
201 Baldwin Paul A acct 452-2418
203 Manfredi Construction Corp 452-6890
206 Johnson & Williams Inc design & graphing 452-6545
207 Mc Neill E R Inc steel erection 473-9110
209 Emery & Webb Inc (Br) insurance 452-1500
210 Smalley R S eng
212 International Brotherhood Of Elctrcl Wkrs Lcl Unn 454-2844
214 Foamation Inc
216 Costanzi V J Inc 454-4301
218 Long Wm J Riggers & Crane Service 454-2450
219 Vacant
220 Vacant
221 Vacant
222 Vacant
224 Covenant Group The ins 471-4530
226 Toag Inc drafting 454-6846
4 Vacant
4a Gingham Dog The 473-3700
6b Ober Donald L income tax
6 Village Cutter The 454-9474
7★Curran T 434-7573
★Tuttle Vincent J 454-2286
Morgan Helen D Mrs 452-0232
2d Jackson Anna M Mrs 454-7611
Libihoul Frances M Mrs 471-6166
Tatem Sharon E Mrs 471-4487
★Behnke Vicki
8 Jackrel Geo A dentist 454-0490
9 Grant Wm T 473-9003
Delio Robt J 452-7696
10 Madaras Anna D ◎ GL2-1518
11 Apartments
1 Osterhoudt Margt M Mrs 452-5696
2 Simpson Edwin B 452-2707
3 Reinhardt Bertha L ◎ 452-0405
4★Conlon J
12 Sitomer Maurice I dentist 471-4350
Weiss M Rose Mrs Mrs 471-4579
Remotis Realty Corp
★Tobin Richd 471-5776
★Joel A
★Schofield J
14★Whiteley Emily N 454-6655
Warren Marietta E Mrs 454-0128
14½ Csizmar Rosalie M Mrs 454-5206
15 Apartments
1 Vacant
2★Platt Arth R 454-5873
3★Gildea Ray
4★Antonucci Michl J 471-4124
5★Archer Rowland Jr 471-4721
16 Heller Peter F ◎ 454-4175
17★Lent Mary Ellen
No Return
No Return
★Shure Jan 471-8475
Rear★Jacobs Sandra
Rear★Barrett Michl
Rear★Ellis Albert
18★Cannatella Donald J 471-1743
★Paxton M Mrs 454-3058
★Webbe Jane A
Platt Jerry 454-7646
19 Kerr John J ◎ 454-3173
20 Royster Thos F 454-4389
Janson Wm H ◎ 454-4235
21 Norton Edith Mrs
Howard Warren E ◎ 452-3626
22 Fay Clarence W ◎ 452-1329
Frear Virginia M
23★Utter Richd M 471-3614
Waning Geo E 471-6805
24 Reed Bernard A ◎ 454-0934
25 Mc Clay Roger ◎ 454-5297
26★Boehlert Albert 454-0644
27 Colden John W 471-1290
Mc Clinton Addie B Mrs ◎ 452-1835
28★Pearson Priscilla 473-1568
Kindleburg Judy Frances Mrs 471-3614
★Hollister Albert D 471-8372
Panzera Gerald A 471-8343
29 Afanassieff Valentine N ◎ 471-3204
★Hulle Douglas W
Van Wagenen Wm E 473-9028
30 Powell Sarah Mrs ◎ 454-1945
31 Scanlon Thos J 471-0278



LA GRANGE AV (TP)—Contd
★Scott Eliz 471-7244
32 Lunstedt Hilda A Mrs ◎ 452-8063
33 Lewis Richd W 471-9276
Slavin Wm V 454-6691
34 Ryan Edith M Mrs ◎ 454-0995
Bella Harold J 471-0920
36 Kearney Mary M Mrs ◎ 471-3219
37 Vrooman Willard A ◎ 452-8056
38 Redl Hans H ◎ 452-8244
39 Eighmie Dorland chiropractor ◎ 454-0480
40 Summers Margt S Mrs ◎ 471-5867
Shotwell Helen H artist 454-5846
41 Borthwick Geo F 452-2379
Spidalieri Nunzio 471-9351
42 Howell Robt W Jr 471-9886
43★Dillon Andrew 473-1588
44★Cooper Christine J 473-9230
★Sniffen Harold 452-6153
FAIRMONT AV INTERSECTS
45 Brewster Clinton A ◎ 454-6633
Du Bois Marian ◎ 454-4308
Siefermann James 473-1159
46 Wright Kenneth R ◎ 454-4383
★La Roosa Helen 452-4706
49 Parisi Geo H ◎ 452-9622
50 Smith Theo T ◎ 471-7983
51 Lenz Marie Mrs ◎ 452-2828
Guenther Kaete 471-3199
Rear Stabler Mildred T Mrs 471-4772
52 Allen Grace M Mrs ◎ 452-2676
Kihlmire Marie Mrs 473-9069
53 Samter Fred L ◎ 452-2895
54 Ganung Edw C ◎ 454-8212
Mackey Clarence 471-0268
56 Huhne Carl A ◎
Scriber James H 452-1746
★Lloyd Mitchell
Sutton Lester P 452-1777
Veach Sharon
58 Hebrew Fraternal Benevolent Society Cemetery
62 Jewish Burial Grounds
Calvary Cemetery 471-7054
Doughty Raymond L 471-7054
Congregation Schomre Hadath Cemetery
Vassar Temple Cemetery

24

LAKE ST (FAIRVIEW)—FROM DEAD END OPP 112 FAIRVIEW AV EAST TO 32 WOODLAWN AV

ZIP CODE 12601
18 Blagowidow Paul T ◎ 454-4358

12

29 No Return
★La Rue David
33 Fairview Men's Club social 454-9148
39 Baratta Themistocles ◎ 471-5675
42 Hill Geo ◎ 452-2344
43 Mc Gowan Francis J ◎
44 Kardas Leonard L ◎ 454-1291
45 Gray Ollie ◎ 452-6324
46 Creighton Donald J ◎ 471-6535
48 Osborne Edgar T ◎ 454-6478
49 Erts Reginald ◎ 454-7267
Lickona Edw J ◎ 454-1084
50 Pisanelli Jerry J ◎ 452-2357
51 Lucas
Vacant

12

LAKEVIEW AV (FAIRVIEW)—FROM E CEDAR NORTH TO FULTON

ZIP CODE 12601
7 Waldron Charles H Jr ◎ 452-6065
10 Innocenti Christine D Mrs ◎ 454-2136
11 Gross Rudolph C ◎ 471-8650
15 Bollinger W Edw ◎ 452-9573
16 Fusaro Joseph D 471-5697
19 Lofberg Per G ◎ 473-1311
21 Mc Shea Eliz C Mrs ◎ 454-8303
SPRING ST INTERSECTS
22 Mc Lain Chester ◎ 471-1939
25 Marino Florie J ◎ 471-2852
26 Miller Theo H ◎
27 Leonelli Viola M Mrs ◎ 452-8129
29 O'Hearn Thos F ◎ 454-7852
30 Fitzpatrick Edward M ◎
31 Van Vlack Ellsworth ◎ 454-3817
32 Burke Gerard A ◎ 471-3327
33 Devereaux Rexford ◎ 454-5819
34 Piccoli Vincenzo M ◎ 452-8666
35 Schab Wm S ◎ 454-4866
36★Piccoli Richd
37 Legname Salvatore ◎ 452-4238
38 Meyers Raymond ◎ 454-5448
39 Rockefeller Howard L ◎ 454-3185
40 Anderson Raymond C ◎ 454-4737
41 Molteni Lois A ◎ 452-6819
42 Farrell Robt J Jr ◎ 452-5819
43 Frisenda Joseph ◎ 452-8439
44 Burgin Geo L ◎ 452-4438
45 Thomas Robt L ◎ 471-0314
46★Burgin Geo R 471-7657
47 Kalogiannis Peter ◎ 452-7438
49 Callamari Lawrence ◎ 471-1941

29

LANMAN LA (TOWN OF POUGHKEEPSIE)—FROM 300 SPACKENKILL RD SOUTH TO PINE TREE DR

ZIP CODE 12603

13

LANSING AV —FROM 36 PROSPECT WEST TO DEAD END AT HUDSON RIVER

ZIP CODE 12601

60

LAWRENCE RD —FROM 360 MANSION NORTH AND EAST TO ARNOLD RD

ZIP CODE 12601
1 Nowik Adam P ◎ 452-5196
2 Del Santo Cath Mrs ◎ 477-8538
6 Cassell Fred K ◎ 471-6216
8 Kondos Steve E ◎
9 Mudry Adam E ◎ 471-0975
Drew Arth 454-2148
10 Lyons Thos ◎ 454-4955
11 Arico Anthony M 471-5840
13 Levy Benj ◎ 452-9256
FITCHETT ST INTERSECTS
15 Bradford Helen C Mrs ◎ 454-4435

## 1975 RAYMOND AVE

*SOURCE: POLKS*

Dutchess County Board Of Realtors
471-2811
10 Van Kleeck B D dental sup 471-0940
12 Interstate Security 452-2450
Vacant
Dutton A C Lumber Corp lbr 454-7000
13 Perkins Pancake House 471-8780
HAIGHT AV BEGINS
W HAIGHT AV BEGINS
23 Midas Muffler Shop 471-6310
24 Snyder Ethel M Mrs 454-3936
25 Raymond Ave School 471-2225
Arlington Grade School Cafeteria
26 Van Norstrand Paint & Wallpaper
452-2670
28 Pizza Time 454-0245
31 Travis C M Inc monuments 454-7840
32 International Barn gift shop 471-6755
Rear Vassar Furniture Shop furn refnshr
454-2429
34 Gino's Hair Care Center 452-9231
Reed's Grocery 471-2637
★Kurtz Marian Mrs
Mc Dermott Anna T 454-5386
Smith Anna A Mrs 471-1152
Meyers Hazel Mrs
Lockett Edw 471-6191
36 Raymond Avenue Liquor Store 471-4470
College Launder Mart Inc self serv
454-9329
Vacant
37 Lipman Frieda R Mrs © 454-7196
39 Raymond Avenue Service Station 471-7635
40 Marine Midland Bank vassar ofc 485-6111
LA GRANGE AV BEGINS
41 U S Post Office (Arlington Branch)
452-3400
44 Frivolous Sal 454-3212
Phase II women's clo 454-2593
Poughkeepsie Uniform Center 471-5085
Clothes Horse The women's clo 471-5725
45 Parisella's Flower Shop 452-6260
46 Flag Shop The gift shop 454-4932
47 Brehaut Muriel Shop lingere & yarns
471-0415
48 College Drug Store 471-1190
College Drug Luncheonette 452-3215
★Avery Bruce 471-7181
Pascoe Stanley D 485-8374
★Hinsch Eric H
49 House Of Nutrition 471-7712
50 Rose Marie's women's clo 452-6470
Vecchio Guitar Studio 471-0388
Record Lover Jazz Popular Classical Music
Shop 471-5135
Spilke Howard dentist 458-8192
51 Peck & Peck women's wear 452-6390
52 Gladmore Cleaners 471-7788
53 Charles-Zachary Mens Shop 452-6020
54 Hope Chest The gift shop 452-4340
56 Vacant
60 Juliet Theatre 471-2620
COLLEGEVIEW AV BEGINS

RAYMOND AV (TP)—Contd
FULTON AV ENDS
ZIP CODE 12601
69★Hover V E 454-6095
★Riley J B 471-7580
71 Hytier Adrienne D 471-7192
73★Sadowsky Steph 471-5405
73a Barber Leila C © 452-7307
73★Drouilhet Eliz M Mrs ©
75 Van Ackere Albert J 452-2061
77★Klabes Gurter F 471-5419
Page Barbara J
Cecil Thos E 454-7950
Tait Marion 454-7117
79 Phillips Rachel R 471-5541
81★Streit Raymond S © 471-3560
83 Stone L Joseph © 471-7777
85 Geehr Jeane H Mrs
Asprey Winifred A 471-5632
87 Gillin Donald G 452-4365
89 Linner Edw R 454-6085
91 Kendrick House
125 Vassar College 452-7000
Martin Eliz

13

READE PL —FROM 136 SOUTH AV
WEST TO ARTERIAL HWY RAMP

ZIP CODE 12601
1★Akers Cathy
2 No Return
Lyons Ralph C © 452-8482
3★Moore Jeff
★Skinner Lee
5 Vacant
6 United Auto Workers Local 297 471-0060
9★Denike Robt
Dosio Janet A Mrs
10 Dennis & Shipley alum siding 452-2043
Dennis Harold © 452-2043
Galbreath John G 452-8992
Shipley May Mrs 452-6258
11 Richards Theresa Mrs
★Jones Clifford
Callahan Alice
★Mood Mark
12 Marcus Charles J © 454-4459
Kapta Vilmos
14★Mulligan Thos ©
Terpening Theo 452-4881
15 Simpson Rose Mrs 454-9947
Robinson Margt A Mrs
16 Ketc Helen Mrs © 452-7474
Montanino Charles
17★Steonoski Stephanie J
Smith Martin L 471-7946
★Volk Maria
Stickle Robt E 485-8547
★Juncosa Delores
18 Rowe Herman W © 454-1456
Jessup Brian
20 Pearson Hayden W 452-7392

## 1970 LAGRANGE AVE

*SOURCE: POLKS*

22

LA GRANGE AV (ARLINGTON)—FROM
42 RAYMOND AV EAST TO CALVARY
CEMETERY, 3 SOUTH OF MAIN

ZIP CODE 12603
2 Asciutto Building The
Tailored Apparel By Michael
Rooms
201 Vacant
203 Crum & Forster ins 454-3770
206 General Adjustment Bureau Inc ins
claims adj GL2-0600
207 I T & T Semiconductors 452-0800
209 Guaranteed Home Food Service Div Of
Natpac Inc 471-9600
210 Vacant
212 Transitron Electronic Sales Corp
452-5250
214 Pride Inc swimming pools 471-8822
215 General Electric Credit Corp 452-4560
219 Vacant
220 Clear Print Reproduction Co 452-3925
221 Vacant
224 Covenant Group The ins GR1-4530
226 General Electric Credit Corp GL2-4560
227 Vacant
228 Amphenol Corp cable mfrs 452-4220
2 Vassar Fine Foods GR1-1700
6 Jack's Hair Stylist barber shop GR1-6525
7 Barbour Louise 454-8995
Jack's Hair Weaving 452-9259
Morgan Helen Mrs GL2-0232
Jackson Anna Mrs 454-7611
Keefe Kathleen M
Stickles B Dean
8 Lehman Morton B dentist GL4-0490
9 Habinowski Eug J 454-8724
No Return
10 Madaras Anna D © GL2-1518
11 Gohl Frank H 452-6072
Reinhardt Bertha L © GL2-0405
Osterhoudt Margt Mrs 452-5696
Simpson Edwin B 452-2707
12 Sitomer Maurice I dentist GR1-4350
Remotis Realty Co GL4-2325
Garbarino Paul L 471-0531
Vacant
Mickelson Mike F 452-5818
Weiss M Rose Mrs 471-4579
14 Kelly Margaret M 452-8344
Williams Timothy
Foote Melvina H Mrs nurse 452-1792
14½ Csizmar Rosalie M Mrs GL4-5206
15 Seifts Cath 452-0176
Stone Eleanor
Mc Kinney Mildred H Mrs GL2-1888
Lutz Morris © GL4-9482
Maslick Sally Mrs 454-0525
16 Owsiany John © GL2-0457
17 Hahn Edw H
Iulo Bernard A
Rear Quinn David B
Rear Ellis Charles T 452-6344
18 Hemmert Richd S 471-7206
Tibbetts Frank J
Vacant
Paxton Mary M Mrs GL4-3058
Vacant
19 Kerr John J © GL4-3173
20 Boettiger Cath 452-2593
Janson Wm H © 454-4235
21 Ostrander Netta Mrs 452-2859
Howard Warren E © 452-3626
22 Fay Clarence W © GL2-1329
Frear Virginia
23 Goodrich Charles F 471-2738
Waning Geo E 471-6805
24 Reed Bernard A © GL4-0934
25 Myers Willard H © GL2-3983
26 Kindleburg Frances Mrs 471-3614
27 Colden John W 471-1290
Mc Clinton Mack B Rev © 452-1835
28 Morgan Wm H 452-2894
Wilser Orril S Mrs
Mac Donald Robt
29 Afanassieff Valentine H © GR1-3204
30 Powell Sarah Mrs © GL4-1945
31 Sommer Robert I phys GL2-8520
Vacant
32 Lunstedt Adolf A © GL2-8063
33 Foster Jill
Thomaselli Richd P
34 Ryan Edith M Mrs GL4-0995
Bella Harold J 471-0920
36 Kearney Mary M © 471-3219
37 Vrooman Willard A © GL2-8056
38 Redl Hans H © GL2-8244
39 Under Constn
40 Summers Margt S Mrs © 471-5867
Terwilliger John 471-9059
41 Borthwick Elmer J © GL2-2379
Schiavone Margt F Mrs GL4-2388
42 Howell Robt W 471-9886
43 Sofka Thaddeus J © 454-4655
44 Stokes Jesse C 471-8734
Sniffen Harold
FAIRMONT AV INTERSECTS
45 Brewster Clinton A © GL4-6633
Vacant
46 Wright Kenneth R 454-4383
Mc Andrew Norman T refgr repr
454-7281
47 Du Bois Marian © GL4-4308
49 Parisi Geo H © GL2-9622
50 Smith Theo T © GR1-5296
51 Lenz Marie Mrs © 452-2828
Guenther Kaete 471-3199
Rear Stabler Mildred T Mrs
52 Allen James J © GL2-2676
Mc Carron Thos J
53 Samter Fred L © GL2-2895
54 Ganung Edw C © GL4-8212
Mackey Clarence GR1-0268
56 Huhne Carl A ©
Veckerelli Kay Mrs 454-6622
Leach Bernard R 471-7105
Sutton Lester
58 Hebrew Fraternal Benevolent Society
Cemetery
62 Jewish Burial Grounds
Calvary Cemetery 471-7054
Doughty Raymond L GR1-7054
65 Poughkeepsie Lodge No 178 Ioba
Cemetery

www.erisinfo.com

RAY BLVD (A)—Contd
92 Gronkowski John F ◎ GL4-2767
93 Bertoldo Alfredo ◎ 471-1992
94 Miller Wilson R ◎ GL4-0373
96 Parisi Ernest F ◎ GL2-7887
98 Plain Benj B ◎ GR1-3294
DORLISS DR ENDS
99 Orlando Frank V ◎ GL4-5066
100 Fox Thos J ◎ GL2-5886
101 Forrest Wm E Inc genl contr 471-3380
Forrest Wm E ◎
102 Togna Olga Mrs ◎ 452-1289
103 Togna Albert D ◎ 452-2985
104 Campasso Michl ◎ GL2-3856
105 Zammiello Francis C ◎ GL4-7874
JOHN BLVD ENDS
106 Mac Isaac Martin ◎ GL4-8398
JOHN BLVD EXTN BEGINS
108 Maiore Charles N ◎ GL2-2135
110 Di Stefano Albert J ◎ 454-9945
112 Stickle Byron L ◎ 452-1723
113 Vetter Henry M ◎ 452-4317
114 Johansson Erick H Jr ◎ 454-3629
115 Corrado John P ◎ GL2-2105
116 Yagos Joseph T ◎ GR1-2787
118 Fueglein Hugo G ◎ 471-2338
119 Bloomer Robt M ◎ 454-8158
120 Badami Peter ◎ 452-6697
121 Ne Jame Josephine Mrs ◎ 454-7434
125 Carson J Keith telev repr ◎ 454-6674
129 Schubin Theo ◎ 454-5420

22

## RAYMOND AV (ARLINGTON)—FROM 886 MAIN TO HOOKER AV SOUTH

ZIP CODE 12603
1 Cort House Shops The restaurant GR1-4555
2 Sipos Steph J ins 452-4079
Spielberger Geo L dentist GL4-0990
San Felice Frank
Scholl Cliff S accordion studio GL4-7730
4 Tony & Phil's Barber Shop 452-9300
5 Petito's Restr & Cocktail Lounge 454-6226
6 Roya Curie Dance Studio GL2-3055
Vacant
Wengrofsky Edw dentist 454-7110
Malen Walter real est GR1-3135
Universal Cit Credit Corp credit financing GL4-9020
8 Boos C Inc real est 452-4600
La Femme beauty parlor 471-2666
Mutual Benefit Life Insurance Co 452-5130
Krall Robt F optom 452-6060
Multiple Listing Service real est 471-5755
8 Dutchess County Board Of Realtors 471-5755
10 National Cash Register Co The GL4-7200
12 Tektronix Inc electronic equip GR1-3620
Dutton A C Lumber Corp whol GL4-7000
HAIGHT AV BEGINS
W HAIGHT AV BEGINS
15 Hartnett James P 471-6371
23 General Hostess Thrift Store ret bakery
Bond Baking Co (Division Of General Host Corp) whol-mfr 452-3580
24 Snyder Carl J GL4-3936
25 Raymond Ave School GR1-2225
Arlington Grade School Cafeteria
26 Van Norstrand Paint & Wallpaper 452-2670
28 Munson's Photographic Shop photo apparatus sls & repr 454-9620
30 Vacant
31 Travis C M Inc monuments 454-7840
32 Vacant
Rear Vassar Furniture Shop furn refnshr GL2-0282
DAVIS AV BEGINS
34 Jimmy's Barber Shop 452-9114
Reed's Grocery GL2-9305
O'Connor Louise Mrs
Mc Dermott Anna T GL4-5386
Smith Anna Mrs 471-1152
Meyers Hazel Mrs
36 Raymond Avenue Liquor Store 471-4470
Alpers Leon I furn rms GL2-7374
College Launder Mart Inc self serv 454-9329
Vacant
Vacant
37 Lipman Louis ◎ GL4-7196
39 Raymond Avenue Service Station GR1-7635
40 Marine Midland National Bank Of Southeastern Ny vassar ofc 485-6111
LA GRANGE AV BEGINS
41 U S Post Office (Arlington Branch) GR1-0444
44 Frivolous Sal tavern 452-3212
Sundae Clothes Ltd women's clo 454-2593
Varsity Village coin operated dry cleaning GL4-4950
Bird's Nest The women's clo 471-9614
Brehaut Muriel Shop lingere & yarns GR1-0415
45 Parisella's Flower Shop 452-6260
46 Flag Shop The gift shop 454-4932
Martin Edw
47 Santosha Beauty Botique 471-1661
Holiday Magic Cosmetics 471-7200
48 College Drug Store GR1-1190
College Drug Luncheonette GL2-3215
Dixon Ruth Mrs
Hammes Vincent G 471-5229
49 Struller E T And Co Inc floor coverings 471-3140
50 Elkind Arnold B dentist 471-1930
Vecchio Guitar Studio 471-0388
Bruno Haute Coiffure beauty shop 452-3140
Rose Marie's women's clo GL2-6470
51 Peck & Peck women's wear GL2-6390
52 Gladmore Cleaners GR1-7788
53 Charles-Zachary Mens Shop 452-6020
International Business Machines Corp 462-6100
COLLEGE AV ENDS
54 Hope Chest The gift shop GL2-4340
56 Three Arts books & phono records 471-3640
60 Juliet Theatre GR1-2620
COLLEGE VIEW AV BEGINS
FULTON AV ENDS
ZIP CODE 12601



174

RAYMOND AV (A)—Contd
79 Vacant
69 Timm Ruth M 471-5857
71 Pearson Donald M GR1-0251
73 Stone L Joseph GR1-7777
73a Drouilhet Eliz M Mrs ◎ GL4-9704
75 Van Ackere Albert J 452-2061
77 Hytier Adrienne D 471-7292
Groves Earl W GL4-5216
Berkowe Leonard GR1-6641
Proffitt L Grace GL4-8268
Tait Marion 454-7117
79 Vacant
81 Vacant
83 Christie John A GL2-8575
85 Humphreys M Jeane GL4-3605
87 Marshall Howard D GL2-4365
89 Linner Edw R GL4-6085
91 Kendrick House dormitory
125 Vassar College 452-7000
Ritz Irmgard Mrs 452-1768

13

## READE PL —FROM 136 SOUTH AV WEST TO 68 LINCOLN AV

ZIP CODE 12601
1 Vacant
2 Vacant
Lyons Ralph C ◎
3 Dennis Arth C 452-2485
Beers Anna L Mrs GL2-4587
5 Pratz Joseph M ◎ 452-8177
6 Union Hall
9 Mc Shea James P
Lawrence Walter
10 Dennis Harold roofer ◎ 471-1235
11 Heffernan John J 454-4029
111 Richards Robt 471-3726
11 Martin Irene Mrs 471-5067
Chapman Charles
Stencel Richd
12 Marcus Charles J ◎ GL4-4459
Kapta Vilmos
14 Hackbart Albert A 454-2456
Terpening Theo 452-4881
15 Simpson Rose Mrs 454-9947
Robinson Margt A
16 Vacant
Montanino Angelo P ◎ 452-7474
17 Morgan Michl A
Callaghan Alice Mrs 471-8625
Morgan Wm
18 Rowe Herman W ◎ 454-1456
20 Pearson Hayden W 452-7392
22 Briggs Kenneth R ◎ 471-1398
28 Medical Building The
Fishler J Stuart phys 454-0670
Koloski Raymond phys 454-0850
Russo Vincent P phys 471-5210
Toporoff Geo S phys 454-0867
Koloski Eug L phys 452-8270
Koloski Martin G phys 471-5151
Shannon Thos R & Associates phys 471-7220
30 Bedell Wallace C phys GL2-3724
Marx Gordon H dentist GL2-8330
32 International Business Machines Corp Bldg 951
45 Vassar Brothers Hospital Assn 431-2374

29

## REDONDO DR (TOWN OF POUGHKEEPSIE)—FROM 238 NEW HACKENSACK RD WEST TO A DEAD END

ZIP CODE 12603
2 Bickel Henry J Jr ◎ 471-3159
6 Tabor Steph J Jr ◎ 452-2609
7 Matthews Edw G ◎ 452-1130
8 Monk Wm M ◎ 471-9372
10 Galizia Joseph S ◎ 471-6812
11 Marx Gordon H ◎ 454-9644
12 Wood Howell R Jr ◎ 454-5473
14 Vacant
16 Coulter John M Jr ◎ 471-2943
18 Siegel Oscar ◎ 452-8790

29

## RENO RD (TOWN OF POUGHKEEPSIE)—FROM 64 ALDA DR NORTH TO 13 DARIA DR

ZIP CODE 12603
1 Wolff Hermann P ◎ 462-0514
Under Constn
2 Mc Meekin John W ◎ 462-0588
5 Bragdon James G ◎ 462-2042
6 Reed Kenneth A ◎ 462-2573
7 Buickerood Frank E ◎ 462-2253
10 Pachla David M ◎ 462-2421
11 Barber Arnold E ◎ 462-3409
16 Paul Herman ◎ 462-2243
18 Morreale Silvio J ◎ 462-2320

71

## RESERVOIR SQ —FROM 13 S CLINTON SOUTHWEST AND NORTH IN A CIRCLE TO S CLINTON

ZIP CODE 12601
1 Abdoo Mary H
3 Hoffmann Carl J GL2-3859
4 Desmond Julia E GR1-5217
Raines Ida B Mrs
CANNON ST INTERSECTS
5 Dooris Clifford J 452-1048
Papastrat Pauline Mrs ◎ GL2-6614
7 Vacant
Cackowski Stanley ◎ 471-1830

5

## RESERVOIR ST —FROM 174 PARKER SOUTH TO DEAD END

ZIP CODE 12601
1 Ronk Willard J ◎ GL2-7909
4 Hanson Earl
5 Holman Wm C ◎
Holman Mary H Mrs GL2-4761
6 Green Roland 452-9511
7 Morton Geo E ◎ GL2-6433

# 1965 LAGRANGE AVE-A

*SOURCE: POLKS*

LAFFIN LA (TP)--CONTD
51 MARCINELLI ANTHONY L • 462-2266
52 MERKEL HENRY • 462-2425
53 BRESCIA RICHD A • 462-3453
54 PATTIN A KENNETH 462-1890
55 ULFSPARRE LARS O • 462-2574

21

LAFKO DR (ARLINGTON)-FROM COLONIAL KNOLLS SOUTH TO HAINES RD

2 JEZSU JOHN J • 471-6077
3 LA FALCE MICHL J • GL2-4021
4 ABELE PETERIS B • 454-3503
5 BOLLT SAUL 454-8325
6 TINKELMAN NORMON ACCT • GL4-0372
8 KOCSAK NICHOLAS J JR • GR1-3667
9 ANNIS GERALD H • GL4-4948
10 CUNNINGHAM WILSON J • GR1-7286
11 TREICIS ADOLPH • GL2-6844
12 DUNLAP LAWRENCE • 452-5731
14 SAGGESE JOSEPH • GL2-7843
16 BEDELL EVERETT A • GL4-1914
17 CAIN RUSSELL C • GL2-6927
18 RUSSELL MERLE H • GL4-0887
19 LAFKO THEO A • 454-8652
20 TOWNSEND R LEWIS • GL4-3135
21 FLEISHMAN MYRON 454-9494
22 SMOYER CURTIS K • GR1-2595

22

LA GRANGE AV (ARLINGTON)-FROM 42 RAYMOND AV EAST TO CALVARY CEMETERY, 3 SOUTH OF MAIN

2 ASCIUTTO BUILDING THE
TAILORED APPAREL BY MICHAEL ROOMS
203 INTERNATIONAL BUSINESS MACHINES (OFC) OFC
206 GENERAL ADJUSTMENT BUREAU INC INS CLAIMS ADJ GL2-0600
216 UTICA MUTUAL INSURANCE CO CLAIMS OFFICE GL4-4940
219 PHOENIX LONDON GROUP INS CLAIM SERV GL4-4880
221 HOME INSURANCE CO GR1-0980
224 MUTUAL INSURANCE CO OF HARTFORD GR1-4530
226 GENERAL ELECTRIC CREDIT CORP GL2-4560
(A) INTERNATIONAL BUSINESS MACHINES IBM
5 VACANT
6 JACK'S BARBER SHOP GR1-6525
7 MC CALEB FLORENCE GL4-3581
GABRIELSON IRENE 471-2908
MORGAN FRED N MRS GL2-0232
LOWENSTEIN RICHD A 452-2796
VACANT
CONVERY J KEITH 471-4374
8 LEHMAN MORTON B DENTIST GL4-0490
9 OSTERHOUDT EDWIN C GL2-5696
BREHAUT MURIEL A GL4-4904
10 MADARAS ANNA D • GL2-1518
11 JACKSON EDW W BLDG CONTR GL4-3206
REINHARDT BERTHA L MRS • GL2-0405
FLEMING BENJ C 454-0308
12 SITOMER MAURICE DENTIST GR1-4350
REMOTIS REALTY CO GL4-2325
MC WILLIAMS WM J
PANNOZZO ROMEO A GR1-7373
ROSENTHAL NORMAN T 452-2161
LUDLOW DONALD M 452-5867
14 KELLY MARGARET M 452-8344
ZAMPKO CHESTER J JR 471-6066
BELFIORE JOHN O GL4-8803
14½ CSIZMAR ROSE M MRS GL4-5206
15 WAIS IRMGARD 471-4854
STONE ELEANOR
MC KINNEY MILDRED H MRS GL2-1888
LUTZ MORRIS • GL4-9482
DU BOIS HELEN MRS GL2-6992
16 OWSIANY JOHN • GL2-0457
17 AUBIN RAY J
MAC ISAAC FRANCIS A GR1-5224
REAR BEATTS PATK M 454-2812
REAR FRANKLIN THOS
18 TAYLOR GEO GL4-1257
PITKOWSKY STANLEY GL4-9748
PAXTON MARY M MRS GL4-3058
19 KERR JOHN J • GL4-3173
20 BOETTIGER ALICE E MRS GL2-2593
JANSON WM H • GL4-4235
21 HOWARD WARREN E • 452-3626
VACANT
22 FAY CLARENCE W • GL2-1329
23 WANING GEO E 471-6805
24 REED BERNARD • GL4-0934
25 MYERS WILLARD H GL2-3983
26 KINDLEBURG FRANCES MRS 452-3614
27 FRAHM NELSON A GR1-7233
MUCCIO FRANK GL2-3047
28 DECORMIER FRANCIS 454-3486
29 AFANASSIEFF VALENTINE H • GR1-3204
30 POWELL SARAH MRS • GL4-1945
31 SOMMER ROBERT I PHYS GL2-8520
WASSERTHEIL DAVID GL4-9623
32 LUNSTEDT ADOLF A • GL2-8063
33 WALDRON VINCENT H GR1-2598
MOSES RICHD J 454-6033
34 RYAN EDITH M MRS • GL4-0995
FENNELL THOS P GL2-5479
36 DI GREGORIO RONALD • GR1-3219
37 VROOMAN WILLARD A • GL2-8056
38 REDL HANS H • GL2-8244
39 EIGHMIE DORLAND • GL4-9968
40 MC CLURE WALTER JR 454-3468
41 BORTHWICK ELMER J • GL2-2379
SCHIAVONE MARGT F MRS GL4-2388
42 WOITIEZ CLAUDE 452-4817
43 SOFKA THADDEUS J • 454-4655

# 1965 LAGRANGE AVE-B

*SOURCE: POLKS*

LA GRANGE AV (A)--CONTD
44 RICE OTIS H • GL4-8213
HAMILTON MAY GL2-3515
---FAIRMONT AV INTERSECTS
45 BREWSTER CLINTON A • GL4-6633
HASLAM EDNA MRS 471-3129
46 CLARK GEO O GL2-7772
WRIGHT KENNETH R GL4-4383
47 DU BOIS MARIAN • GL4-4308
49 PARISI GEO H • GL2-9622
50 SMITH THEO • GR1-5296
51 FROST J TILLOTT GL2-3808
COLE ALBERT N JR
LENZ MARIE MRS • GR1-0367
FROST B ELIZABETH GL2-3808
REAR ZUECKERT GERTRUDE MRS 452-2673
52 ALLEN JAMES J • GL2-2676
VACANT
53 SAMTER FRED L • GL2-2895
54 GANUNG EDW C • GL4-8212
MACKEY CLARENCE GR1-0268
56 LOPEZ TELOSIDO 454-2581
HUHNE CARL A •
VACANT
OSTRANDER HARRY G GR1-7105
WIEST EMMA M MRS GL2-1629
58 HEBREW FRATERNAL BENEVOLENT SOCIETY CEMETERY
62 JEWISH BURIAL GROUNDS
CALVARY CEMETERY
DOUGHTY RAYMOND GR1-7054
65 POUGHKEEPSIE LODGE NO 178 IOBA CEMETERY

12

LAKE ST (FAIRVIEW)-FROM DEAD END OPP 112 FAIRVIEW AV EAST TO 32 WOODLAWN AV

18 BLAGOWIDOW PAUL T • 454-4358
25 VACANT
29 DE VITO NICHOLAS • 454-4255
DORSEY RONALD 454-5639
MYERS EDWARD
33 FAIRVIEW MEN'S CLUB SOCIAL GR1-3470
39 BARATTA THEMISTOCLES • GR1-5675
42 TAYNTOR GERALD R GR1-5169
MILLER ROBERT L •
43 MC GOWAN FRANCIS J • GR1-4237
44 KARDAS LEONARD L • GL4-1291
45 ACKER GEORGE W • 452-1923
46 RUCKER CHARLES L
48 OSBORNE EDGAR T •
49 ERTS REGINALD •
LICKONA EDW J • GL4-1084
50 PISANELLI JERRY J • GL2-2357
51 SPEER LOUISA C • GL4-3659

12

LAKEVIEW AV (FAIRVIEW)-FROM E CEDAR NORTH TO FULTON

7 WALDRON CHARLES H JR • 452-6065
10 INNOCENTI FRANK • GL4-2136
11 COLLIER WM F JR • GL4-1189
15 BOLLINGER W EDW • GL2-9573
16 LUCKFIELD WM A • GL4-5425
19 WISE WM M • GL4-1136
21 WISE WILBUR T • GL4-9435
---SPRING ST INTERSECTS
22 CLAWSON HENRY R • GR1-1939
25 MARINO FLORIE J • GR1-2852
26 VACANT
27 LEONELLI ANTHONY • GL2-8129
29 O'HEARN THOS F • GL4-7852
30 FITZPATRICK EDWARD M •
31 VAN VLACK ELLSWORTH • GL4-3817
32 BURKE GERARD A • GR1-3327
33 DEVEREAUX REXFORD • GL4-5819
34 PICCOLI VINCENZO M • GL2-8666
35 SCHAB WM S • GL4-4866
36 DALY WM • 454-5304
37 LEGNAME SALVATORE • GL2-4238
38 MEYER PAULA MRS •
39 ROCKEFELLER HOWARD L • GL4-3185
40 MARTINO JOSEPH A • GL2-7867
41 MOLTENI LOIS A • GL2-6819
42 LUPARELLI ADAM M • GL2-5819
43 FRISENDA JOSEPH • GL2-8439
44 BURGIN GEO L • GL2-4438
45 THOMAS ROBT L •
46 SIMMONS KATH MRS
47 KALOGIANNIS PETER • GL2-7438
49 CALLAMARI LAWRENCE • GR1-1941

29

LANMAN LA (TOWN OF POUGHKEEPSIE)-FROM 300 SPACKENKILL RD SOUTH TO PINE TREE DR

13

LANSING AV -FROM 36 PROSPECT WEST TO DEAD END AT HUDSON RIVER

2

LAUREL ST -FROM 60 UNION EAST TO 76 JEFFERSON

34 JONES MARY MRS GL4-4154
35 WILLIAMS ROOSEVELT W GL4-5842
36 DIXON BARBARA M MRS 452-5337
38 HARRIS ELIJAH 452-1573
SILBURN DANIEL •
40 TULLY ANDREW
TOBIN JENNIE 452-2337
42 MARVIN WM GR1-4918
GRONKOWSKI ANNA MRS • GL4-4594
43 VACANT
KOZUCHOWSKI VALERIA MRS •
44 MILLER IDA M MRS • GL4-1463
---SPRING INTERSECTS
45 FLYNN JOSEPH •
PARMELEE LOUIS GL2-8777

7

LAWLOR PL -FROM END MAY TO REAR OF 48 MANITOU AV

60

LAWRENCE RD -FROM 360 MANSION NORTH AND EAST TO ARNOLD RD

1 NOWIK ADAM P • 452-5196
2 DEL SANTO CATH MRS •
6 CASSELL FRED • 471-6216
8 KONDOS STEVE E • 454-3748
10 LYONS THOS • 454-4955
11 ARICO ANNA MRS • 452-1092
CHIAVELLI THOS J 454-5463

# 1965 RAYMOND AVE-A

*SOURCE: POLKS*



RANDOLPH AV S--CONTD

22 SWART HOWARD D JR • 454-0736
23 PLASS GORDON W • 454-1843
24 QUINN MILDRED A MRS • 471-5097
25 DEAN JAMES L • 471-3481
27 PIZZUTO ANTHONY R • 452-2041
---WOODBINE AV BEGINS
29 MC COMB ARTH B • 452-2683
31 WILLIAMS ARTH C • 452-0844
33 MOEHRKE WM F • 452-4856
34 LINSIG J FRED • 471-5195
35 FREER EDMUND J JR • 454-4514
36 BUHLER ELLY MRS • 454-2545
37 NOCKET THOS J • 454-6521
38 SUMSKI STEPH J • 454-5460
39 STACEY ELSIE MRS • 452-6022
WIDHOLM SIGNE NURSE
40 CARTER E STERLING • GL2-2122
41 DE COVNICK BERNARD • 452-4462
42 PAVITT WALTER G • 452-5165
43 WHEELOCK L TRUMAN • 451-2605
44 DECKER WELLS • 452-8382
45 KARA JOSEPH JR • 452-6877
46 GLENN STEWART S • 452-6422
47 LEZON FRANCIS S • 454-1575
49 PHILLIPS ELLA A • 452-3271
---ELMWOOD AV BEGINS
50 LINSKY SAML BLDG MTCE • 452-7921
52 QUIGLEY ALLEN L JR • 452-6118
53 JOSEPH CHARLES M • 454-2025
54 CORNELL STANLEY M • 454-5462
55 KELLY E VINCENT • 471-5074
56 HOWARTH PAUL B • 452-2814
62 BANKER CHARLES L • 452-5983
64 MUND ANDREW L • 452-7929
66 NORTON JEREMIAH J JR • 454-3071
67 UNITARIAN FELLOWSHIP OF POUGHKEEPSIE
69 RINN FRANK B • 452-4346
70 FERRENTINO JOSEPH G • 471-1612
71 RAPPA ERASMO • 471-7267
---FERRIS LA INTERSECTS
72 STANLEY ELIZ M MRS • 452-0126
73 WILSON HOWARD A • 454-1077
74 WILSON LOUIS A • 452-5665
75 KELLY J RICHD • 452-7985
76 WATT GEO • 452-6209
77 VALPY MARGT H MRS • 454-9935
78 TUCELING WM • 452-8607
79 GARDNER LA VERGNE F • 471-7506
80 JOHNSON EMIL L • 454-0485
81 SKINNER CHAS A • 452-5462
82 CORBALLY RICHD V 452-0429
84 ARCHIBALD WILBER T • 452-3965
85 BLOOMINGDALE EVA E MRS • 452-6405
86 BIGELOW LE ROY R • 452-5966
87 SANFORD DAVID N • 452-0751
88 FORSTER ALECIA H MRS • 471-0791
100 CAPERS ELLISON H PHYS 454-3690

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18

RAY BLVD (ARLINGTON)-FROM 45 MARPLE RD NORTH TO FORREST CT

58 MC INTOSH LEE L • GL2-0365
60 VACANT
62 PAYNE BESSIE H MRS • 471-2507
64 MANCINI ORLANDO F • 454-6672
92 GRONKOWSKI PEARL S MRS • GL4-2767
93 BERTOLDO ALFREDO • 471-1992
---DORLISS DR ENDS
94 MILLER WILSON R • GL4-0373
96 PARISI ERNEST F • GL2-7887
98 PLAIN BENJ B • GR1-3294
99 ORLANDO FRANK V • GL4-5066
100 FOX THOS J • GL2-5886
101 FORREST WM E INC GENL CONTR GR1-3364
FORREST WM E •
102 TAGNA OLGA MRS • GL2-2938
103 TOGNA ALBERT D • GL2-4886
104 CAMPASSO MICHL • GL2-3856
105 ZAMMIELLO FRANCIS C • GL4-7874
106 MAC ISAAC MARTIN • GL4-8398
108 MAIORE CHARLES N • GL2-2135
110 DI STEFANO ALBERT J • 454-9945
112 STICKLE BYRON L • 452-1723
113 VETTER HENRY M • 452-4317
114 DAWLEY ROBERT E • 452-8328
115 CARRADO JOHN P • GL2-2105
116 YAGOS JOSEPH T • GR1-2787
118 FUEGLEIN HUGO G • 471-2338
119 BLOOMER ROBT M • 454-8158
120 BADAMI PETER • 452-6697
121 NE JAME JOSEPHINE MRS • 454-7434
125 CARSON J KEITH TELEV REPR • 454-6674
129 SCHUBIN THEO • 454-9471

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22

RAYMOND AV (ARLINGTON)-FROM 886 MAIN TO HOOKER AV SOUTH

1 CORT HOUSE SHOPS THE RESTAURANT GR1-4555
2 SPIELBERGER GEO L DENTIST GL4-0990
VACANT
SCHOLL CLIFF S ACCORDION STUDIO GL4-7730
CRAIG DENTAL LABORATORY INC GR1-6555
4 VASSAR SHOE REPAIR GL2-5785
5 NICK BENI'S UPTOWNER RESTR 454-7800
6 ROYA CURIE DANCE STUDIO GL2-3055
MARIAN ENTERPRISES (DIV OF MARIAN MOTORS INC) REAL ESTATE INVESTMENTS GR1-2313
EQUITABLE LIFE ASSURANCE SOCIETY OF U S LIFE INSURANCE GL2-6540
SCHWARTZ STANLEY I DENTIST GL4-7110
MALEN WALTER REAL EST GR1-3135
UNIVERSAL CIT CREDIT CORP CREDIT FINANCING GL4-9020

# 1965 RAYMOND AVE-B

*SOURCE: POLKS*

RAYMOND AV (A)--CONTD

8 BOOS C INC REAL EST 454-4600
GLENS FALLS INSURANCE CO GL2-4200
LA FEMME BEAUTY PARLOR 471-2666
10 NATIONAL CASH REGISTER CO THE GL4-7200
12 TEKTRONIX INC ELECTRONIC EQUIP GR1-3620
DUTTON A C LUMBER CORP WHOL LMBR DLRS GL4-7000
---HAIGHT AV BEGINS
---W HAIGHT AV BEGINS
15 MAC GREEVY HAROLD GL2-7215
23 GENERAL BAKING CO GL2-3580
24 SNYDER CARL J GL4-3936
25 ARLINGTON GRADE SCHOOL GR1-2225
ARLINGTON GRADE SCHOOL CAFETERIA
28 LE ROY ERNEST C • GL2-6074
DECKER EARL GR1-7018
30 HOUSE OF NEW DIMENSIONS GIFTS AND FURN GL4-2370
31 TRAVIS C M INC MONUMENTS GL4-7840
32 VAN NORSTRAND PAINT & WALLPAPER 452-2670
REAR VASSAR FURNITURE SHOP FURN REFNSHR
---DAVIS AV BEGINS
34 REED'S GROCERY GL2-9305
MC CANDLISH HELEN MRS GL4-3193
MC DERMOTT ANNA T GL4-5386
SMITH ANNA MRS
MEYERS HAZEL MRS
36 CLOTHES DEN THE CLO RETAIL 471-6740
COLLEGE LAUNDER MART INC SELF SERV 454-9329
ALPERS LEON I FURN RMS
CARR NORA MRS GL4-2386
KULTZWASSER H
PIERCE W J
SHANNON JOHN
37 LIPMAN LOUIS • GL4-7196
39 RAYMOND AVENUE SERVICE STATION GAS STA GR1-7635
40 MARINE MIDLAND NATIONAL BANK (VASSAR OFC) GL4-2100
---LA GRANGE AV BEGINS
41 U S POST OFFICE (ARLINGTON BRANCH) GR1-0444
43 DUTCHESS COUNTY LIFE UNDERWRITERS GL4-4440
PRUDENTIAL INSURANCE CO OF AMERICA THE 454-4440
44 CHARLES-ZACHARY MEN'S SHOP 452-6020
PARISELLA'S FLOWER SHOP GL2-6260
VARSITY VILLAGE COIN OPERATED DRY CLEANING GL4-4950
BEN-PARI & CO INC JEWELERS 471-1026
CRAWFORD DOROTHY INC YARNS GR1-0415
45 INTERNATIONAL BUSINESS MACHINES CO 452-6100
46 FLAG SHOP GIFT SHOP GL2-1792
BUSSING SADIE F MRS •
47 FERDINAND'S HAIR DRSR GL2-8460
45 INTERNATIONAL BUSINESS MACHINES CO
48 COLLEGE DRUG STORE GR1-1190
COLLEGE DRUG LUNCHEONETTE GL2-3215
KLEIN JOHN F
49 ORCUTT'S GIFT SHOP GR1-1790
50 CHATLOS HAROLD J DENTIST GR1-3466
DON'S HR HAIRDRESSER 452-3140
MC MANUS BARBARA WOMEN'S CLO GL2-6470
INTERNATIONAL BUSINESS MACHINES CO
51 PECK & PECK WOMEN'S WEAR GL2-6390
52 GLADMORE CLEANERS GR1-7788
53 INTERNATIONAL BUSINESS MACHS CORP (SLS OFC) SLS GL2-6100
---COLLEGE AV ENDS
54 HOPE CHEST THE GIFT SHOP GL2-4340
58 THREE ARTS PHONO RECORDS 471-3640
60 JULIET THEATRE GR1-2620
---COLLEGE VIEW AV BEGINS
---FULTON AV ENDS
69 VACANT
FRAZER ALFRED GL4-6108
TIMM RUTH 471-5857
71 PEARSON DONALD M GR1-0251
73 STONE JOSEPH L GR1-7777
73A DROUILHET ELIZ M MRS • GL4-9704
75 WELSCH JAMES D JR 471-4459
77 PEULSE LUCY MRS
GROVES EARL W GL4-5216
BERKOWE LEONARD GR1-6641
PROFFITT L GRACE GL4-8268
ROSE WM K GR1-3044
79 GRIFFIN CHARLES C GL4-7136
81 DEGLER CARL N GL2-2972
83 CHRISTIE JOHN A GL2-8575
85 HUMPHREYS M JEANE GL4-3605
BJORKLUND ELAINE 452-4739
87 MARSHALL HOWARD D GL2-4365
89 LINNER EDW R GL4-6085
91 KENDRICK HOUSE DORMITORY
125 VASSAR COLLEGE 452-7000

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13

READE PL -FROM 136 SOUTH AV WEST TO 68 LINCOLN AV

1 VACANT
VACANT
2 VACANT
LYONS RALPH C •
3 DENNIS ARTH C 452-2485
BEERS ANNA L MRS GL2-4587
5 PRATZ JOSEPH M • 452-8177
6 SEVENTH DAY ADVENTIST CHURCH GL4-1646
9 TRIOLA JOSEPH F 471-2785
TRIOLA SALVATORE P 454-6552



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12

**KOHL AVENUE (Fairview)** fr 74 Fairview av west and north to Irving av

54 Way Frank H ◎ 2
ΔGL 2-5752

12

**KOHLANARIES DRIVE (Fairview)** from Fairview av east to Buckingham av (formerly Columbus av)

• denotes houses out of order
9 Keseg Geo A ◎ 2
ΔGL 2-5126
11 Rinaldi Louis ◎ 9 ΔGL 2-0512
**Treadwell cir begins**
**Treadwell cir ends**
19 Calenti Carmen J ◎ 6
ΔGL 4-8556
20 Terhune Emmett H ◎ 2
ΔGL 4-5573
22 Kaiser Wm K 2
ΔGR 1-4196
25 Schlimmer U Eng ◎ 3
ΔGL 2-2343
32 Brands Kenneth W ◎ 2
33 Cavaretta Frances ◎ 1
ΔGL 2-6505
35 Whalen Richd J ◎ 2
ΔGL 2-7507

1

**LAFAYETTE PLACE** from opp 24 Vassar east to 20 Washington.

1 Sokolowski Stella ◎ 6
ΔGL 2-9047
3 Decker Harold 3
Grasso Frank ◎ 5
ΔGL 4-2860
Gazulis Louis 1 ΔGL 4-7230
Mauro Biagio 3
5 Goetchius Dorothy M 2
ΔGL 4-6304
Bingham Albert Ira ◎ 3
ΔGL 2-3504
7 Bouche Lillian Mrs 1
Rockefeller Lila S Mrs ◎ 2
ΔGL 2-1983
Oxley Mary 1
Anderson Emma V Mrs 1
ΔGL 2-2894
8 Russell Joseph T lawyer
ΔGL 4-0500
Townsend R Lewis lawyer
ΔGL 4-0505
Welch Wm V lawyer
ΔGL 4-0500
Lynch Margt B Mrs notary
Montgomery Betty notary
Dougherty Virginia M lawyer
ΔGR 1-5610
McCullough David G lawyer
ΔGL 4-0503
Aspbury James T lawyer
ΔGL 4-0503
9 Sette Vito J 4 ΔGL 4-0607
Kuhn Curlistia D Mrs 2
ΔGL 2-7371
10 Pietrzyk Stanley Rev 1
ΔGL 1-2333
11 Sisters of the Resurrection StJoseph's Convent
ΔGL 2-2541
12 StJosephs Church (Polish)
13 Lybolt Amelia Mrs prac nurse
VanEtten Eliz Mrs ◎ 4
ΔGL 2-9549
14 StJoseph's Youth Center
20 Burroughs Wm D ◎ 3
ΔGL 4-2687
Cornell Grace Mrs 2
22 Lextrom Arvid F public acct ◎ 4 ΔGL 4-8640
rear Warehouse
24 Linden Hotel ◎ 9
ΔGL 2-9241

10

**LAFKO DRIVE (Arlington)** fr Colonial Knolls south to Haines rd

3 LaFalce Michl J ◎ 8
ΔGL 2-4021
4 Billings Floyd F ◎ 2
ΔGL 2-8841
5 Meurer Albert W ◎ 3
ΔGR 1-5538
6 Tinkelman Norman ◎ 4
ΔGL 4-0372
8 Kocsak Nicholas J jr ◎ 4
ΔGR 1-3667
10 Cunningham Wm J ◎ 2
ΔGR 1-7286
12 McGrath Wm J ◎ 5
ΔGR 1-0737
14 Saggese Jos ◎ 3 ΔGL 2-7843
16 Bedell Everett A ◎ 2
ΔGL 4-1914
17 Cain Russell C ◎ 2
ΔGL 2-6927
18 Russell Merle H ◎ 5
ΔGL 4-0887
19 Lafko Theo A ◎ 5
ΔGL 4-8652
20 Townsend R Lewis ◎ 3
ΔGL 4-3135
22 Smoyer Curtis K ◎ 2
ΔGR 1-2595

11

**LA GRANGE AVENUE (Arlington)** from 42 Raymond av east to Calvary Cemetery 3 south of Main
2 Building
rm 206 General Adjustment Bur Inc ΔGL 2-0600
207 International Business Machine Corp ΔGL 2-0640
214 Schoentag David C lawyer
ΔGR 1-1335
216 Utica Mutual Insurance Co
ΔGL 4-4940



2 LaGRANGE AV—Contd
**Building**—Contd
217 IBM conference rm
218 IBM conference rm
219 General Elec Credit Corp
ΔGL 2-4560
221 Home Insurance Co
ΔGR 1-0980
224 Dairy Council of Mid Hudson Area ΔGL 2-5630
226 Phoenix London Group
ΔGL 4-4880
4 Vassar Fine Foods
ΔGR 1-1700
5-7 **Arlington Apartments**
apt 1 Ruark Margaret A Jr
ΔGR 1-5403
Mattis Danl 2 ΔGR 1-6483
Overby Leslie W 2
ΔGL 4-0727
McCaleb Florence 1
ΔGL 4-3581
Horton John A 2 ΔGR 1-1211
Turner Mary O Mrs
ΔGR 1-4132
Morgan Helen D Mrs 1
ΔGL 2-0232
Tanner Noriene M 1
ΔGL 2-4691
Lacey Henry F 1 ΔGL 4-6546
Richter —
3 O'Brien Anthony P
ΔGL 2-4907
Brett Geo C 2
ΔGL 1-1647
6 Malen Walter real est
ΔGR 1-3135
8 Lehman Morton B dentist
ΔGL 4-0490
9 Osterhoudt Edwin C 4
ΔGL 2-5696
Brehaut Muriel A 1
ΔGL 4-4904
10 Madaras Anna D Mrs ◎ 1
ΔGL 2-1518
11 Jackson Eliz Mrs 1
ΔGL 4-8283
Fleming Benj C 2
ΔGL 4-0308
Jackson Edward W 2
ΔGL 4-8283
Reinhardt Bertha L Mrs ◎ 1 ΔGL 2-0405
12 Axelrod Benj Mrs 2
ΔGL 2-2824
Sitomer Maurice dentist ◎
ΔGR 1-4350

**Building**—Contd
Horowitz Seymour
ΔGR 1-4943
Leavengood Jas 1
Salmon Martha 1
ΔGR 1-0296
14 Ogden Agnes E Mrs 1
ΔGR 1-1653
Gomling Gladys C 2
Hunt Lloyd E 4
ΔGL 4-0817
14½ Czesmir R M 1
ΔGL 4-5206
15 McKinney Mildred H Mr 1
ΔGL 2-1888
Lutz Morris ◎ 2 ΔGL 4-9[illegible]
Abercrombie Mabel L Mr 1
ΔGL 4-8257
DuBois Helen Mrs 1
ΔGL 2-6992
Stone Eleanor 1
16 Owsiany John ◎ 3
ΔGL 2-0457
17 Golishkin Paul E 2
ΔGL 2-8895
Plass Donald 3
ΔGR 1-2068
Krawschenko Helen Mrs 1
ΔGL 4-8928
Stevens Joel B 2
ΔGR 1-6988
rear Roger Jean 3
18 Taylor George 2
ΔGL 4-1257
Burakreis Turgut I 2
ΔGR 1-0489
19 Kerr John J ◎ 2
ΔGL 4-3173
20 Boettiger Alice E Mrs 2
ΔGL 2-2593
Janson Wm H ◎ 4
ΔGL 4-4235
21 Pearlman Freda 1
ΔGR 1-1411
Ang William S 2
ΔGR 1-5996
22 Fay Clarence W ◎ 3
ΔGL 2-1329
Cronk Clarence 3 ΔGL 2-1329
23 Hulse Jesse ◎ 6
ΔGR 1-2267
24 Reed Bernard ◎ 4
ΔGL 4-0934
25 Myers Willard ◎ 4
ΔGL 2-3983
26 Northrup John G 5

27 Murano Francis A 4
ΔGL 4-8459
Holbrook Philip M 3
ΔGR 1-4112
28 Hicks Frank H ◎ 2
ΔGL 4-6205
29 Afanassieff Valentine ◎ 4
ΔGR 1-3204
30 Powell Sarah Mrs ◎ 3
ΔGL 4-1945
31 Sommer Robert I phys ◎
ΔGL 2-8520
Wasserthell David 2
ΔGL 4-9623
32 Lunstedt Adolf ◎ 5
ΔGL 2-8063
33 Waldron Vincent H 4
ΔGR 1-2598
Vandercar Mark 2
ΔGL 4-8483
34 Ryan Edith M Mrs ◎ 1
ΔGL 4-0995
Corney Richard F 2
ΔGL 2-0257
36 DiGregorio Ronald ◎ 3
ΔGR 1-3219
37 Vrooman Willard A ◎ 4
ΔGL 2-8056
38 Redl Hans H ◎ 2 ΔGL 2-8244
39 Eighmie Dorland ◎ 3
ΔGL 4-9968
40 Howe Jane L 2
ΔGR 1-1218
Summers Margt S Mrs ◎ 2
ΔGR 1-0267
41 Borthwick Elmer J ◎ 4
ΔGL 2-2379
Schiavone Margt F Mrs 1
ΔGL 4-2388
42 Schellig Kurt B ◎ 1
ΔGL 2-2984
43 Miller Edmund F ◎ 7
ΔGL 4-3595
44 Rice Otis H ◎ 2 ΔGL 4-8213
Hamilton May 1
ΔGL 2-3515
**Fairmont av crosses**
45 Brewster Clinton A ◎ 5
ΔGL 4-6635
Cameron Hilda R 2
ΔGL 4-1431
46 Rockefeller Roscoe C ◎ 2
ΔGL 4-3909
Wright Kenneth R 2
ΔGL 4-8236
47 Grimm Ernest H ◎ 3
ΔGR 1-3218
49 Parisi Geo H ◎ 2
ΔGL 2-9622
50 Ostrander Vernon A ◎ 3
ΔGR 1-1367
51 Frost J Tillott 3
ΔGL 2-3808
Lenz Marie Mrs ◎ 1
ΔGR 1-0367
rear Zueckert Gertrude Mrs 2
ΔGR 1-3318
52 Allen Jas J ◎ 2 ΔGL 2-2676
LaPalt Wm M 2 ΔGR 1-3251
53 Starr Elton T ◎ 2
ΔGL 2-9050
54 Ganung Edw C ◎ 3
ΔGL 4-8212
Mackey Clarence 2
ΔGR 1-0268
56 Huhne Carl A ◎ 1
Wiest Emma Mrs 1
ΔGL 2-1629
Ostrander Harry G 7
58 Hebrew Fraternal Benevolent Society Cemetery
62 Neilson Donald A 4
ΔGR 1-7054
Calvary Cemetery
Jewish Burial Grounds
65 Poughkeepsie Lodge No 178 IOBA Cemetery

12

*LAKE (Fairview) fr dead end opposite 112 Fairview av east to 32 Woodlawn av
18 Fichtel Vinton W ◎ 2
ΔGL2-8805
23 Danny's Self-Service gro retail ◎ ΔGL 2-2735
29 DeVito Nicholas ◎ 2
ΔGL 4-9816
Forman Edythe M Mrs 1
ΔGR 1-3464
Haight William H 3
ΔGL 4-6361
33 Fairview Men's Club ◎
ΔGR 1-3470
42 Miller Robert 2
43 McGowan Francis J ◎ 1
44 Vacant
45 Czech Mary Mrs ◎ 1
Rieker Chas L 4 ΔGL 4-8559
46 Rubens Geo ◎ 3
48 Osborne Edgar T ◎ 3
ΔGL 4-6478
49 Erts Reginald ◎ 3
Lickona Edw J ◎ 6
ΔGL 4-1084
50 Pissanelli Jerry J ◎ 5
ΔGL 2-2357
51 Speer Louisa ◎ 1 ΔGL 4-3659
Horton Neil 3
ΔGR 1-6635

12

*LAKEVIEW AVENUE (Fairview) from E Cedar north to Fulton
7 Eckerline Kath A Mrs ◎ 2
ΔGL 2-5262
10 Innocenti Frank ◎ 3
ΔGL 4-2163
11 Wright Fred ◎ 5 ΔGL 4-0512
15 Bollinger W Edw ◎ 4
ΔGL 2-9573
16 Luckfeld Wm A ◎ 3
ΔGL 4-5425
19 Wise Wm M ◎ 2 ΔGL 4-1136



64 Mund Andrew L ◎ 3
ΔGL 2-7929
66 Norton Jeremiah J ◎ 4
ΔGL 4-3071
67 Dutchess County Cerebral Palsy Assn Inc ΔGL 2-2350
Unitarian Fellowship of Poughkeepsie
69 Cole Edw M ◎ 5 ΔGL 4-6790
70 Rosenman Dora Mrs ◎ 2
ΔGL 2-7613
71 Tompkins John B ◎ 5
ΔGL 4-8272
**Ferris la crosses**
72 Stanley Eliz Mrs ◎ 2
ΔGL 2-0126
73 Lindberg Eric G ◎ 4
ΔGL 2-3464
74 Kennedy John T ◎ 8
ΔGL 2-5079
75 Vacant
76 Watt Geo ◎ 2 ΔGL 2-6209
77 Valpy Margt H Mrs ◎ 4
ΔGL 4-9935
78 Dunnington Richd A ◎ 4
ΔGL 4-4413
79 Fuchs Grace K Mrs ◎ 1
ΔGL 2-2912
80 Johnson Emil L ◎ 2
ΔGL 4-0485
81 Skinner Chas A ◎ 3
ΔGL 2-5462
82 Bock Steph K ◎ 4
ΔGL 4-0124
84 Archibald Wilber T ◎ 3
ΔGL 2-3965
85 Bloomingdale Eva E Mrs ◎ 1 ΔGL 2-6405
86 Bigelow LeRoy R ◎ 2
ΔGL 2-5966
87 Sanford David N ◎ 4
ΔGL 2-0751
88 Forster Alecia H Mrs ◎ 2
ΔGR 1-0791
100 Capers Ellison V phys
ΔGL 4-3690

10

RAY BOULEVARD (Arlington) from 45 Marple rd north to Forest ct
58 McIntosh Lee ◎ 4 ΔGL 2-0365
98 Plain Benj ◎ 2 ΔGR 1-3294
99 Orlando Frank V ◎ 4
ΔGL 4-5066
100 Fox Thos J ◎ 7 ΔGL 2-5886
101 Ferrari & Forrest Inc genl contr ΔGR 1-3364
Forrest Wm E ◎ 2
ΔGR 1-3364
102 Togna Olga Mrs ◎ 1
ΔGL 2-2938
103 Togna Albert D ◎ 5
ΔGL 2-4886
104 Campasso Martin ◎ 4
ΔGL 2-3856
105 Zammiello Francis C ◎ 4
ΔGL 4-7874
106 MacIsaac Martin ◎ 5
ΔGL 4-8398

11

RAYMOND AVENUE (Arlington) fr 886 Main to Hooker av South
• denotes houses out of order
1 Court House Shops The restr ΔGL 4-9261
2 Sowada Alfons R dental laby ΔGL 4-3180
Spielberger Geo L dentist ΔGL 4-0990
Small Animal Clinic ΔGL 4-2980
Scholl Cliff S accordion studio ΔGL 4-7730
Craig Dental Laboratory ΔGR 1-6555
4 Vassar Shoe Repairing
5 College Rotisserie & Delicatessen The ΔGL 2-9254
6 Roya-Curie Dance Studio ΔGL 2-3055
7 Vacant
8 Raymond Ave Pharmacy ΔGL 2-6590
Glens Falls Insurance Co ΔGL 2-4200
9-11 Campus Cabs Inc ΔGR 1-0400
10 National Cash Register Co ΔGL 4-7200
12 Vacant
15 Vacant
23 Vacant
24 Snyder Carl J ◎ 2
ΔGL 4-3936
**Haight av begins**
**W Haight av begins**
25 Arlington Grade School ΔGR 1-2225
Arlington Free Library
Arlington Grade School Cafeteria
28 LeRoy Pearl Mrs drsmkr ◎ 6 ΔGL 2-6074
Decker Earl 4 ΔGR 1-7018
30 House of New Dimensions ΔGL 4-2370
31 Travis C M Inc monuments ◎ ΔGL 4-7840
32 VanNorstrand Paint & Wall Paper ΔGL 2-2670
rear Vassar Furniture Shop
32a Vacant
37 Lipman Louis phys ◎ 6
ΔGR 2-0415
**Davis av begins**
34 Reed's Grocery ΔGL 2-9305
McCundlish Helen Mrs 1
ΔGL 4-3193
Stone Edw S ◎ 2 ΔGL 4-5385
McDermott Margt 2
ΔGL 4-5386

## 1960 RAYMOND AVE-B

*SOURCE: POLKS*



34 **RAYMOND AV (A)**—Contd
**Building**—Contd
Smith Wm F 3 ΔGL 4-4337
Meyers Hazel Mrs 1
36 Hope Chest The ΔGL 2-4340
McManus Barbara women's clo ΔGL 2-6470
Guarnaccia G 1
Dunzinger Elsie 1 ΔGL 4-6147
Siegel Fredk 1
Lancaster Raymond E 1
Coffey Peter H 1
Alpers Leon 1
39 Raymond Ave Service Station gas ΔGR 1-7635
41 U S Post Office Arlington Branch ΔGR 1-0444
42 First National Bank Vassar Branch ΔGL 4-2100
Kline Bernard C notary public ΔGL 4-2100
Hoe Edw L notary public ΔGL 4-2100
Nichols Doris M notary public ΔGL 4-2100
**LaGrange av begins**
43 Dutchess County Life Ins Co ΔGL 4-4440
Prudential Ins Corp of America The Dist Agencies ΔGL 4-4440
44 Charles-Zachary Men's Shop ΔGL 2-6020
Parisella's Flower Shop ΔGL 2-6260
Joy-Art Decorators ΔGL 4-8650
Ben-Pari & Co Inc jewelers ΔGR 1-1026
Crawford Dorothy Inc yarns and lingerie ΔGR 1-0415
46 Flag Shop gift shop ΔGL 2-1792
Bussing Sadie F Mrs ◎ 2 ΔGL 2-1792
47 Ferdinand's hairdrsr ΔGL 2-8460
48 College Drug Store ΔGR 1-1190
College Drug Luncheonette ΔGL 2-3215
Klein John F 5 ΔGL 2-3215
49 Rupsis John I Store gift shop ΔGR 1-1790
50 Bryant's women's snoes-retail ΔGL 4-0555
Dalton Mary Mrs 4 ΔGL 2-6349
51 Peck & Peck women's wear ΔGL 2-6390
52 Maisonette Cleaners ΔGL 2-7171
53 International Business Machine Corp ΔGL 2-6100
54 Vacant
58 Three Arts phonograph records, gifts and books ΔGR 1-3640
60 Juliet Theatre ΔGR 1-2620
**College View av begins**
**Fulton av ends**
**College av ends**
69 Baker Gladys E 1 ΔGL 2-1030
Hamilton Carlos D 4 ΔGL 2-4062
Elson Robt 3 ΔGL 2-3666
71 Parrish Carl 3 ΔGL 4-0388
73 Stone L Jos 5 ΔGR 1-7777
75 Ross Walter Brenton 3 ΔGL 2-6639
77 Schumacher Fredk T 7 ΔGL 4-4456
Groves Earl Wilson 1 ΔGL 4-5216
Tucker Rosalie G 2 ΔGL 4-8268
Rose Wm K 1 ΔGR 1-3044
79 Griffin Chas C 4 ΔGL 4-7136
81 Venable Vernon 4 ΔGL 2-8157
83 Christie John A 5 ΔGL 2-8575
85 Degler Carl 4 ΔGL 2-2972
Asprey Winifred A 1 ΔGL 2-3163
87 Linner Edw R 3 Δ GL 4-6085
91 Kendrick House 29
125 Vassar College ΔGL 2-7000

13

**READE PLACE** from 136 South av west to 68 Lincoln av
1 Cullen Fred 2
Zimmer Anna E Mrs 1
2 Bard Chas E 2 ΔGL 4-1745
Lyons Ralph C 2
3 Dennis Arth C 2 ΔGL 2-2485
Beattie David B 2 ΔGL 2-3438
5 Rae John ◎ 2
6 Seventh Day Adventist Church ΔGL 4-1755
9 Triola Mario C ◎ 4 ΔGR 1-0323
Triola Salvatore P 3 ΔGL 4-6552
10 Dennis Harold ◎ 3 ΔGL 2-2043
Shipley Robt E ◎ 3 ΔGL 4-3454
Shipley May Mrs 1
11 Burlingame Claude 2 ΔGR 1-3914
Emerick John 2
Robinson Margt Mrs 2
Gahan Larissa 1
12 Marcus Chas J ◎ 3 ΔGL 4-4459
Kapta Wm 1
14 Hackbart Albert A pntr 2 ΔGL 4-2456
Hackbart Philipina Mrs 1
15 Simpson Rose Mrs 2 ΔGL 4-9947
Hall Isabel G Mrs 3 ΔGL 4-1988
16 Vacant store
Montanino Michl 4 ΔGL 2-7474
Montanino Angelo P ◎ 6 ΔGL 2-7474
17 Reimuth Jos A 4 ΔGL 2-1487
Horton Lorraine Mrs 3
Skovan Eliz Mrs 4
Wills Francis M 3 ΔGL 2-0938
18 Rowe Herman W ◎ 5 ΔGL 4-1456
Drozdyk Nicholas T 3 ΔGR 1-1792

## 1955 LAGRANGE AVE-A

*SOURCE: POLKS*

54 Way Frank H ◎ 2 Δ4396
56 Bolan Chas F 4 Δ3844-J
58 Vacant

12

**KOHLANARIS DRIVE F** from Fairview av east to Buckingham av (formerly Columbus av)
*denotes houses out of order
9 Aberle Wm R ◎ 5 Δ7504
11 Knickerbocker Geo @ 4 Δ1-0245
**Treadwell Circle begins**
13 Whittaker Harold @ 1 Δ5118
15 Slimmer V Eug @ 2 Δ4293-M
**Treadwell Circle ends**
20 Terhune Emmett H @ 2 Δ1-0247
22 Wood Edmund J 4 Δ4295-J
32 Brands Kenneth W ◎ 2
53 Cavaretta Frances @ 1 Δ5856-R
*51 Whalen Richd J ◎ 2 Δ5856-W

1

**LAFAYETTE PLACE** from opp 24 Vassar east to 20 Washington, 1 north of Main
1 Sakolowski Stella @ 6 Δ1596-R
3 Guldenstern Theodore 3
Grasso Frank ◎ 7 Δ9054
Flood Ruth S Mrs 1 Δ2166-J
Humphrey Anna A Mrs 2
5 Goetchius Dorothy 2 Δ21639
Bingham Albert ◎ 3 Δ2750
7 Lasko Julia E Mrs 2 Δ8097-J
Rockefeller Edw A @ 4 Δ2632-W
Ohnemus David J 2
Kelly Cath L Mrs 1
8 Green Ruth Mrs 3 Δ6758
Atkins Geo R 4 Δ2632-R
9 Dennis Harold C ◎ 5
Gaffney Alice M Mrs ◎ 2 Δ8021-M
10 Kaminski Thaddeus E Rev 2 Δ1807
11 Sisters of the Resurrection Δ1980
StJoseph's Convent
Sister Mary Cecilia 10 Δ1980
12 StJoseph's RC Church
13 VanEtten Eliz Mrs ◎ 3 Δ2632-J
14 StJoseph's Youth Center
16 Brown Adelia Mrs furn rms 6 Δ4359
18 Cox Mary Mrs furn rms 5 Δ1618-M
20 Burroughs Wm D ◎ 2 Δ8097-M
Tripp Frank A 2
22 Lextrom Arvid F public acct @ 6 Δ8145
rear Cain Harold R plumbing and heating Δ705
24 **Linden Apartments**
Koengeter Geo 2
Morrison Thos E 2 Δ6389-J
Chapman Frank J 2 Δ4888-W
Williams Anna M Mrs 3 Δ8274-J

11

**LA GRANGE AVENUE (Arlington)** from 42 Raymond av east to Calvary Cemetery 3 south of Main
5-7 **Arlington Apts**
apt 1A Smith Wm F 3
1B Razz Adolph E 2
1D Overby Leslie W 2
2A Wells Margt H 2 Δ7555-M
2B MacBride Eliz G B 2 Δ3-0575-R
7 Harden Russell E 3 Δ8732-M
Gottdiener Rose Mrs 1 Δ4403-W
Dougherty Edw F Mrs 2 Δ8732-W
Elinor Robt 2 Δ4403-J
Daley John 1
9 Osterhoudt Edwin C 3 Δ4877-R
Mason Cora P Mrs 1 Δ1391-R
10 Madaras Anna Mrs ◎ 2 Δ242-
11 Jackson Edw W 2
Fleming Benj C 2 Δ6981-R
Shortell Beatrice 3 Δ4801-M
Reinhardt Bertha L Δ4877-M
12 Pfaff Robt John 1 Δ8193-W
McCall Jas W 2 Δ6981-M
Burdish Richd 2
Erickson Howard 3
Reina Vesuvio 2
14 Gurnett Bertha L Mrs @ 4 Δ3564
15 Polokoff Lawrence 2 Δ9781-J
Lutz Morris ◎ 2 Δ1391-W
Abercrombie Mabel L Mrs 1 Δ6981-J
DuBois Helen Mrs 2 Δ9773-J
Plass Martin 2 Δ9781-R
16 Quisiany John ◎ 6 Δ1418-J
17 Goliskin Paul 2
Fitzgerald F 2 Δ9070-M
Moffett Floyd R 2 Δ1418-W
Rodgers Bernice M Mrs 2 Δ22249

## 1955 LAGRANGE AVE-B

*SOURCE: POLKS*

LaGrange Av (Arl)—Con
rear Pelton W S 1
Sciandra Chas M 1 ✆9781-W
18 Healea Florence Mrs 1 ✆5903-M
Taylor Geo 3 ✆6981-W
Albrecht Otto G 2
Johnson Ellsworth L 2 ✆1418-M
19 Alberg Niels C © 3 ✆9672
20 Boettiger Alice E Mrs 3 ✆5903-W
Janson Wm H © 4 ✆6615-W
21 Smith Allen T © 6 ✆6615-J
Blank Alf H 3
22 Fay Clarence W © 2 ✆3525-M
Cronk Clarence 3
23 Hulse Jesse © 2 ✆1530-R
Green John J © 1 ✆3243-J
Paul Gerard 2
24 Reed Bernard © 4 ✆7501
25 Meyers Willard 3 ✆3243
26 Lund Victor E 5 ✆6615-M
27 Chapman Robt B 3 ✆3525-J
28 Hicks Frank H © 6 ✆2-1602
29 Rammitz Frank C © 2 ✆2-2263
Seils Robt 2 ✆1-0200
30 Powell Sarah Mrs © 3 ✆9979-W
32 Lunstedt Adolf © 6 ✆6042
33 Lange Cora Mrs © 1 ✆3525-W
34 Ryan Edith M Mrs © 2 ✆979-M
Corney Richd F 4 ✆847-R
36 DiGregorio Ronald 3 ✆1345-W
37 Vrooman Willard A © 5 ✆847-J
38 Redl Hans H © 5 ✆6119
39 Eighmie Dorland © 3 ✆7838-J
40 Howe Jane 2 ✆1530
Summers Margt S Mrs © 2 ✆1530-J
41 Borthwick Elmer J 5 ✆3525-R
Schiavone Margt Mrs 3 ✆6615-R
42 Schellig Kurt B © 2 ✆6406-J
43 Miller Edmund F © 6 ✆9284
44 Rice Otis H 2 ✆2-2252
Clark Geo O jr 2 ✆8257-W
**Fairmont av intersects**
45 Brewster Clinton A © 4 ✆2156
Conrad Harriet B Mrs © 5 ✆1392
Shelton Roger 3
46 Rockefeller Roscoe C © 2 ✆8257-M
Wright Kenneth R 3 ✆22261
47 Grimm Ernest H © 3 ✆1530-W
49 Hoover Lawrence M © 5 ✆1345-R
50 Ostrander Vernon A 4 ✆1817-J
51 Stockholm Sophie L Mrs 2 ✆7838-R
Lenz Marie Mrs © 1 ✆1913-W
rear Zuezkert Gertrude Mrs 3 ✆1817-R
52 McConaghy Chas © 4 ✆1345-M
53 Starr Elton T © 2 ✆847-M
54 Ganung Edw C © 3 ✆22258
Mackey Clarence 3 ✆1345-J
56 Losee Emmett 3 ✆1817-M
Hunne Carl A 1
Wiest Emma Mrs 1 ✆7552-J
Ostrander Harry G 4 ✆7838-M
58 Hebrew Fraternal Benevolent Society
62 Polleis Paul J 3 ✆6338
64 Calvary Cemetery
65 Poughkeepsie Lodge No 178 IOBA Cemetery
66 Jewish Burial Grounds

12

*LAKE (Fairview) fr dead end opposite 112 Fairview av east to 33 Woodlawn av
18 Fichtel Vinton W © 2 ✆6522
2 Vacant
25 Danny's Self-Service gro retail ✆1292
29 DeVito Nicholas 2 ✆6584-W
Becker Ruby Mrs 1 ✆6584-J
Forman Edith Mrs 1 ✆6584-R
Sofka Thaddeus J 2 ✆6584-M
8 Fairview Mens Club ©
43 Murphy Jennie Mrs © 2 ✆4026-M
45 Czech Mary Mrs © 1
Rieker Chas L 4 ✆7837-R
46 Young Richd J © 4 ✆10257
49 Erts Reginald © 4 ✆21780
Lickona Edw J © 6 ✆7057-J
51 Speer Louisa © 2 ✆7014-M
42 Kuhn John C 4 ✆8515
Miller Robt 2
44 Britt John © 3 ✆7837-J-1
48 Osborne Edgar © 3 ✆7558-W

12

*LAKEVIEW AVENUE (Fairview) from E Cedar north to Fulton
2 Vacant
10 Innocenti Frank © 4 ✆6424-W
11 Wright Fred © 5 ✆7034
16 Luckfield Wm A © 5 ✆10228
**Spring st intersects**
19 Wise Wm M © 2 ✆6424
21 Wise Wilbur T © 3 ✆6426-J
22 Clawson Henry R © 3 ✆3987-R
25 Marino Jas F © 4 ✆6424-M
26 VanVlack Chas L © 6 ✆2964
27 Leonelli Anthony 4 ✆1910-R
29 Farrell Robt J © 5 ✆5491-M
30 LaRegina Frank © 4 ✆1910-M

## 1955 RAYMOND AVE-A

*SOURCE: POLKS*

Randolph Av S Con
* 86 Bigelow LeRoy R © 2 ✆2712-W
87 Sanford David N © 4 ✆235
88 Forster Alecia H Mrs © 2 ✆5648-W

10

**RAY BOULEVARD (Arl)** from 45 Mapple rd north to Lindbergh pl
58 McIntosh Lee © 4 ✆2405-W
105 Zammiello Francis C © 4 ✆22125

11

**RAYMOND AVENUE (Arlington)** fr 886 Main South to Hooker av
* denotes houses out of order
1 Cort House Shops The restr ✆6118
2 Sowada Alfons R dental laby ✆2965
Spielberger Geo L dentist ✆1878
Small Animal Clinic ✆2-3004
New York Fire Detector Service Inc ✆6821
Szymanski John E 3 ✆6975-R
4 Vassar Shoe Repairing
5 Vassar Grill ✆5335
6 Clinton Corners General Store ✆346
8 Raymond Av Pharmacy ✆3100
9 Campus Cabs Inc ✆276
15 Hines Jesse J 6
12 King Jos B 2 ✆7926-W
Hogan Percival 1 © 2 ✆7926-M
23 Coca-Cola Bottling Co of NY Inc The ✆1611
24 Snyder Carl J © 4 ✆1121-M
**Haight av begins**
**W Haight av begins**
25 Arlington Grade School ✆5168
Arlington Free Library ✆5168
Arlington Grade School Cafeteria ✆5168
28 LeRoy Pearl Mrs drsmkr © 1 ✆2-2257-W
LeRoy Ernest C 4
Decker Earl 4
30 Campitelli furniture dealers retail ✆4730
31 Travis C M Inc monuments © ✆2236
32 Vassar Furn Shop
32aLaRock Gloria ladies' apparel ✆7345
34 Reed's Grocery ✆6792
Stone Edw S © 2 ✆7267-M
Meyers Hazel Mrs 1
**Davis av begins**
36 Hope Chest The ✆5099
38 Vacant store
36 Kuphal Walter 2
Adams Kathryne T Mrs 1 ✆2-2257-J
VanWagenen Harriet Mrs 1
Bouton Joan 1
Lucas Gerald D 1
Schneider Emma 1
Dunzinger Elsie 1 ✆6386-M
Lancaster Raymond E 1
Buckley Frank P 1
Clyde Geo A 1 ✆2-3372-M
Lowery Leonard J 1
Taubenblatt Selig A 1
36 McManus Barbara women's clo ✆1625
40 McFarlin Raymond T phys 8 ✆1740 ext
Schultz Agnes M Mrs © 3 ✆1758
42 First National Bank Vassar Branch ✆8280
Dederer Herbert V notary public
Hoe Edw L notary
**LaGrange av begins**
43 Lipman Louis phys © 5 ✆459
44 Beau Brummell Shop men's furngs ✆644
Parisella's Flower Shop ✆9388
Fleishman Furniture Co Inc ✆7268
Ben-Pari & Co Inc jewelers ✆5832
Bryant's women's shoes retail ✆8544
Parisi Victor A 4 ✆8732-R
Clark Ann E 2 ✆1391-J
Baker Fern M Mrs 1 ✆3057-M
Csizmar Rosalie M Mrs 1 ✆7555-W
rear Lehman Morton B dentist ✆3253
Tragle W Irving genl ins broker ✆9266
45 McClellan Herbert C 4 ✆3057-W
46 Flag Shop gift shop ✆1381
Bussing Sadie F Mrs © 3 ✆1381 ext
Foote Harold S 2
48 College Drug Store ✆4166
College Drug Luncheonette ✆4166 ext
Klein Gustav J © 4 ✆5921
50 Fabian's women's clo ✆7409
Curie Roya Dancing School ✆21889
Ribble Ben 4
51 MacIsaac John A 7
52 Maisonette Cleaners ✆7777
53 Holmes Jane Inc dress shops ✆8395
54 Kaye Beatrice & Co women's apparel ✆5650
55 Vacant

## 1955 RAYMOND AVE-B

*SOURCE: POLKS*

56 Vacant
57 Daystrom Electric Corp Sales Office 41-0010
58 Three Arts The phonograph records and prints 47614
59 Peck & Peck women's wear 41814
60 Juliet Theatre 45867
61 Michael of the Waldorf gift shop 42926
**College View av begins**
**Fulton av ends**
**College av ends**
69 Tonks Bernice E Mrs 1 47709-R
Stone Walter B 5 45140-M
Elson Robt 3 47634-M
71 Howson J Howard 4 41430
73 Stone L Jos 5 48797
75 Katzenellenbogen Adolph 4 46563
77 Ross Walter Brenton 3 47623-M
Groves Earl Wilson 1 46813-J
Tucker Rosalie G 2 46813-W
Lowenthal David 3 42-2421-J
79 Griffin Chas C 4 4236-R
81 Venable Vernon 4 46049
83 Post Chas Gordon 5 42-2421-W
85 Bonthuis Robt 5 44868-R
Tokay Elbert 4 46813-R
87 Linner Edw R 3 4236-J
91 Kendrick House (Vassar College) 29
125 Vassar College 42800 ext 43

3

**READE PLACE** from 136 South av, west to 68 Lincoln av
1 Sickler Cynthia Mrs 1
Zimmer Anna E Mrs 1
2 Bard Chas E 2 48167
Lyons Ralph C @ 3
3 Dennis Arth C 2 44452-R
Beattie David B 2 44452-W
5 Rae John @ 2
6 Seventh Day Adventist Ch 42490
9 Triola Mario C @ 5 42-2823
Ceroni Andrew 4 42-3386
10 Dennis Harold @ 3 41557
Shipley Robt E @ 2 47407-R
Shipley May Mrs 1
11 Burlingame Claude 2 42-2166
Clardell Olive J Mrs 4
Robinson Margt Mrs 2
Palmieri Louis 4
12 Marcus Chas J @ 3 47407-W
Hopkins John G 4 43461-M
Kapta Wm 1
14 Hackbart Albert A 2 47407-M
Hackbart Philipina Mrs 1
15 Simpson Rose Mrs 2 47872-R
Hall Arth S 4
16 Vacant store
Montanino Angelo P @ 7 45633
17 Reimuth Jos A 5 44452-M
Place Willard A jr 3
Eighmie Austin T 4
DeVor Evelyn Mrs 1
18 Rowe Herman W @ 5 47407-J
Lechthaler Philip C 4 44452-J
20 Pearson Hayden W 2
Bloomer Margt E Mrs 2 41631-W
21 Platt Helen Mrs 2
22 Briggs Kenneth R @ 3 41631-M
Longfield Sheldon B 2 45573
45 Vassar Bros Hospital

5

**RESERVOIR** from before 174 Parker av south to dead end
1 Scoma Louis J @ 5 49545
Scoma Helen M Mrs nurse 49545
4 Tanner John D @ 3 43648-R
5 Rossman Elmer M 4
Scoma Thos @ 2 48090-W
6 Brown Elliot K @ 4 47999
7 Morton Geo E 5 44901

7

**RESERVOIR SQUARE** from 13 S Clinton south in semi-circle to 15 S Clinton
1 Abdoo Assid 6 42410
3 Albrecht Marjorie Mrs @ 5 47776-W
4 Young Bertha M Mrs 3
Konrad Henry 4

**Cannon st crosses**

5 Bartlett Edw E 2 49536
Papastrat Pauline Mrs @ 1 45029
7 Costine Wm H 3 42119-W
Carson Wm L 2 422183-R

7

**REYNOLDS AVENUE** fr 5 Fountain pl east to 8 Worrall av
2 Katz Louis 1 44788
Worona Jos 5 42549

## 1950 LAGRANGE AVE-A

*SOURCE: POLKS*

8 Atkins Geo R 2 42362-R
Green Ruth Mrs 4 44199-W
9 Cottrill Laura Mrs 2
10 Kaminski Thaddeus E Rev 2 41807
11 Sisters of the Resurrection
12 StJoseph's RC Church
13 VanEtten Eliz Mrs @ 5 42632-J
14 StJoseph's Youth Center
16 Brown Adelia Mrs 3 44359
18 Gumbinger Leo J 6 49066
20 Grobe Willetta K Mrs @ 1 44199-J
Meixner Aug 4 48097-J
22 McGough Henry M @ 6
24 **Linden Apartments**
Morrison Thos E 4 46389-J
Chapman Emily Mrs 1
Weinberg Albert 3
Williams Fredk E 4 48274-J

**LA GRANGE AVENUE (Arlington)** from 42 Raymond av east to Calvary Cemetery 3 south of Main
1 **Wagner Apartments 4687-M**
apt 1 McBride Eliz G B 1 41391-W
2 McCarthy Edw L 2 42210
3 Kahn Emil 2 45784-M
4 Smith Wm F 2 43057-W
5 Peck Cornelia K Mrs 1 48732-M
6 Ledwon A W
7 Simmons Warren W 2 47555-W
8 Peters Jos J 2 45784-W
10 Omwake Eveline 1 45903-R
12 Morris John 2 44403-M
2 Vacant
4 Mason Cora P Mrs 1
Osterhoudt Edwin C 3 44877-R
5 Madaras Michl @ 4 44877-M
6 deMeyo Margarita 1 45900-J
Heinlein Mary Virginia 2 45903-J
Fry Rufus D 2 46981-R
Shortell Beatrice 1 44801-M
7 Erdreich Ulysses 3 47386
Berner Bernard 4 45900-W
Stokes Richd W 4
VanDeMark Richd 2 45784-R
8 Kniffin Chas H @ 2 41844
9 Gurnett Bertha L Mrs beauty shop @ 4 43564
10 Boyce Jack N 2
Beecher Robt H 2 41418-M
Lee Thos 2 44877-W-1
Munson Ruth J 2 44877-J
Rodgers Alan M 3
rear Daniels Ralph 2 44877-M-1
DeClair John 2 41418-R-1
Stevens Wm D 3 41418-W
11 Owsiany John @ 4 41418-J
12 Alberg Niels C @ 3 49072
13 Healea Florence Mrs 1 45903-M
Ostrander Margt Mrs 1 41391-M

**Building**—Con
Crouch John 1 46615-J
Taylor Geo 3 46981-W-1
14 Brenner Frances Mrs @ 4 49048
15 Boettiger Alice E Mrs 2 45903-W
Janson Wm H @ 2 46615-W
16 Joel Leon A 3 49033-R
17 Fay Clarence W @ 2 43525-M
18 Green John J @ 3 43243
Puff Steph F 2
19 Reed Bernard 4 41913-R
20 Gajdos Jos M 3 41391-R
Redick Paul 3 49033-J
21 Lockett Herbert C 3 46615-M
21½ Hicks Frank H @ 5 48257-J
22 Coutant Harold E 3 48257-R
Meyn Albert W 2 41345-R
23 Powell Thos V @ 4 4979-W
25 Lunstedt Adolf 5 46042
26 Lange Cora Mrs @ 1 43525-W
Cronk Clarence 2 48257-W
27 Ryan Edith M Mrs @ 3 4979-M
Corney Richd F 4 41913-J
29 Duryea Isaac D @ 3 4847-R
30 Vrooman Willard A @ 4 4847-J
31 Redl Hans H @ 9 46110
32 Eighmie Dorland @ 3 47838-J
33 Knight Jane K 2 47838-W
Summers Margt S Mrs @ 2 41530-J
34 Borthwick Elmer J @ 2 43525-R
Schiavone Margt Mrs 3 46615-R
36 Schellig Curt B @ 3 46406-J
37 Rice Otis H @ 2 41530-M
Garrity Fred 2

**Fairmont av intersects**

38 Brewster Clinton A 3 46406-W
Conrad Harriet B Mrs 4 41392
41 Rockefeller Roscoe C @ 2 48257-M
Wright Kenneth R 4 4847-W
42 Grimm Ernest H @ 4 41530-W
44 Hoover Lawrence M @ 2 41530-R
45 Ostrander Vernon A 8 41817-J
46 Davies Craig 3
Lenz Marie Mrs @ 1 41913-W
rear Seeley Gerard C 2 47838-R
47 McConaghy Chas @ 5 41345-M
48 Starr Elton T @ 2 4847-M
49 Mackey Clarence 4 41345-J
Ganunge Edw C @ 2 47552-W

LaGrange Av (Arl)—Con
51 Ostrander Harry G 5 Δ7838-M
Huhne Carl A 1
Losee Emmett 2 Δ1817-M
West Emma Mrs 2 Δ7552-J
55 Hebrew Fraternal Benevolent Society
60 I O B A Cemetery
61 Polleis Paul J 2 Δ6338
63 Calvary Cemetery
65 Jewish Burial Grounds

**LAKE (Fairview)** from opp 317 Fairview av east to 33 Woodlawn av
1 Fichtel Vinton W © 3 Δ6522
2 Cuscito Danl gro Δ1292
Bush Herbert 2
2aNilsson Gage Co Inc mfrs Δ7980
4 Bockus Chas H 2 Δ6584-J
DeVito Nicholas © 6 Δ1710-J
8 Fairview Mens Club ©
12 Murphy Jas W © 2 Δ3247-R
13 Kuhn John C 3 Δ7837-M
15 Pettersen Olsen T © 2 Δ7837-J
16 Czech Mary Mrs © 1
Ricker Chas L 4 Δ7837-R1
17 Young Richd J © 4 Δ7558-J
18 Erts Reginald © 5 Δ4026-R
Lickona Edw J © 6 Δ3247-J
19 Osborne Edgar © 3 Δ7558-W
20 Speer Louisa © 2 Δ6744-M22

**LAKEVIEW AVENUE (Fairview)** from 417 E Cedar north to Fulton
(Irregularly numbered)
es Innocenti Frank © 4 Δ6424-W
es Luckfield Wm A © 5 Δ1910-J
es VanVlack Chas L © 5 Δ6017-W
LaRegina Frank © 3
es Rushaup Frank © 6 Δ5491-W
6 VanWagner Clyde © 4 Δ5491-R
8 Rowe Robt G 3 Δ4713-M
9 Meyer Paula Mrs © 2 Δ7638-J
7 Martino Jos A © 3 Δ6491-W
**Spring st intersects**
es Lucarelli Adam © 3 Δ5491-J
es Vacant
es Simmons Geo F © 2
ws Vacant
ws Vacant
ws Wilson Eug E © 4 Δ8415-J
ws Devereaux Rexford © 2 Δ8415-W
ws Schab Wm S © 4 Δ8415-M
ws Vacant
ws Lipman Leo D © 3
ws Molteni Lois A © 2 Δ8415-R-1
ws Thomas Harold F © 2
ws Palmateer Deirdre L Mrs 3 Δ4713-J

**LANSING AVENUE** fr 36 Prospect west to dead end at Hudson River
8 Thurston John J 9 Δ7397-J
10 Lantz Fred 2 Δ4597-J
12 Losee Wm A 7 Δ4597-R
Cole Lester 3

**LAUREL STREET** fr 60 Union east to 76 Jefferson
1 Weyhrauch Fredk A spring mfr © Δ3443
2 Miller Frank 2
4 Meade Julia Mrs 2
8 Schryver Levi E 2 Δ1495-J
9 Cwik Vincent J © 4 Δ4813-R
10 Erts Wm A 4 Δ4813-J
Miller Susanna Mrs © 2
11 Arhorn Harry J 3
13 Nowik Adela Mrs © 4 Δ7725-W
15 Hrenyo Jos M © 3
17 Lubitz Ida Mrs © 2 Δ7725-M
Klaer Anna Mrs 5
North Clarence E 2
19 Doran Sarah Mrs © 1
**Gate st intersects**
34 Jones Wm 3
35 McCallahan Archie 2
Coleman Harry 2
36 Green Mary E Mrs 7
37 Harris Elijah 3
Hankinson Harvey 3 Δ2687-J
38 Januka tis Edw © 4 Δ7879-J
Matuk Steph J 2
10 Tully Andrew W © 3 Δ2687-M
Schmadel Frank L 6
42 Gronkowski Chas © 6 Δ1992-J
Johnson Walter 3 Δ7879-R
43 Kozuchowski Dominic © 2
Sokolewicz Edmund 2
44 Seifts Albert F 3 Δ1992-R
**Spring st intersects**
45 Berman Harry © 3 Δ4360-J
Warren Chas W jr 2

**LAWLOR PLACE** from end May east to rear of 48 Manitou
(No houses)

**LAWRENCE ROAD** from 360 Mansion north and east to Arnold rd
(Street irregularly numbered)
6 Slite A Roy 2
8 Voss Herman G 2 Δ1882-M
10 Weixler Benj © 3 Δ1882-W
43 Mullaly John S 3 Δ5344-J
Eramo Patk A © 4 Δ3542-J
44 Flavin Raymond W © 4 Δ1882-J
Parsio Frank © 3
**Fitchett st intersects**
15 Bradford Andrew F © 3 Δ4989-J



**RANDOLPH AVENUE S** fr 181 Hooker av south to dead end beyond Ferris lane
2 Sauter Jos L © 4 Δ2799-R
3 Smith Winifred © 2 Δ1201-J
4 Albertson Richd H © 4 Δ1776-J
5 Manning John W © 5 Δ1201-M
6 Anton Florence Mrs © 2 Δ1776-W
7 Shuter Wilmot A © 2 Δ4731
8 Simon Edw F © 3 Δ2799-J
9 Greenleaf Pearl S © 1 Δ5572
**Willow Bend st ends**
11 Senk Jos P real est © 7 Δ1201-W
12 Dean Harold R © 5 Δ1607
13 D'Engenis Domenic J © 2 Δ1090
15 Torgesen Ethel C © 5 Δ5883
16 Martin Leland S © 5 Δ1776-R
17 Keiser Milton P © 2 Δ1098-R
18 Easton Burt A © 3 Δ531
19 Curtis Caroline S © 2 Δ3674-M
21 Wing Roscoe E © 2 Δ1098-J
22 Klebes Albert H © 2 Δ1513-M
23 Plass Gordon W © 2 Δ7345-W
25 Wetsel Jesse D © 4 Δ960
27 Pizzuto Anthony R © 4 Δ1593
**Woodbine av begins**
29 McComb Arth B © 3 Δ5542-J
31 Williams Arth C © 3 Δ554
33 Moehrke Wm F © 4 Δ3724
34 Rubin Nathaniel H © 4 Δ1072
35 DuBois John A © 1
Riggs Edw M 1 Δ8658-J
36 Buhler Eugen © 4 Δ1912-J
37 Germond Henrietta S © 5 Δ2659-M
38 Pizzuto Benj V © 2 Δ1141
39 White Geo D © 5 Δ318-M
40 Braisted Nettie F Mrs 2 Δ5776
41 Wildman Ruth Mrs © 4 Δ3010-R
42 Pavitt Walter G © 4 Δ2358-W
Goetchius Lillie Mrs 1
43 Schaefer Leonard J © 5 Δ3010-J
44 Phillips Rose M Mrs © 5 Δ3076
45 Mickel Alan T © 4 Δ3010-M
46 Glenn Stewart S © 2 Δ4910
47 VanSteenburg Herbert © 2 Δ5196
49 Phillips Ella A © 1 Δ2620
**Elmwood av begins**
50 Gerdes Nicholas W © 2 Δ374
52 LaPenna Angelo © 4 Δ1912-R
53 Kowal Frank B © 2 Δ5108
54 Beal Gifford R © 5 Δ2437
56 Howarth Paul B © 5 Δ2171
60 Herman Marion Mrs © 7 Δ1912-M
62 Banker Chas L © 2 Δ3490-W
64 Mund Andrew L © 5 Δ1912-W
66 Gartland John J © 4 Δ1912-J
67 Lyle Paul H © 5 Δ1795-J
70 Rosenman Dora Mrs © 2 Δ6383-W
71 Trivers Saml E © 4 Δ6232
**Ferris lane intersects**
74 Sullivan Geo F jr © 5 Δ5378
75 Richards Albert E © 3 Δ1862
76 Watt Geo © 2 Δ6383-M
77 Valpy Edw LeM © 3 Δ3169-J
78 Clarkson David R © 4 Δ6383-R
79 Fuchs Fredk E © 3 Δ2287
80 Johnson Emil L © 3 Δ3605-W
81 Skinner Chas A © 3 Δ4228
82 Erhart Lewis L © 2 Δ5511
84 Archibald Wilbur T © 3 Δ5648-J
85 Bloomingdale Eva E Mrs 2 Δ4721
86 Bigelow LeRoy R © 3 Δ4209-W
87 Sanford David N © 3 Δ235
88 Forster Alecia H Mrs © 2 Δ5648-W

**RAYMOND AVENUE (Arlington)** fr 886 Main South to Hooker av
* denotes houses out of order
1 Corthouse Shops The restr Δ6118
2 Berish Steph 2 Δ7795-M
Campus Cabs Δ277
LaRue John 2
Sitomer Maurice I dentist Δ6404
Stockholm Sophia Mrs 3 Δ2965-R
4 Vassar Shoe Repairing
5 Vassar Grill Δ5335
6 Victory Specialties Co Inc Δ7247
8 Vacant
15 Gellert Jos H © 2 Δ7186
17 Hill Oscar B © 5 Δ498
18 Briggs Perry © 2 Δ7926-M
King Jos B 2 Δ7926-W
23 Coca Cola Bottling Co Δ1611
**Haight av begins**
**W Haight av begins**
25 Arlington Grade School Δ5168
Arlington Free Library Δ5168
Arlington Grade School Cafeteria Δ5168
26 Snyder Carl J © 3 Δ1121-M

## 1950 RAYMOND AVE-B

*SOURCE: POLKS*

Raymond Av (Arl)—Con

30 LeRoy Pearl Mrs drsmkr 3 Δ675-W
Decker Earl 4
32 Madaras Geo E antiques
34 Vassar Furn Shop
**Davis av begins**
35 Travis C M Inc monumental work Δ2263
36 Grace's Grocery Store Δ6792
Meyers Barney 2
Stone Edw S (C) 2 Δ7267-M
Wood Margt M 1
38 Alpers Mattress Mfg Co Δ5570
Alpers Leon ◎ 4 Δ5570
Becker John 1
DuBois Al 2
Schulbaum Marcel 2 Δ6386-R
40 Dougherty Virginia May 1 Δ1758
McFarlin Raymond T phys 5 Δ1740
Schultz Agnes M Mrs ○ 5 Δ1758
42 First National Bank Vassar Branch Δ8280
Doderer Herbert V notary public
43 Lipman Louis phys ◎ 6 Δ459
44 Baker Leroy C 2
Parisi Victor A 2
LaBell Jos R 2 Δ8732-J
Mitchell Jas notary public
rear Lehman Morton B dentist Δ3253
Lance Helen C Mrs 1
Slee Maurice E 2
**LaGrange av begins**
44aHelene France Inc women's ready-to-wear Δ2300-J
44b Ben-Pari & Co Inc jwlrs Δ8544-W
44cBryant's women's shoes Δ8544-J
46 Flag Shop novelties Δ1381
Bussing Sadie F Mrs ◎ 4 Δ1381
Foote Harold S 2
45 McLellan Herbert C 4 Δ5965-J
48 College Drug Store Δ4166
College Drug Luncheonette
Klein Gustav J 4 Δ5921
50 Lutz Morris 2
Holmes Jane dresses Δ8395-J
51 Maclsaac John A 12
52 Maisonette Cleaners Δ7777
53 Vacant
54 Kaye Beatrice & Co women's sportswear Δ5650-R
55 Vacant
56 Peck Brooks Co dresses Δ5525-W
57 Vacant
58 Three Arts The booksellers Δ7614-W
59 Peck & Peck women's wear Δ1814
60 Juliet Theatre Δ5867
61 Vacant
**College View av begins**
**Fulton av intersects**
**College av ends**
104 Tonks Oliver S 3 Δ3694-W
106 Howson J Howard 5 Δ1430
108 Miller John R 4 Δ1067
110 Geer E Harold 6 Δ4868-R
112 Erck Theo H 1 Δ7623-R
Lubart Jos M 1
Rerat Monique L 4
Tokay Elbert 3 Δ6813-R
114 Griffin Chas C 5 Δ4868-W
116 Venable Vernon H 5 Δ6049
118 Post Chas Gordon 6 Δ4868-J
120 Northrop Paul A 7 Δ6813-W
122 Linner Edw R 4 Δ236-J
125 Vassor College Δ3104
130 Kendrick House (Vassar College) ◎ 20 Δ4855
146 Milinowski Marta 2 Δ1954
rear Stone L Jos 5 Δ3288-M
Borden Fanny ◎ 1 Δ3946-J

**READE PLACE** from 136 South av, west to 68 Lincoln av
1 Schandiffio Maria Mrs 1
Rhodes Vernon H 3
2 Bard Chas E 2
Lyons Ralph C ◎ 3
3 Dennis Arth C 3 Δ8242-J
Marchese Victor V 3 Δ1631-W
5 Rae John ◎ 2
6 Seventh Day Adventist Ch
9 McCord Chester E 6
Triola Mario C ◎ 5 Δ4452-J
10 Ceroni Frank J 7 Δ5569-J
Bowe Jas F 5
11 Clardell Olive J Mrs 4
Robinson Sherman 3
Boughton Alf 2 Δ7872-J
Burlingame Claude 4
12 Hopkins John G 3 Δ3461-M
Marcus Chas ◎ 2 Δ7407-W
Turowski Thaddeus 2 Δ7407-R
14 Hackbart Albert A 2 Δ4452-W
Hackbart Chas A ◎ 2
15 Simpson Rose Mrs 3
Horton Donald H 7 Δ7872-M
16 Can-Mart gro Δ8526
Sanocki Matthew 2
17 Hall Arth 4
Reimuth Jos A 5 Δ4452-M
Robinson Howard S 5
Stickles Byron 2
18 Badami Edw 4 Δ4527-W
Foerschler J Edw 3 Δ7407-J
20 Bloomer Margt E Mrs 3 Δ2075-J
Pearson Hayden 2
**Lincoln av intersects**

## 1945 LAGRANGE AVE-A

*SOURCE: POLKS*

2 JONES ST (Arl)—Con
Building—Con
Lickona Edw J 2
Frazier Benj 3
VanKleeck Ronald 4
3 Laffin Mabel E Mrs 1

**JUNKINS — From 810 Bedwell east to Weymouth**
(No houses)

**KELSEY RD (Fairview)—From 9 Morton north to beyond city line**
1 Welsh Edw J ◎ 2 Δ1147R
5 Martell Anthony ◎ 4 Δ6634
10 Fszol Steph P ◎ 2
11 Eckert Harry E ◎ 4 Δ5496M
15 Castor John H ◎ 3 Δ6573J
Hoffman Lansing 2 Δ5496W
19 Whitaker Elvina J Mrs ◎ 5 Δ6573W
22 Cecchini Alf ◎ 4 Δ641J
24 Avazian John H 3 Δ6770W
Souers Cath E Mrs 1
28 Burley Fredk E 3
Roe Chester C 2
Sears Richd A 3 Δ5973M
**Denver pl intersects**
30 Louty John gro Δ5195
Obergfell Helen C 1
36 Volnick Stanley J ◎ 3 Δ543M
38 Rose Atwood J ◎ 3
39 Booth Oscar ◎ 6 Δ5937
40 Pollard Wm F notary ◎ 4 Δ6079J
41 Zeender Gus A ◎ 4 Δ4468
44 Garrity Dominick E ◎ 6 Δ4747M
49 Bradley Eleanor F Mrs ◎ 4 Δ594W
**Hinkley pl intersects**
52 Shea Edw P washing machs ◎ 5 Δ3216
53 Alulis David P 2 Δ1287J
54 Riefenhauser Chas J ◎ 5 Δ4927W
59 Plunkett Emory P ◎ 3
61 Maneuso Angelo N ◎ 7
65 Kaminski Stanley ◎ 3 Δ1287R

**KENT AV (Arlington)—From N Grand av west to Innis av**
51 Brannan Henry R ◎ 4
52 Hawkes Margt E Mrs ◎ 2 Δ6592J
Castle Wm J 3
53 Cronk Donald E 5
Glover Geo W 3

**KILMER AVENUE (HP) — From Violet av west to Pilgrim ter**
ns Parker Henry K 2 Δ3667M
ns Myers Sterling 3
ss Allers Edw J 4 Δ627W
ns Owens Thos ◎ 5 Δ6391
ns MacDonnell Jas 2
ns McDonnell Thos C 4
ss Williams Lewis E ◎ 4 Δ627R
ss Moore Jack 4 Δ627J
ss Constable Arth D ◎ 4 Δ6209R
ss Lown John W ◎ 3
ss Bailie Chas ◎ 1

**KIMBALL RD—From Bancroft rd north to 31 Marian av, 2 east of Loockerman av**
(No houses)
**Yates blvd intersect**

**KING—From 49 Corlies av east to Boulevard Knolls, 1 south of Kent av**
**Roosevelt intersects**
**Innis av intersects**
**Radcliffe rd intersects**
1 Hogan Wm C Δ7084W

**KINGSTON AV—From 309 Hooker av south to Ruppert rd**
1 Morehouse Willis P ◎ 3 Δ1301W
2 McKinney Saml S 4 Δ6485W
4 Key Geo 4 Δ1442
5 Hill M Harry 3
6 Golrick Mark A Jr 5 Δ2581
7 Mahoney Danl F ◎ 3 Δ4645R
9 VanWagenen Frank B ◎ 7 Δ5341R
10 Mullen Matthew J ◎ 2 Δ2306R
11 Winne Walter B 5 Δ1738
12 York Lewis 4 Δ6481M
14 Costello Jas P ◎ 5 Δ4108
16 Carroll Chas N 4 Δ689J
17 Noll Chris J ◎ 6 Δ3644R1
18 Kinsella Wm T 2 Δ689W
19 Brill Geo M 2 Δ6114
**Arnold blvd intersects**
21 Deyo John E ◎ 6 Δ3858J
23 Friedemann Theo C Jr 2 Δ1975
38 Vacant

**KITTREDGE PL—North from 27 Dutchers to junction of 162 N Water and Hoffman**
(No houses)

**KLOP ALLEY — From 200 Main north to Eighmie**

**KNOLL AV—From Loockerman av west to dead end, 1 North of Yates blvd**
(No houses)

**KOHL AV (Fairview)—From 265 Fairview av west and north to Irving pl**
2 Litaway John 4 Δ4242W
4 Wright Robt 4 Δ3952
6 Wheeler Wm A 8
8 Wilson Clifford E 6
54 Way Frank H ◎ 2 Δ4396
56 Kilmer Wm B ◎ 3
58 Lattin Herman R ◎ 1

**KOHLANARIES PK COLUMBUS AV (Fairview)**

**LAETS LANE—From Salt Point rd east to dead end**

**LAFAYETTE PLACE—From opp 24 Vassar east to 20 Washington, 1 north of Main**
1 Schrauth Mathilda Mrs ◎ 5 Δ1389
3 Ward Helen G ◎ 1 Δ5226
5 Bingham Albert I ◎ 2 Δ2750
Penfield Geo J 4 Δ1587
7 Rockefeller Edw A ◎ 5 Δ2632W
Hyde Claude B 1
Kelly Cath L Mrs 2
Freer Virginia 1
8 Atkins Geo R 2
Green Ruth Mrs 5 Δ4199W
9 Cottrill Laura Mrs 2
10 Kaminski Thaddeus E Rev 2 Δ1807
11 StJoseph's Convent Δ2632M
Sisters of the Resurrection Δ2632M
12 StJoseph's Polish RC Church
13 VanEtten Eliz Mrs 4 Δ2632J
14 Hicksite Friends Meeting House
Christian & Missionary Alliance Ch
16 Brown Adelia Mrs 2 Δ4359
18 Gumbinger Leo J ◎ 7 Δ1596W
20 Grobe Willetta K Mrs ◎ 1 Δ4199J
Meixner Aug 4
22 Vacant
24 Linden Apartments
Seell Edith Mrs ◎ 1 Δ3513M
Morrison Thos E 4 Δ6389J
Chapman Emily 1
Williams Fred 5

**LA GRANGE AV (Arlington)—From 42 Raymond av east to Calvary Cemetery**
1 Wagner Apartments
Apartments:
1 Smith Wm F 1 Δ3057W
2 McCarthy Edw L 2
3 Schultzman Jos A 2
4 Felck P J 1 Δ4801J
6 Pastun Irving 1 Δ1233
7 Scotti Frank Jr 2
8 Peters Jos J 2 Δ5784W
9 Palmer Ralph 1
10 Durand Janet C 1 Δ2523M
11 Fiedler Miriam F Mrs 2
12 Kowalski A M 1
12aMcConnell Charlotte 1
**Street continued**

# 1945 LAGRANGE AVE-B

*SOURCE: POLKS*

2 Vacant
4 Mason Cora P Mrs 1
Osterhoudt Edwin C 3 Δ4877R
5 Madaras Michl ◎ 8 Δ4877M
6 deMayo Margarita 1 Δ1355M
Heinlein Mary V 1 Δ5903J
Ostman Frank J Mrs 1
7 Emmet Victor 2 Δ6487
Sitomer Maurice I 3 Δ6404
8 Knifflin Chas H ◎ 3 Δ1844
9 Gurnett Bertha L Mrs beauty shop 3
9½Hauver J Wm 7
10 Purdy M Alberta Mrs 3 Δ5900
Stevens Wm D 3
11 Owslany John ◎ 8
12 Alberg Niels C ◎ 3 Δ3525J
13 Healea Earl B 2
Fitchett Carlton B 2 Δ5884
Ostrander Peter 2 Δ1391M
Nora Sofia 1
Weber Fredk W 3
14 Brenner Gustav ◎ 2 Δ4877W
15 Boettiger Alice E Mrs 2
16 Houck Robt 2 Δ1391W
17 Fay Clarence W ◎ 6 Δ3525M
18 Green John J ◎ 3 Δ3243
19 Reed Gertrude E Mrs 4 Δ1913R
20 Thorne Geo E 4
21 Dietz Chas J 6 Δ1345R
21½Hicks Frank H ◎ 5
22 Frata Mary E Mrs ◎ 1
Gronke Hans M 2
23 Powell Thos V ◎ 4 Δ979W
25 Lunstedt Adolf 8 Δ6042
26 Lange Cora Mrs ◎ 1 Δ3525W
Brenner Edw R 2
27 Ryan Francis C ◎ 3 Δ979M
Corney Richd F 4 Δ1913J
29 Duryea Isaac D ◎ 2 Δ847R
30 Vrooman Willard A 6 Δ847J
31 Redl Hans H ◎ 9 Δ6110
32 Hamilton John C ◎ 2
33 Eidle Anna M Mrs ◎ 1
34 Borthwick Elmer J ◎ 2 Δ3525R
Kahn Ludwig 1
36 Schellig Curt B ◎ 4 Δ6406J
37 Rice Otis H ◎ 2
Kondas John A 3

**Fairmont av intersects**

38 Polhemus Ralph S 2 Δ4923
Mead Jos E 2
41 Holtzman Gwendolyn Mrs 7
Wright Kenneth R 4
42 Grim Ernest 4
44 Stewart John J 3
45 Ostrander Vernon A 8
46 Ireland Edwd J 2
rear Lena Marie Mrs ◎ 3
47 McConaghy Chas ◎ 5 Δ1345M
48 Starr Elton T ◎ 3 Δ847M
49 Mackey Clarence 3 Δ1345J
Dubee Edw J 5
51 Ostrander Harry G 5
Huhne Carl 1
Losee Emmett 2 Δ6386W
Wiest Emma Mrs 3
55 Hebrew Fraternal Benevolent Society
60 I O B A Cemetery
61 Polleis Paul J 2 Δ1913W
63 Calvary Cemetery
65 Jewish Burial Grounds

**LAKE (Fairview)—From opp 317 Fairview av east to 33 Woodlawn av**

1 Fichtel Vinton W 5 Δ6522
2 Ackert Arth J gro 3 Δ6284
2aNilsson Gage Co Inc mfrs
2½Cuscito Dani gro 2 Δ1292
8 Fairview Fire Dept Δ1521
13 Czech Vincent C ◎ 6
Becker Ellsworth B 2
15 Brown Reath R ◎ 3 Δ3247R
Hadenfeldt Max H 2
16 Czech Mary Mrs ◎ 1 Δ3247M
Rieker Chas L 3
17 Purdy Clyde R ◎ 5 Δ3247J
18 Ebling Chas W 4
Collins Everett V 3
19 Schmidt Richd T ◎ 3
20 Swenson Axel G 4 Δ6744M

**LAKEVIEW AV (Fairview)—From 417 E Cedar north to Fulton**

8 VanWagner Clyde
es Vacant
9 Meyer John ◎ 4
7 Salvitti Peter 4 Δ4960

**Spring st intersects**

es Luparelli Adam ◎ 4
es Davis Saml O ◎ 1
es Simmons Geo F 2

**LANSING AV—From 36 Prospect west to dead end at Hudson River**

8 Thurston John J 11
10 Lantz Fred 2
12 Losee Wm A 7

**LAUREL—From 60 Union east to 76 Jefferson**

1 Weyhrauch Fredk A soring mfr Δ3443
2 Miller Frank 2
4 Meade Julia Mrs 9
8 Miller Fredk 3
9 Cwik Vincent J ◎ 10 Δ4813R
10 Erts Wm A 5 Δ4813J
11 Knapp Mary V Mrs 5
13 Novik Adella Mrs ◎ 9
15 Arhorn Harry J ◎ 4
17 Lane Dorothy Mrs 4
Lubitz Ida Mrs ◎ 4 Δ2270M
19 Doran Sarah Mrs ◎ 3

**Gate intersects**

20 Karan Emil 2
22 Vacant
34 Vacant
35 Nair Martha 1
Coleman Jack 3
36 Pauli Vincent 3
37 Scott Henry 6 Δ4107J
38 Janukajtis Edw ◎ 6 Δ1992W
Tuttle Edw J 4 Δ3970J
40 Tully Andrew W ◎ 5
Schmadel Frank L 5
42 Grenkowski Chas ◎ 8
Johnson Walter 2 Δ1993J
43 Kozuchowski Dominic ◎ 2
Hocklowski Vincent J 3
44 Seifts Albert F 5 Δ1992R

**Spring intersects**

45 Berman Harry ◎ 4 Δ4360J
Ogden Henry J 9 Δ530J

**LAWLOR PLACE—From end May east to rear of 48 Manitou av**
(No houses)

**LAWRENCE RD—From 360 Mansion north and east to Arnold rd**
(Street irregularly numbered)

6 Slite A Roy 2
8 Voss Herman G 2 Δ1882M
10 Weixler Benj ◎ 4 Δ1882W
43 Mallaly John S 3 Δ5344J
Eramo Patk A ◎ 4 Δ1882R
Farrand Paul 3
44 Flavin Raymond W 3 Δ1882J

**Fitchett intersects**

15 Bradford Andrew F ◎ 3 Δ4989J
17 Eastwood John R ◎ 2
16 Blair Edith Mrs 4
18 Ferrari Jos ◎ 5 Δ4889W
19 Lasko John ◎ 8

**LENT—From 95 Smith east to 60 Winnikee av**

16 Tompkins Burtis H ◎ 2 Δ4733
18 Ferro Nunzio ◎ 3
Conklin Victor M 2 Δ5838W
20 Marck Francis 3
21 Pizzarelli Michl ◎ 5 Δ1369
Montatto Alf 5
22 Sayer Frank B ◎ 2 Δ2819

# 1945 RAYMOND AVE-A

*SOURCE: POLKS*

27 Andrews Eug G 6
Andrews Clifford F 3
Silvernail Sophie Mrs 1
28 Berish Bertha Mrs 7
30 Palmateer Wm E 8
32 Thomas Ellsworth F 6
Steider Max H 4

**Lansing av intersects**

39 Barton Wm N 3
41 Hefferman John J ◎ 7
42 Fox Danl 7
Gass Oscar 2

**Reade pl begins**

50 Secchia Vincent P 2
54 Laffin Leo C 4

**Livingston begins**

75 Smith Perry 8
rear Vacant
77 Hollick Susie Mrs 6

**Fox ends**

157 Lane W T & Bros Inc bag mfrs Δ437
200 Sun Oil Co Δ4536
350 Mid-Hudson Oil Co Inc Δ1266
Love Donald notary
400 Gulf Oil Corp Δ2303
410 Texas Co oils Δ2488
000 Spoor-Lasher Co Inc contrs Δ2703-4
Haith Gordon H notary

**QUAKER LANE—From 410 Church south to dead end**
(no houses)

**RADCLIFFE RD—From 30 Boulevard Knolls east to city line**

1 Horton Geo M ◎ 3 Δ2215
8 Plue Nathan A ◎ 2 Δ1816
10 Willson Kenneth B ◎ 3 Δ1319R
12 Rowe John 3 Δ1319M
14 Thompson Russell W 4 Δ6325M

**King intersects**
**Arlington town line**

es Vacant
es Vacant

**RANDOLPH AV N—From 180 Hooker av north to 34 Mildred av**

1 Reed Luke C 5 Δ5154J
2 Underhill Geo H ◎ 4 Δ2823
3 Kenney Jos R 4 Δ5369
4 Kichar McCoy ◎ 3 Δ991J
5 Relf F Ellen Mrs ◎ 3 Δ6485J
Addis Judson carp Δ4738R
6 Bird Howard D 4 Δ5154W
7 Hover Levi S ◎ 6 Δ4006
9 Robertson Douglas C ◎ 4 Δ1033
10 Ross Isabel C ◎ 3
11 O'Hare Jos F 3 Δ4028
13 Way Jas F ◎ 4 Δ7041J
14 Badger Frank F ◎ 5 Δ4008
15 Suckett Howard G ◎ 5 Δ6485R
16 O'Shea John P elec contr 7 Δ5464
17 Knieriemen Wm C ◎ 4 Δ4071
18 Lewis Donald W 3 Δ2895J
19 Edson Harry A ◎ 2 Δ1679
20 Atwood Irene A Mrs 5 Δ179?
21 Loomis Newell C 2 Δ516J
22 Tompkins Elmer H ◎ 3 Δ3630J
23 Miller Frank A ◎ 6 Δ6481R
24 Adelizzi Jos M ◎ 6 Δ5864
27 Greene F Howell ◎ 2 Δ796

**RANDOLPH AV S—From 181 Hooker av south to dead end beyond Ferris lane**

2 DeLamater Harriet J Mrs ◎ 1 Δ2709R
3 Smith Winifred ◎ 2 Δ1201J
4 Longley Colby F ◎ 5 Δ1776J
5 Manning John W ◎ 5 Δ1201M
6 Anton Florence Mrs ◎ 1 Δ1776W
7 Shafer Wilmot A ◎ 2 Δ179?
8 Vacant
9 Greenleaf Pearl S Mrs ◎ 1 Δ5572

**Willow Bend ends**

11 Senk Jos P real est ◎ 6 Δ1201W
12 Dean Harold R ◎ 5 Δ1607
13 D'Eugenio Dominic J ◎ 2
15 Vacant
16 Martin Wm D 3 Δ1776R
17 Keiser Milton P ◎ 2 Δ1099R
18 Easton Bert A ◎ 4 Δ531
19 Curtis Caroline S ◎ 2 Δ3694M
21 Ball Cath D Mrs ◎ 3 Δ2674J
22 Kleber Albert H ◎ 2 Δ1512M
23 Gellert Jos H 3 Δ1466
25 Weisel Jesse D ◎ 4 Δ980
26 Vacant
27 Sizzuto Anthony R ◎ 1 Δ179?

**Woodbine av begins**

29 Henry Geo E ◎ 7
31 Vacant
33 Moehrke Wm F ◎ 2 Δ3724
34 Rubin Nathaniel H ◎ 4 Δ1072
35 DuBois John A ◎ 2
Rigby Edwd M 2 Δ2659J
36 Bohler Eug ◎ 1 Δ1512J
37 Germond Clara O [illegible]
Germond Henrietta S ◎ 6 Δ2659M
38 Pizzuto Benj V ◎ 4 Δ1141
39 White Geo D ◎ 1 Δ31?M
40 Vacant
41 Sweet Wm H ◎ 2 Δ447J
42 Pavitt Walter G 3 Δ2358W
43 Schaffer Leonard ◎ 3
44 Baer Wm J ◎ 4 Δ3676
45 Letzeisen Edw F ◎ 7 Δ131?
46 Glenn Stewart S ◎ 4 Δ4910
47 VanSteenburg Herbert ◎ 2 Δ519?
49 Phillips Ella A ◎ 1 Δ2629

**Elmwood av begins**

50 Gerdes Nicholas W ◎ 2 Δ374
52 LaPenta Angelo ◎
53 Kowal Frank B ◎ 2 Δ5106
54 Chase Geo W 3 Δ431?
56 Howarth Paul B ◎ Δ217?
60 Herman Marion ◎ 7 Δ1?12M
62 Banker Chas L 2
64 Mund Andrew L ◎ Δ191?W
66 Gardner John R 4 Δ?26M
67 Vacant
70 Rosenman Henry ◎ 4 Δ?3?3W
71 Trivers Saml E ◎ 4 Δ6232

**Ferris lane intersects**

74 Sullivan Geo F Jr Δ?3?
75 Richards A Edgar 5 Δ1?62
76 Watt Geo ◎ 2 Δ6483M
77 Valpy Edw LeM ◎ 4 Δ3169J
78 Young Wm H ◎ 3 Δ408?
79 Fuchs Fredk E ◎ 3 Δ3336W
80 Johnson Emil L ◎ 5 Δ3605W
81 Skinner Chas A ◎ 3 Δ422?
82 Schrauth Edw L Jr ◎ 4 Δ323?
84 Archibald Wilbur T ◎ 3 Δ5648J
85 Bloomingdale Eva E Mrs ◎ 2 Δ4721
86 Bigelow LeRoy R ◎ 3 Δ4209W
87 Johnson Herman E ◎ 2 Δ3242
88 Forster Alicia H Mrs ◎ 2 Δ5648W

**RAYMOND AV (Arlington)—From 886 Main South to Hooker av**
* denotes houses out of order

1 Poulmas Nicholas restr
2 Keller Eric A 5
Bacon Geo 4 Δ4770
Campus Cabs Δ277
Mund Geo A ◎ Δ3514
Sitomer Maurice I dentist Δ?404
4 Vassar Sq R rafting
5 Vassar Grill Δ5325
6 Vacant store
Day Kenneth 4
8 Vacant store
15 Bullshead Auction Δ498
17 Hill Oscar B ◎ 6 Δ498
18 Briggs Perry ◎ 2
King Jos B 3
21 Coca Cola Bottling Co Δ1611

**Haight av begins**
**W Haight av begins**

25 Arlington Grade School Δ3635J
Arlington Free Library Δ3635J
26 Snyder Carl J 3 Δ1121M

## 1945 RAYMOND AVE-B

*SOURCE: POLKS*

RAYMOND AV (Arl)—Con

30 LeRoy Pearl Mrs drsmkr 6 Δ675W
Decker Earl 4
LeRoy Ira C D ◎ 5 Δ675W
32 Madaras Michl antiques
34 Vassar Furn Shop
Davis av begins
36 Ostrander & Collins gro Δ6792
Stone Edw 2
Olson Segrid 1
38 Stockholm Franklin E 4
Alpers Mattress Mfg Co Δ5570
Lewis Thos B 6
Alpers Leon ◎ 4 Δ5870
38A Vacant
40 Dougherty Virginia May lawyer Δ1758
Mestechin Natalie 3
Schultz Agnes M Mrs 5 Δ1758
42 Browning Dora M Mrs 4
43 Lipman Louis phys 3 Δ459
LaGrange av begins
44 Vassar Bank Δ2525
Dederer Herbert V notary public
Gill Geo M notary
Kelley K Veronica notary
Mitchell Jas notary public
*59 Flag Shop novelties Δ1381
Russing Sadie F Mrs ◎ 1 Δ1381
45 Baker Jas R 4
48 Klein Gustav J 4 Δ5921
Neisser Kenneth E 3
50 Lutz Morris 2
51 MacIsaac John A 12
52 Lucas Edythe H Mrs ladies wear Δ1372
Maisonette Cleaners
54 College Drug Store Δ4166
56 Peck Brooks Co dresses
58 Arlington Book Shop Δ7072
60 Juliet Theatre Δ5867
College View av begins
Fulton av intersects
College av ends
104 Tonks Oliver S 3 Δ3694W
106 Howson J Howard 5 Δ1430
108 Miller John R 4 Δ1067
110 Geer E Harold 6 Δ4868R
112 Hill W Bancroft Rev ◎ 5 Δ4602
114 Griffin Chas C 4
116 Vacant
118 Post Chas 6 Δ1868J
120 Northrop Paul A 5
122 Linner Edw R 4 Δ236J
125 Vassar College Δ2800
130 Kendrick Georgia Avery House of Vassar College ◎ 20 Δ4855
146 Milinowski Marta 3 Δ1954
rear Brown Henry E 4 Δ5062
Dedrick Frank L 2 Δ4387

READE PLACE—From 136 South av, west to
68 Lincoln av
1 Dalway Victoria 1
Ogden Edw H 2
2 Bard Chas E 2 Δ6337
Gutman Fred L 3
3 Kipp Clara M Mrs 3
5 Vacant
6 Emanuel Chapel Seventh Day Adventist
9 Creighton Wm 10
McCord Chester 6
10 Merrill Marie A Mrs ◎ 2
Bowe Jas F 2
Kimlin Robt J 4 Δ4452M
11 Withers Jack 4
Bundy Edwin 4 Δ3461R
12 Vanek John J 3
Marcus Chas 2
Meyers Edw J 3 Δ3461M
14 Hackbart Albert A 4 Δ5803W
Hackbart Chas A ◎ 2
15 Simpson Rose Mrs 7
Horton Donald H 5
16 Montanino Angelo gro 5 Δ5569R
Ceroni Frank 6
17 Hall Arth 4
Reimuth Jos A 5

Building—Con
Robinson Howard S 1
Stickles Byron 2
18 Buchanan Elmer W 4
20 Bloomer Milton 4
Riker John R 3
Lincoln av intersects
21 Koch John H 3
22 Longfield Sheldon B 5 Δ5573
Briggs Kenneth R 3 Δ1631M
45 Vassar Bros Hospital

REGNAROL TERRACE—From 37 Columbia av south to dead end

RESERVOIR—From before 174 Parker av south to dead end
2 Fratangelo Jos ◎ 5 Δ5295
4 Vacant
5 Scoma Thos ◎ 8 Δ3725R
Hoollehan John A 4
6 Lowery Jas H 8 Δ4227
7 Vacant

RESERVOIR SQUARE—From 13 S Clinton south in semi-circle to 15 S Clinton
1 Abdoo Assid 10 Δ2410
3 Albrecht Jos ◎ 4
4 Young Bertha M Mrs ◎ 2
Cannon continues
5 Papastrat Artemus G ◎ 7 Δ6542J
7 Ackert Gordon R ◎ 2
Schutz Fredk E 3

REYNOLDS AV—From 5 Fountain pl east to 8 Worrall av
2 Katz Louis 2 Δ4788
Worona Jos 3 Δ2549
5 DiMarzio Chas F 3 Δ4979M
Petronella Mildred Mrs 2
7 Lavery Mary Mrs ◎ 4 Δ4044J
8 Fleck Sultan 4 Δ4979R
Schoenbrun Bessie Mrs 1 Δ6887
9 Nuhn John 3 Δ6253
10 Petronella John ◎ 2 Δ4883J
Pappas John J 3 Δ3177
11 Ponte Frank 4 Δ3271R
13 Sincerbox Harry P 3
15 Rose Casper J 4 Δ6482
17 Balme Chas H 4 Δ3274J
19 Pedatella Frank J 6 Δ4979W
21 Kearney Frank G 9 Δ3274M
23 Roach Robt J 6
25 Wermuth Paul W 8 Δ6126
27 Leo John A 4 Δ6202
29 McCombs Thos J 3 Δ5451J
31 Gillen Mildred Mrs 6 Δ5411M

ROCHDALE RD (Arl) From 58 Dutchess tpk south
ws Haines Lafayette 1 Δ9014
00 Helal Jos J ◎ 2 Δ6429M

ROOSEVELT AV—From 697 Main north to King
ws Cor Roosevelt Apartments
Apartments:
1 Oliver Wm S 2 Δ5868
2 Babiarz John 4
3 Haggerty Edna S Mrs 3 Δ2165M
4 Donlin Mary 3
5 Hall Frank J 3 Δ2739
6 Burns Jas P 3
7 Jaeck Charlotte 1
Street continued
ws 2 n Main Washington Court Apts
Apartments:
bsmt Pinckney Chas 3
Johns Norman C 3 Δ97W
1 Macavich Anthony ◎ 2 Δ6238M
2 Miller Ned 3 Δ1471W
3 Knapp Arth 4
4 Caplan Martin 3
5 Goldstein Chester 2 Δ5761J
6 Magee Alex T 2

## 1940 LAGRANGE AVE

*SOURCE: POLKS*

KINGSTON AV—From 309 Hooker av south to Ruppert rd
2 McKinney Saml S 4 Δ6485W
4 Niver Bertram J 5 Δ6481W
5 Hill M Harry 3
6 Golrick Mark A jr 6 Δ2581
7 Mahoney Danl F ◎ 3 Δ4645R
9 VanWagenen Frank B ◎ 7 Δ5341R
10 Mullen Matthew J ◎ 2 Δ6485J
11 Winne Walter B 5 Δ3858W
12 York Lewis 4 Δ6481M
14 Vacant
16 Carroll Chas N 3 Δ689J
17 Kellenberger Nelson Lee 3 Δ3644R
18 Kinsella Wm T 2 Δ516R
19 Brill Geo M 2 Δ6114
nw cor Reid Harry C ◎ 2 Δ6458W
Arnold blvd intersects
21 Deyo John E ◎ 4 Δ3858J
23 Friedemann Theo C jr 2 Δ1975
88 Grey T Douglas L 3 Δ6458J

KITTREDGE PL—North from 27 Dutchess to junction of 162 N Water and Hoffman
(No houses)

KLOP ALLEY — From 200 Main north to Eighmie

KNOLL AV—From Loockerman av west to dead end, 1 North of Yates blvd
(No houses)

KOHL AV (Fairview)—From 265 Fairview av west and north to Irving pl
2 Wilhelm Karl O 4
4 Jesionek Vincent A 3 Δ4295M
6 Odell Wilson T 1
8 Henkel Ernest A 5
54 Way Frank H ◎ 2 Δ4396
56 Traver Nelson ◎ 4 Δ4242M
Williams Dwight K nurserymn
rear Vacant
58 Lattin Herman R ◎ 3

KOHLANARIES PK COLUMBUS AV (Fairview)

LAETS LANE—From Salt Point rd east to dead end

LAFAYETTE PLACE—From opp 24 Vassar east to 20 Washington, 1 north of Main
1 Schrauth Wm H ◎ 6 Δ1389
3 Ward Helen G ◎ 1 Δ5226
5 Bingham Albert I ◎ 2 Δ2750
Penfield Geo J 4 Δ1587
7 Rockefeller Edw A ◎ 5 Δ2632W
Snelgrove Beulah Mrs 3
Harvey Jack 1
Seeley Cecil 2
8 Atkins Geo R 2
Green Ruth Mrs 3 Δ857M
9 Cottrill Edw 9
10 Kaminski Thaddeus E Rev 2 Δ1807
11 StJoseph's Convent Δ2632M
Sisters of the Resurrection Δ2632M
12 StJoseph's Polish RC Church
13 VanEtten Eliz Mrs 1 Δ2632J
14 Hicksite Friends Meeting House
Christian & Missionary Alliance Ch Δ4359
16 Brown Adelia Mrs 2
18 Boley Warren L 4
20 Grobe Walter H ◎ 2 Δ4199J
Meixner Aug 4
22 Steingone Thos 4 Δ5567R
24 Linden Apartments
Scell Edith Mrs ◎ 1 Δ3513M
Hawks Geo W 3 Δ1769W
Morrison Thos E 4
Brzezinski Thaddeus J 3

LA GRANGE AV (Arlington)—From 42 Raymond av east to Calvary Cemetery
1 Wagner Apartments
Apartments:
1 Bailey Bertha
2 Bohrer Alice M Mrs 2

Apartments—Con
3 Ruane Edw S 2
4 Norris Ruby T Mrs
5 Moore Margt M
6 Culpeper Alvin F
7 Bowers C M 1
8 Vacant
9 Stevens Wm D 3 Δ1[illegible]
Street continued
2 Vacant
4 Crouse Raymond C 4 Δ4[illegible]
Dinter Herbert E cabtmkr 2
5 Madaras Michl ◎ 8 Δ4[illegible]
Alberg Mary Mrs nurse
6 Culpeper Alvin 3 Δ3[illegible]
Power Esther P Mrs 1
Yeomans Jane 1
Peabody Mary K 1
7 Frear Chas E ◎ 3 Δ4[illegible]
Gunn Frank D 3 Δ3[illegible]
8 Kniffin Chas H ◎ 3 Δ1[illegible]
9 Vacant
9½ Dalton Jack H 5
10 Botsford Geo G 3 Δ2[illegible]
11 Owsiany John ◎ 8
12 Alberg Niels C ◎ 3 Δ3[illegible]
13 Cobey Thos J 2
Fitchett Carlton B 2 Δ3[illegible]
Gernon R Bruce 3 Δ1[illegible]
Grimm Werner A 2 Δ3[illegible]
14 Brenner Gustav ◎ 3 Δ1[illegible]
15 Cusholm Jas L 4
Uridge Francis C 2
16 Schoonmaker Monroe jr 1
Heller Herman 2 Δ3[illegible]
17 Fay Clarence W ◎ 5 Δ6[illegible]
18 Green John J ◎ 4 Δ3[illegible]
19 Reed Gertrude E Mrs 1 Δ1[illegible]
Crouse Raymond E 3 Δ4[illegible]
20 Gillette Francis W ◎ 2 Δ1[illegible]
Morehouse Willis P 3 Δ3[illegible]
21 Seaboldt Walter L 6 Δ1[illegible]
21½ Deyo Isabel A Mrs drsmkr ◎ 1
22 Fratz Mary E Mrs ◎ 1
Maier Estella Mrs 2 Δ6[illegible]
23 Powell Thos V ◎ 3 Δ[illegible]
25 Lunstedt Adolf ◎ 8 Δ2[illegible]
26 Lange Cora Mrs ◎ 1 Δ3[illegible]
Hermans Floyd S 2
27 Ryan Francis C ◎ 4 Δ[illegible]
Leber Ione C Mrs beauty shop Δ1[illegible]
Leber Henry 2
29 Maroney Edw 4
30 Rose Jesse H ◎ 2
31 Hoban John W 8
32 Hamilton John C ◎ 3 Δ[illegible]
33 Eidle Anna M Mrs ◎ 4 Δ[illegible]
34 Borthwick Elmer J carp ◎ 2 Δ[illegible]
Beers Willard A 3
36 Schellig Curt R ◎ 2 Δ[illegible]
37 Rice Otis H ◎ 2 Δ[illegible]
Fairmont av intersects
38 Cavanaugh Wm J 2 Δ[illegible]
Ostman Frank J 3 Δ[illegible]
41 Brown Nellie DeM Mrs 3 Δ[illegible]
Lovell Gilbert 5
45 Ostrander Vernon A 9
46 Ireland Edwd J 2
rear Lenz Marie Mrs ◎ 3
47 McConaghy Chas ◎ 5 Δ[illegible]
48 Vacant
49 Mackey Clarence 3 Δ[illegible]
Plog Fred B 4
51 Ostrander Harry G 2
Lester Geo C 2
Wiest Emma Mrs 3
Rock Eliz Mrs 3
60 I O B A Cemetery
61 Polleis Paul J 2 Δ[illegible]
63 Calvary Cemetery
65 Jewish Burial Grounds

LAKE (Fairview)—From 317 Fairview av [illegible] to 33 Woodlawn av
Fairview Heights Public School Δ[illegible]
1 Fichtel Vinton W 5 Δ[illegible]
2 Cuscito Danl gro 2 Δ[illegible]
DePuy J Ernest 2 Δ[illegible]

# 1940 RAYMOND AVE-A

*SOURCE: POLKS*

79 Hollick Michl 5

Fox ends

157 Lane W T & Bros Inc bag mfrs Δ437
200 Sun Oil Co Δ4536
350 Mid-Hudson Oil Co Inc Δ1266
400 Gulf Oil Corp Δ2302
410 Texas Co oils Δ2488
Colonial Beacon Oil Co Δ2479
000 Spoor-Lasher Co Inc contrs Δ2703-4

**QUAKER LANE—From 410 Church south to dead end**
(no houses)

**RADCLIFFE RD—From 30 Boulevard Knolls east to city line**

8 Pine Nathan A ◎ 2 Δ1816
10 Willson Kenneth B ◎ 2 Δ1319R
12 Sniffen Arth C ◎ 4
14 Sague Bruce B 3 Δ2907J

King intersects
Arlington town line

es Robinson Stanley ◎ 2
es Masten Abram T 2
ws Vacant

**RANDOLPH AV N—From 180 Hooker av north to 34 Mildred av**

1 Reed Luke C 5 Δ1275R
2 Underhill Geo H ◎ 4 Δ2823
3 Kenney Jos R 4 Δ4086W
4 Helm Fredk W ◎ 3 Δ5432
5 Relf F Ellen Mrs ◎ 3 Δ6485R
Addis Judson carp Δ1275M
6 King Margt R Mrs 4 Δ5154J
7 Hover Levi S ◎ 8 Δ4006
Hover Mary R Mrs convalescent Home Δ4006
9 Harrison Cecil J 4 Δ1577M
10 Ross Isabel C ◎ 3
11 Wells Gardiner R 4 Δ6458R
13 Way Jas F ◎ 4 Δ7041J
14 Badger Frank F ◎ 5 Δ4008
15 Allen Chas W ◎ 5 Δ2036
16 O'Shea John P elec contr 7 Δ5464
17 Knierlemen Wm C ◎ 4 Δ4071
18 Gage Wm. E 4 Δ4890
19 Edson Harry A ◎ 4 Δ1679
Richardson H Wilmont coml artist Δ1679
20 Atwood Geo M ◎ 3 Δ4797
21 Loomis Newell C 2 Δ516J
22 Tompkins Elmer H ◎ 3 Δ3930J
23 Miller Frank A ◎ 6 Δ6481R
24 Adelizzi Jos M ◎ 5 Δ5864
27 Greene F Howell ◎ 2 Δ796

**RANDOLPH AV S—From 181 Hooker av south to dead end beyond Ferris lane**

2 DeLamater Clarence ◎ 2 Δ2799R
3 Smith Winifred W ◎ 3 Δ1201J
4 Kerlan Celia J Mrs 2 Δ5225
5 VanNess Frank O ◎ 2 Δ1201M
6 Anton Geo jr ◎ 2 Δ1776W
7 Shafer Wilmot A ◎ 4 Δ4737
8 Temple Dean H 5 Δ1776J
9 Greenleaf Pearl S Mrs ◎ 1 Δ5572
11 Senk Jos P real est ◎ 4 Δ1201W
12 Dean Harold R ◎ 5 Δ1607
13 Blank Walter ◎ 3 Δ4491
15 Husted Stanley ◎ 3 Δ369J
16 Burgess Edwd G ◎ 3 Δ4533
17 Hornbeck Benj C ◎ 2 Δ1098R
18 Easton Burt A ◎ 4 Δ531
19 Curtis Florence S Mrs ◎ 3 Δ3674M
21 Lindsley Arth C 5 Δ4256
22 Klebes Albert H ◎ 2 Δ4145W
23 Stubbings Frank A 4 Δ3501W
25 Wetsel Jesse D ◎ 4 Δ960
27 Spaulding Edw A 2 Δ3111
26 Pease Ethel F C Mrs ◎ 2 Δ3206J

Woodbine av begins

29 Harcourt Herman N ◎ 4 Δ5734
31 Jensen Christian B Rev ◎ 4 Δ2864
33 Madison John H ◎ 2 Δ1509J
34 Rubin Nathaniel H ◎ 2 Δ1072
35 DuBois John A ◎ 2
Haines Kenneth A 2
36 O'Brien Eliz X 3 Δ2657W
37 Pleninger Cecil S 5 Δ6006
38 Schenck Harold D ◎ 3 Δ2408
39 Curley Hubert A 2 Δ318J
40 Green Geo A ◎ 5 Δ5631
41 Sweet Wm H ◎ 3 Δ447J
42 Pralow Wallace A ◎ 2 Δ3605J
43 Nash Geo M 4 Δ1509W
44 Schlude Marian F Mrs ◎ 1 Δ781
45 Letzelsen Edw F ◎ 6 Δ3475J
46 Glenn Stewart S ◎ 4 Δ1910
47 VanSteenburg Herbert ◎ 2 Δ4500
49 Phillips Ella A ◎ 1 Δ263

Elmwood av begins

50 Gerdes Nicholas W ◎ 2 Δ374
52 Demmen Helena M Mrs ◎ 5 Δ1912J
53 Kowal Frank B ◎ 2 Δ5108
54 Chase Geo W jr 4 Δ4342
56 Vacant
60 Fredette Richd C 4 Δ1912M
62 Gilman Gregory 4 Δ2540
64 Mund Andrew L ◎ 5 Δ1912W
66 Gardner John R 4 Δ5104W
67 Smith Margt A P Mrs ◎ 4
70 Rosenman Henry ◎ 4 Δ2657M
71 Trivers Saml E ◎ 4 Δ6232

Ferris lane intersects

74 McKinney Leighton D 3 Δ6373
75 Richards A Edgar ◎ 5 Δ1862
77 Valpy Edw LeM ◎ 4 Δ3169J
78 Montray Carl E 5 Δ2657J
79 Fuchs Fredk E ◎ 3 Δ3336W
80 Johnson Emil L ◎ 5 Δ3605W
81 Skinner Chas A ◎ 3 Δ4228
82 Schrauth Edw L jr ◎ 3 Δ3230
84 Archibald Wilbur T ◎ 3 Δ5648J
85 Bloomingdale Eva E Mrs ◎ 2 Δ4721
86 Bigelow LeRoy R ◎ 3 Δ4209W
87 Johnson Herman E ◎ 2 Δ3242
88 Forster Alicia H Mrs ◎ 2 Δ5648W

**RAYMOND AV (Arlington)—From 886 Main South to Hooker av**

1 Bond Cleaners
2 Cacchio Raymond 2
Campus Cabs Δ277
Sawyer Ralph W dentist Δ3037
4 Vassar Shoe Repairing
5 Vassar Grill Δ5335
6 Tile Roofing Co Inc Δ2030
8 Speckenbach's Bakery Δ5462
Post Office Sub Sta No 1
15 Smith James R auctioneer
17 Hill Oscar B ◎ 5 Δ498
18 Hegeman Wm 2
23 Coca Cola Bottling Co Δ1611

Haight av begins
W Haight av begins

25 Arlington Grade School Δ3638J
Arlington Free Library Δ3638J
26 Snyder Carl J pntr 3 Δ1131M
30 LeRoy Pearl Mrs dressmkr Δ4694J
LeRoy Ira C D ◎ 6 Δ4694J
Brown Lillian B Mrs 5
32 Madaras Michl antiques
34 Vassar Furn Shop

Davis av begins

36 O'Donnell Richd ◎ 2 Δ5138J
38 Stockholm Franklin E 5
Flanagan Arthur M 7
38A Vacant
40 Zorb Ulrike Mrs 3 Δ5823J
Schultz Agnes M Mrs 3 Δ1758
42 Nagengast Josephine Mrs 2
43 Lipman Louis 2 Δ459

LaGrange av begins

44 Vassar Bank Δ2525
Dederer Herbert V notary public
Mitchell Jas notary public
Brown and Flewelling photog
45 Kortright Lawrence 2
Fox Eliz Mrs 1
59 Flag Shop novelties Δ1381
Russing Sadie F Mrs ◎ 4 Δ1381
48 Klein Gustav J 4 Δ4694W
Fishkin Saml 3 Δ6386R
51 MacIsaac John A 13

# 1940 RAYMOND AVE-B

*SOURCE: POLKS*

**RAYMOND AV (Arl)—Con**

52 Lucas Edythe H Mrs ladies wear Δ4316
Brittau Grace Mrs 2
52½ Maisonette Cleaners Δ1372
54 College Drug Store Δ4166
56 Peck-Brooks Ins ladies' wear Δ3688
58 Lloyd Mary B Mrs gifts
60 Juliet Theatre Δ5867
74 Carvane Edw 3

College View av begins
Fulton av intersects
College av ends

104 Tonks Oliver S 6 Δ3694W
106 Howson J Howard 5 Δ1503W
108 Miller John R 3 Δ1067
110 Geer E Harold 6 Δ4868R
112 Hill W Bancroft Rev ◎ 5 Δ4602
114 Ferrando Guido 3 Δ3363
116 Fite Emerson D 7 Δ1986J
118 Post C Gordon 5 Δ4868J
120 Northrop Paul A 8 Δ236W
122 Linner Edw R 4 Δ236J
125 Vassar College Δ2800
Vassar Co-operative Bookshop
130 Kendrick House of Vassar College 25 Δ4855
146 Milinowski Marta 3 Δ1951
rear Brown Henry E 4 Δ5062

**HEADE PLACE—From 136 South av, west to Lincoln av**

1 Dalway Victoria 1
Bean Mary G Mrs 2
2 Bard Chas E 2 Δ6337
Fowx Percy W 3
3 Kipp Clara M Mrs 4
Oliset Geo D 2
Schoomaker Alf T 5
5 Galuppo Angelo R 6
6 Emanuel Chapel Seventh Day Adventist
9 Kimlin Robt J 5 Δ4345
Price Clinton G jr 5 Δ3745
10 Merrill Marie A Mrs 2
Moran John F 5
Rose Caspar J 4
11 Palmatier Kenneth F 5
Gohl Albert A 4
Mackey Jas Y 4
12 Vanek John 3
Deyo Grace E Mrs 3
Yuhas Steph ◎ 4 Δ4551
14 Hackbart Albert A 3 Δ5803W
Hackbart Chas A ◎ 2
15 Simpson Rose Mrs 4
Horton Donald H 5
16 Butler Margt E Mrs gro Δ4422
Butler Jas J 6 Δ4422
Ceroni Frank 6
17 Ettinger Herbert M 3
Moran Edw J 2
Miller Irving J 4 Δ4452J
Simmons Paul V 4
18 Buchanan Elmer W 4
Rouse Wilbur M 5 Δ1498M
20 Ladzinski John N 4
Black Lewis I 4 Δ4085

Lincoln av intersects

21 Freeman Wm H 4
22 Longfield Sheldon B 5 Δ5573
Briggs Kenneth R 3 Δ1631M
45 Vassar Bros Hospital

**REGNAROL TERRACE—From 37 Columbia av south to dead end**

**RESERVOIR—From before 174 Parker av south to dead end**

2 Fratangelo Jos ◎ 5 Δ5295
4 Doscher Alf A 4 Δ5621
5 Scoma Thos ◎ 8 Δ2725R
Cerasoli Albert L 5
6 Kennedy J Harry 4 Δ5894
7 Surico John ◎ 4 Δ1777

**RESERVOIR SQUARE—From 13 S Clinton south in semi-circle to 15 S Clinton**

1 Abdoo Assid 12 Δ797J
3 Nelson Alex 7 Δ576
4 Young Bertha M Mrs ◎ 2

Cannon continues

5 Papastrat Artemus G ◎ 5 Δ6542J
7 Ackert Gordon R ◎ 2
Mangold Harold L 3

**REYNOLDS AV—From 5 Fountain pl east to 8 Worrall av**

2 Levine Nathan 4 Δ3491W
Katz Louis 2 Δ4788
5 DiMarzio Chas F 3 Δ6449M
Petronella Victor 3 Δ4883W
7 Lavery Frank M ◎ 4 Δ3274J
8 Lutsky Louis 3 Δ387
Fleck Sultan 3 Δ4979R
9 Nuhn John 3 Δ6253
Nuhn Benj J nurse
10 Petronella John ◎ 2 Δ4883J
Pappas John J 3 Δ3177
11 Ponte Frank 4 Δ3271R
13 Stanley John F 4
15 MacCormack Jos 4 Δ4883R
17 Scarchilli Aug 7 Δ6010
19 Pedatella Frank J 5 Δ5979W
21 Kearney Frank G 9 Δ3274M
23 Roach Robt T 7
25 Wermuth Paul W 9 Δ6126
27 Jaycox Leon J 2 Δ5451W
29 McCombs Thos J 3 Δ5451J
31 Gillen Mildred Mrs 4 Δ4126M

**ROOSEVELT AV—From 697 Main north to King**

nw Cor Roosevelt Apartments
Apartments:
1 Baldwin Clement J 2
2 Schlimmer Carl G 2 Δ1025J
3 Haggerty Edna S Mrs 3 Δ2165M
4 Stewart C Raymond 2 Δ2165J
5 Hall Frank E 3 Δ2739
6 Burns Jas P 3
7 Cundy M Beatrice Mrs 3 Δ1025M

Street continued

ws 2 n Main Washington Court Apts
Apartments:
bsmt Pinckney Elmer J 4
Rutkowski Valentine V 3 Δ6058M
1 Levine Wm E 4 Δ6655M
2 Scott Robt E 3
3 Ritchey Park D Δ1471M
4 Clark Jos T 2 Δ4463W
5 MacGhee Kenneth R 3 Δ7026
6 Garman Marcy A 2 Δ1471
7 Ahrens Edw C 2
8 Wright Wm J 2 Δ6655J
9 Stone Lawrence J 2 Δ6655W
10 Vacant
11 Grosenbeck Gretchen M 2 Δ6544
12 Hansen Wm T 3

Street continued

ws 3 n Main Roosevelt Court Apts
Apartments:
bsemt Nordstrom Berger G 4 Δ2768M
1A McKerrow Lorene H 1 Δ2768J
2A Frankel Nathaniel L 3
3A Rimshnick David 2 Δ1357R
4A Flaum Jos F 2
1B Schouten Eug 2 Δ1357M
2B Curry Chas C 4 Δ1025R
3B Yelsky Herman 2 Δ248R
4B Schultz Eliz W Mrs 1 Δ2768W
1C Shafran Jack 4 Δ6545
2C Garrison Geo L 4 Δ97J
3C Dinerstein Philip 2 Δ1357J
4C Smith Chas P 2 Δ2166R

Street continued

1 Lowe Clifford E 2 Δ1717J
Brown Stella K Mrs 4 Δ6048J
2B Pantone Gennaro ◎ 3 Δ928M
Heinemann Laurence A 2
3 Lowe Turman W 3
Musterman Henry H ◎ 5 Δ2046R

# 1936 LAGRANGE AVE-A

*SOURCE: POLKS*

KELSEY RD (Fview)—Contd
28 Louty Jas gro
Louty John
Harris Elliott H
Roe Chester C
Denver pl intersects
30 Oughton Wm J
36 Weil Alf C
38 Allinson Harold J R art glass
39 Booth Oscar
40 Pollard Wm J notary
41 Hess Conrad
44 Owens Kenneth
Gushlaw Ernest A
49 Bradley Eleanor F Mrs
Hinkley pl intersects
52 Shea Edw P
53 Alulis David P
54 Barnes Luman W
59 Outwater Fred B plmbr
61 Mable Chas V
65 Kaminski Stanley

KENT AV (Arlington)—From 73 Innis av east to Radcliffe rd, 1 south of Arnold rd
ns Hawkes Leonard R
Crawford Carrie Mrs
Brennan Henry R
Jones Frank R
McCurdy Harvey

KIMBALL RD—From Seaman rd north to Marion av, 2 east of Lockerman av
Yates blvd intersects
(No houses)

KING—From 49 Corliss av east to Boulevard Knolls, 1 south of Kent av
Roosevelt intersects
Innis av intersects
Radcliffe rd intersects
1 Mullen John W
Mullen Matthew J

KINGSTON AV — From 309 Hooker av south to Ruppert rd, 3 east of Grand av
2 Long Frank R jr
4 Cope Frances T Mrs
5 Hill Harry M
6 Golrick Mark A jr
7 Mahoney Danl F
9 VanWagenen Frank B
10 Smith Earl W
11 Winne Walter B
12 York Lewis
16 Carroll Chas N
17 Bassett John O
nw cor Reid Harry C
Arnold blvd intersects
18 Kinsella Wm T
19 Brill Geo M
21 Butler Jos A
23 Kern Clyde L
38 MacMahon A Winne

KITTREDGE PL—North from 27 Dutchess to junction of 162 N Water and Hoffman
(No houses)

KLOP ALLEY—From 200 Main north to Eighmie

KNOLL AV—From Lockerman av west to dead end, 1 north of Yates blvd
(No houses)

KOHL AV (Fairview)—From 265 Fairview av west and north to Irving pl
2 Welhelm Karl O
4 Jesionek Vincent A
6 O'Dell Wilson T
8 Henkel Ernest A
34 Way Frank
36 Traver Nelson
rear Baker Sarah E Mrs
58 Lattin Herman R

KOHLANARIES PK COLUMBUS AV (Fairview)

LAETS LANE—From Salt Point rd east to dead end

LAFAYETTE PLACE—From opp 24 Vassar east to 22 Washington, 1 north of Main
1 Schrauth Wm H
Dean Raymond G
3 Ward Helen G
5 Bingham Albert I
Penfield Geo J
7 Rockefeller Edw A
Doolittle Rex
rear Jennings Corena M
8 Atkins Geo R
Lewis Wm V
9 Riedinger Lewis P
10 Kaminski Thaddeus E Rev
11 StJoseph's Convent
Sisters of the Resurrection
12 StJoseph's Polish R C Church
13 VanEtten Grant S
14 Hicksite Friends Meeting House
Christian & Missionary Alliance Ch
16 Brown Adelia Mrs
18 Boley Warren L
19 Emergency Relief Bureau
20 Grube Walter H
Meixner Aug
22 Vacant
24 Linden Apartments
Scell Danl
Clark Robt H
Desrochers Louis
VanEtten Fred

LAFAYETTE—(See Reade Place)

LA GRANGE AV (Arlington)—From 18 Raymond av east to Calvary Cemetery, 3 south of Main
1 Wagner Apartments
Apartments:
1 Plog Arth
2 McCarroll Jane D
3 Campbell Wm
4 Vacant
5 Reich Idella
6 Wagner Mary S
7 Brooks May C
8 Kennedy Gerald
Street continued
2 McGlynn Mary E
3 Crouse Raymond C
Dinter Herbert E
5 Madaras Michl
7 Frear Chas E
Gunn Frank
8 Kniffin Chas H
9 Mansolillo Jos
9½ Dalton Jack H
10 Smith Wm S
11 Owsiany John
12 Alberg Niels C
13 Groupe Grace M Mrs
Bishop Lloyd W
14 Brenner Gustave
15 Sherow Fillmore C
16 Pride Oscar C
Quick Orland
17 Fay Clarence W
18 Green John J
19 Reed Gertrude E Mrs
Mildred Ann Beauty Shop
20 Gillett Francis W
Maroney Edw
21 Mullerschon Wm
21½ Deyo Isabell A drsmkr
22 Fratz Geo
Fratz Geo C jr
23 Powell Thos V jr
25 Burger Alma Mrs
26 Lange Cora Mrs
Chapman Harry L
27 Ryan Francis C
Leber Ione C beauty shop
Leber Henry
29 Powell Peter jr
30 Rose Jesse H
31 VanWyck Phoebe J
32 Hamilton John

# 1936 LAGRANGE AVE-B

*SOURCE: POLKS*

LA GRANGE AV (Arlington)—Contd
33 Eidle Leonard J
34 Howell Geo A
Borthwick Elmer J
36 Schellig Curt B
37 Rice Otis
38 Waelde Geo D
Jackson Wm J
Fairmont av intersects
41 Brown Nellie D M Mrs
Lovell Gilbert Rev
45 Chisholm Jas L
47 McConaghy Chas
48 Conner Frances Mrs
49 Mackey Clarence
Collins Dennis F
51 Corbin Milton
Lester Geo C
Wiest Emma Mrs
Day Kenneth
55 Jewish Burial Grounds
61 Stearns Jas L gdnr
63 Calvary Cemetery

LAKE (Fairview)—From opp 317 Fairview av east to 23 Woodlawn av
Fairview Heights Public School
1 Fichtel Vinton W
2 Cuscito Danl gro
DePuy J Ernest
8 Fairview Fire Dept
13 Allan Chas H
15 Brown Reath R
16 Czech Mary Mrs
17 Purdy Clyde R
18 Drane Wm L
Ebling Chas
19 Schmidt Richd T
20 Wallwork John C

LAKEVIEW AV (Fairview)—From 417 E Cedar north to Fulton
Spring intersects
7 Baker Chas A
9 Meyer John
es Simmons Geo F

LANSING AV—From 36 Prospect west to dead end at Hudson River
8 Thurston John J
10 Creighton Wm
12 Dodge Edwin
Losee Wm A

LAUREL—From 60 Union east to 76 Jefferson, 1 south of Church
1 C & C Auto Spring Co
2 Kocot Stanley M
4 Meade Julia Mrs
8 Miller Fred
9 Cwik Vincent J
10 Erts Wm A
Tamney Jos B
11 Schoonmaker Irving L R
Papi Filippo
13 Novik Adam
15 Arhorn Mary V Mrs
17 Visco Antonio
Lubitz Louis
Reed Martha Mrs
19 Doran Sarah Mrs
Gate intersects
22 Mid-Hudson Co-operative G L F Egg Auction Inc
34 Zampka Mary gro
35 DuBois Raymond B
Fozo Peter C
36 Diamond Jacob
37 Andibous Henry
Porteous Jas H
Palmateer Jennie F Mrs
38 Janukajtis Edw
40 Tully Andrew
DeRosa Anthony R
42 McMeekin Wm J
Grenkowski Chas
43 Kozuchowski Dominick
Bishop Mary Mrs
44 Miller Walter H
45 Berman Harry
Ogden Henry J

LAWLOR PLACE—From end May east to rear of 48 Manitou av
(No houses)

LAWRENCE RD—From 360 Mansion north and east to Arnold rd
6 Cooney Owen T jr
8 Trautwein Gottlieb L
10 Weixler Benj
43 Mullaly John
Eramo Patk A
44 Valentine Alf J
Valentine Chas S
Fitchett intersects
15 Bradford Andrew F plmbr
Long Jas M trucking
Long Ruth E nurse
17 Eastwood John R
19 Lasko John

LENT—From 95 Smith east to 60 Winnikee av
16 Tompkins Burtis H
18 Wilson Chas
Schneller Francis J
20 Salfrank Peter
21 Pizzarelli Michl
Palma Nicholas
22 Sayer Frank B
23 Kemmerer John
Shostak Celia Mrs
24 Troccia Louis C
Troccia Cath M nurse
25 Jones Milton E
Ciccone Alfiero E
26 Bernasconi Ubaldo
Luparelli Adam M
28 Lewis Edwin D
Enkler Eva G M nurse
Enkler Helen I
29 Kelley Jas F
Delancey Steph R
30 Schamberg Edw E
VanDeusen Albert H
31 Bowe Jos A
Mingey Lawrence C
32 Schmitt Anton
Fazol Steph P
33 Mullen Thos F
Ward Albert
34 Velie Fred C
Schoonmaker Egbert
35 Bennett DeWitt C
VanSteenburgh Richd
Bennett Herbert C
38 Davis Walter J
DeNike Fredk
39 Ankers Geo W
Sebeth Clarence K
42 Becker Anna Mrs
Tripp Otis d
43 Verren Gus
Budd Philip E
46 Haupt Geo W
Harmon Arnold S
47 Stratton Anna B Mrs
Lynch Franklin A
Schoonmaker Josephine W Mrs nurse
Bement av intersects
51 Cole Harry B
Brown Ellen M Mrs
52 Turnbull Almira A Mrs
Ganse Euretta C Mrs
53 Murphy Bros coal venders
Marlin Chas H
Reinitz Edw
54 Quick Brunnie W
Saltford Herbert W
55 Cables Jos B
Sherow Macy
56 Muckenhoupt John L
57 Casey Cath A
Sullivan Jos V
58 Simon Stanley
Hulst Chas W
59 Smith Roswell S
Smith Edith A Mrs
McComb Carrie Mrs
60 Glens Lewis M
Harmon Nelson S

## 1936 RAYMOND AVE

*SOURCE: POLKS*

RANDOLPH AV S—Contd
36 O'Brien Wm H
37 Pleninger Cecil S
38 Schenck Harold D
39 Beneway Almon B jr
40 Green Geo A
41 Sweet Wm H
42 Pralow Wallace A
43 Nash Geo M
44 Schlude Geo E
45 Letzelson Edw F
46 Dickson Ronald A
47 VanSteenburg Herbert
49 Phillips Ella A
Elmwood av ends
50 Gordes Nicholas W
52 Dennen Clarence J
53 Kowal Frank B
54 Conklin Isaac T
56 Tongue Donald G
60 Sutcliffe Eli D Rev
62 Rein Thos L
64 Mund Andrew L
66 Gardner John R
67 Smith Margt A P Mrs
70 Rosenman Henry
71 Trivers Saml E
Ferris la intersects
74 Knauss Fredk A
75 Richards A Edgar
77 Vaipy Edw LeM
78 Gray Emmons T
79 Edwards Taylor H
80 Johnson Emile L
81 Vacant
82 Schrauth Edw L jr
84 Archibald Wilbur T
86 Bigelow LeRoy R
88 Forster Alecia H Mrs

RAYMOND AV (Arlington) — From 886 Main south to Hooker av
1 Sawyer Ralph W dentist
Norma-Claire Shoppe women's wear
2 Vassar Shoe Repairing
3 Vacant
4 Vacant
5 Tilo Roofing Co Inc
Vassar Billiard Academy
7 Speckenbach Wm baker
8 Vassar Grill
14 Vassar Riding School
Hill Oscar B
17 Bohrer Muriel A Mrs
Briggs Wm D
20 Vassar Garage
Hill O B & Son Inc autos
Haight av begins
29 Rainwater Shop beauty parlor
Wilson Jane
30 Raymond Av School
Arl Free Library
31 LeRoy Pearl Mrs ladies' tailor
Brown Margt DeM photog
Innes Bertha M Mrs
Littell Jos R
LeRoy Ira C D
35 Madaras Michl antiques
39 Browne John J
O'Donnell Richd A jr
41 Vacant
42 O'Mella Cath M
43 Vassar Sweet Shop
Stockholm Franklin E
Fishkin Saml
45 Vacant
46 Kortright Lawrence
47 Vacant
49 Nagengast Chas
LaGrange av begins
51 Vassar Bank
53 Brooks College Shop ladies wear
57 Flag Shop novelties
Vassar Boodler restr
59 Bussing Sadie Mrs
61 Lucas Edith H Mrs ladies' wear
Brewster Seward A
Klein Gustav J
63 King Frances M Mrs ladies' wear
King Isaac E
Maisonette Cleaners
69 College Pharmacy
70 MacIsaac John A
71 Peck-Brooks Inc ladies' wear
73 Lloyd Mary B Mrs gifts
75 Vacant
College View av begins
Fulton av intersects
91 Alumnae House of Vassar College
Vassar Co-operative Bookshop
College av intersects
100 MacCracken Henry N Rev
104 Tonks Oliver S
106 Howson J Howard
108 Miller John R
110 Geer E Harold
112 Hill Wm B Rev
114 Washburn Margt F
116 Fite Emerson D
118 Treadwell Aaron L
120 Northrop Paul A
122 White Henry S
126 Milinowski Marta
Sasse Hannah
es Vassar College
130 Kendrick House of Vassar College

READE PLACE — From 136 South av, west to 68 Lincoln av
1 Vacant
2 Bard Chas E
Steider Max H
3 Kipp Clara M Mrs
Olivett Geo
5 Spratt Danl R
6 Emanuel Chapel Seventh Day Adventist
9 Kimlin Robt J
Price Clinton G jr
10 Merrill Marie A Mrs
Pollard Geo F
Wood Hugh L
11 Townsend Ronald H
Mackey Jas Y
12 Dellot Chas
Deyo Grace E Mrs
Yuhas Steph
14 Hackbart Albert A
Hackbart Chas A
15 Buchanan Elmer
Simpson Rose Mrs
16 Butler Margt E Mrs gro
Butler Jas J
Bloomer Milton D
17 Taber Ray P
Bush Chester N
Lloyd Thos R
Scott John A
18 Decker Chas E
Cain Harold R
20 Ladzinski John N
Black Lewis D
Lincoln av intersects
21 Wunderly Robt E
22 Durand Norris
Briggs Kenneth R
45 Vassar Bros Hospital

REGNAROL TERRACE — From 37 Columbia av south to dead end

RESERVOIR—From 176 Parker av south to College Hill Park
1 Fratangelo Angelina Mrs
4 Doscher Alf A
5 Scoma Thos
Brusgul Edmund
6 Kennedy John H
7 Surico John

RESERVOIR SQUARE—From 13 S Clinton south in semi-circle to 15 S Clinton
1 Abdoo Assid
3 Nelson Alex
Weed Marion A nurse

## 1931 LAGRANGE AVE

*SOURCE: POLKS*

KOHL AV (Fairview)—From 75 Fairview av west and north to Irving pl
2 Wilhelm Karl O
4 Anderson Alexander
6 O'Dell Wilson T
8 Henkel Ernest A
54 Way Frank
56 Traver Nelson trucking
58 Cornell Lee

LAETS LANE—From Salt Point rd east to dead end

LAFAYETTE PLACE—From opp 24 Vassar east to 26 Washington, 1 north of Main
1 Schrauth William H
3 Ward Helen G
5 Bingham Albert J
Penfield George J
7 Cornwell Charles R
rear McNamara John J
Swires Fredk T
Rockefeller Edward A
8 Atkins George
Doughty Mary E Mrs
9 Riedinger Lewis P
Schier Eva Mrs
10 Kaminski Thaddeus E Rev
Turchen Cecelia
11 StJoseph's Convent
Sisters of the Resurrection
12 StJoseph's Polish Church
13 Vacant
14 Hickstte Unitarian Church
16 Brown Adella Mrs
18 Kennedy William J
20 Grobe Walter H
Terwilliger Hattie A Mrs
22 Dorr James M stoves
24 Linden Apartments
Scell Daniel
Dorr James M
Morgan Delbert D
Clark Robert H
Kieley James F

LAFAYETTE—(See Reade Place)

LA GRANGE AV (Arlington)—From 18 Raymond av east to Calvary Cemetery, 3 south of Main
1 Wagner Apartments
Apartments:
A Young Sarah J Mrs
1 Rourk Polly
2 Brooks May C
3 Clarke F C
4 Frazier C D
5 Reese Margaret Mrs
6 Wagner Mary S
7 Tice Elizabeth Mrs
Street continued
2 McGlynn B Theresa Mrs
3 Plog George H
5 Madras Michael A
Madras Mary nurse
7 Klotz Otto A
Frear Charles E
8 Kniffin Charles H
9 Mansolillo Joseph
9½ Dalton Jack
10 Smith William S
11 Owglany John gro
12 Alberg Nels
13 Fratz George C jr
Groupe Grace Mrs
14 Brenner Gustave
15 Sherow Fillmore C
Sherow Stanton T
16 Drew George H
17 Fay Clarence W
18 Green John J
19 Reed John J
20 Gillett Francis W
21 Mullerschon William
21½ Deyo Isabell drsmkr
22 Fratz George
23 Powell Thomas V jr
25 Fonda William V
26 Lange Cora Mrs
Clark Anna
27 Ward Danl P
Ryan Francis C
29 Powell Peter jr
30 Rose Jesse H
31 VanWyck Phoebe J
32 Lynch Catherine T Mrs
33 Eidle Leonard J
34 Kniffen Frederic B
Borthwick Elmer J
36 Schellig Curt B
37 McCourt William
Fairmont av intersects
38 Gunn Frank D
Waelde George D
41 Marks John B
Wigsten F Murray
47 Hoffman Andrew P
48 Conner Jud
49 Olson Oscar A
Lucas Edward
51 Krom Roscoe
Killmer Preston
Taylor Robert
61 Stearns James
Calvary Cemetery
Hebrew Cemetery

LAKE (Fairview)—From 315 Fairview av east to 23 Woodlawn av
Fairview Heights Public School
1 Fichtel Vinton
2 Surico John gro
Sherow Macy
4 Fairview Fire House
11 Vacant
13 Hoffman Ernest M
15 Brown Reath R
16 Czech Mary Mrs
17 Purdy Clyde R
18 Drane William L
Ebling Charles
19 Schmidt Richard T
20 Vacant

LAKEVIEW AV (Fairview)—From 417 E Cedar north to Fulton
3 Simmons Geo
es Myer Harry G
Dorn Frank

LANSING AV—From 36 Prospect west to dead end
2 Heffernan Edw
8 Thurston John J
10 Terwilliegar Ralph
12 Dodge Edwin
Lynk Edw

LAUREL—From 60 Union east to 76 Jefferson, 1 south of Church
1 Weyhrauch Fred A auto repr
2 Thomas Jas F
Meade Julia Mrs
8 Miller Fredk
Tamney Jos B
9 Cwik Vincent J
10 Vacant
11 Shilansky Alex junk
Polinski Abr
Stanton Wm I
13 Daley Moses
15 Arbor Harry J
17 Visco Antonio
Jackson Chas G
Lubitz Louis
19 Jones Cath A Mrs
Gate intersects
26 Vacant
32 Oliro Pasquale gro
35 Miller Edw
Decker Louis
36 Guarino Ralph
37 Cary John T
Post Stanley V
Knickerbocker Geo

## 1931 RAYMOND AVE

*SOURCE: POLKS*

RANDOLPH AV—Contd
5 VanNess Frank O
7 Shafer Wilmot A
8 Dean Harold R
9 Greenleaf Guy C
11 Senk Jos P
12 Carter E Sterling
13 Knox Sarah C Mrs
15 Husted Saml
16 Hoch William
17 Hornbeck Benjamin C
18 Easton Burt A
19 Walter Ray G
21 Arbuckle Andrew
23 Plass, John R
25 Wetsel Jesse D
27 Dorsey Philip J
Woodbine av intersects
29 Harcourt Herman N
31 Tongue Walter B
Wolven Luella Mrs
33 Wolven Luella
35 DuBois John A contr
37 Pleniger Cecil
39 Beneway Almon B jr
40 Green Geo A
41 Sweet Wm H
42 Warren Burton
43 Furnsman Lewis E
44 Schulde Geo E
45 Letzelsen Edw F
46 Glenn Stewart S
47 Vacant
49 Phillips Jarvis S
Elmwood av intersects
50 Gerdes Nicholas W
52 Dennen Clarence J
53 Kowal Frank B
54 Conklin Isaac T
56 Tongue Donald G
60 Sutcliffe Ell D Rev
62 Rein Thomas L
64 Mund Andrew L
66 Conger S Marshall
67 Smith Margaret A P Mrs
70 Rosenman Henry

RANDOLPH AV N—From 58 Southeast av north to Mildred av
1 Flaacke Harry A
2 Underhill George H
3 Addis Judson carp
4 Helm Fred W
5 Reif F Ellen Mrs
Dimitrova Evanka nurse
6 Andrus Walter B
7 Hover Levi S
Hover M R Mrs convalescent home
9 Collins James K
10 Ross Isabella C
11 Robertson Tillie C Mrs
13 Henry Donald N
14 Badger Frank F
15 Allen Charles W
16 Clark Leon F
17 Knierlemen Wm C
18 Aplin Amos G
19 Edson Harry A
20 Atwood George M
21 Farmer John R
22 Tompkins Elmer H
23 Miller Frank A pntr
24 Adelizzi Joseph M
27 Greene F Howell
Warren Emmet

RAYMOND AV (Arlington) — From 886 Main south to Southeast av
1 Accetta Vincent shoe repr
2 Dorn Charles
Scott Otto
Haight av intersects
3 Columbia Lunch
6 Wilson Jane hairdrsr
Wilson Eliz C Mrs
7 Vassar Riding School
Hill O B & Son
8 LeRoy Pearl Mrs ladies' wear
Brown Margt D photo
Innis Bertha M Mrs
9 Buckley Edw antiques
10 Vassar Garage
11 Neighborhood I G A Store gro
12 Fishkin Saml confr
Peck Brooks Co ladies' wear
Zimmerman Geo E
15 Conlin Elizabeth
17 Omella Catherine
LaGrange av intersects
18 Magengast Charles
28 Vacant
30 Vacant
Davis av begins
31 Board of Education
Raymond Av Pub Sch
Arlington High School
44 Vassar Bank
Maison Brooks Inc ladies' wear
46 Bussing Wm E
Flag Shop
Dutch Room The restr
Brewster Seward A
Lucas Edith H Mrs ladies' wear
48 Miller Guy W
49 MacIsaac John A
Fulton av intersects
50 Alnwick Shop notions
Maisonette clnrs
Axtman Vera drsmkr
50½ Jax Feminine Footwear
52 Lloyd Henry Burrough Mrs art shop
Eidle Harriet
Waffle Shop restr
College View av intersects
91 Alumnae House of Vassar College
100 MacCracken Henry H
Thelberg Elizabeth B phys
104 Tonkar Oliver
106 McCaleb Ella
108 Riley I Woodbridge
110 Geer E Harold
112 Hill Wm B Rev
111 Washburn Margaret F
116 Fite Emerson D
118 Treadwell Aaron L
120 Northrop Paul A
122 White Henry S
130 Kendrick House of Vassar College
147 Vacant
220 Milhowski Marta
Vassar College

READE PLACE—From 136 South av, west to 68 Lincoln av
1 Henshaw Henry barber
Kipp Clara M Mrs
2 Taber Ray
Burger Elmer E
3 Filler Richard
Lawrence Alfred B
4 Seventh Day Adventist Church
5 Spratt Danl R
9 Kimlin Robert J
Burroughs Harry I
10 Hartnett Patk
Miller Edw
11 Ladzinski Felix
Buchanan Elmer
Raymond Edna Mrs
Price Clinton G jr
12 DeRonde Norris F
Yuhas Stephen
14 Hackbart Albert A
Hackbart Chas
15 Silvernail Clarence E
Korber Wm
16 Skolsky Samuel gro
Herring Frank J
17 Losee Wm A
Palmateer Wm
Owen Jay
Cady Harry R
18 Tiebhurst Burton S
Morris Edna Mrs

## 1926 LAGRANGE AVE

*SOURCE: POLKS*

23 Kenney Edward T
Wyatt George F
24 Kunze Mary Mrs
25 Clark Leonard P
26 Neal Sarah Mrs
27 DuBois William S
Leahey John N

JOHN—East from 180 S Water to Union
16 Southwick Henry
20 Uhas Lodi
Germond Wm E
23 Southwick Willet H
Southwick Willet H jr
Story Albert G junk
24 Grega Michael
Puchala John
28 Voselenka Christinia Mrs
Loncek John
34 Heidel Joseph
Hewitt Louisa Mrs
36 Meyer Wendel
43 Sokolewicz Alex gro
45 Vacant (1st fl)
Kovacs Joseph
47 Skovan George
Jameson Sarah Mrs
49 Vacant

KELSEY ROAD—North from 9 Morton to City Line
1 Welsh Edward
5 Chapman Rosa Mrs

KING—Southeast from 49 Cerlies av to Radcliff rd
— Mullen John W

KITTREDGE PLACE—North from 27 Dutchess to junction of N Water and Hoffman

KOHL AV (Fairview)—East from 75 Fairview av to Irving av (Houses not numbered)

LAFAYETTE PLACE—East from 26 Vassar to Washington, l s of Main
1 Schrauth William H
3 Ward William
5 Bingham Albert I
Penfield Thomas D
6 Frankl William
7 Cornwell Charles R
Triller Charles
Freilewch Frederick
Rockefeller Edward A
8 Atkins George
Doughty Mary E Mrs
9 Riedinger Lewis P
DuBois Margaret R Mrs
10 Kaminski Titus E Rev
11 St Joseph's Convent
Sisters of the Resurrection
12 St Joseph's Polish Church
13 Ogden Robert W
Ferguson Cornelia P nurse
14 Unitarian Church
16 Brown Frank
18 Kennedy Wm J
20 Grobe Walter H contr
22 Coon Mary E Mrs
Gannon Irving I
24 Linden Apartments
Scell Daniel
Lawrence Wm O
Hodge Rebecca Mrs

LAFAYETTE PLACE—(See Reade Place)

LA GRANGE AV (Arlington)—East from 18 Fairmont av to Cemetery, S s of Main
1 Wagner Apartments
Wagner Mary Swain
2 McGlynn Peter Mrs
3 Suwarrow Mary A
5 Madaras Michael
7 Klotz Otto
Frear Chas E
8 Kniffen Chas H
9 Mansolillo Joseph
9½ Pascoe Catherine Mrs
10 Smith Wm S
11 Bunnell Dwight J gro
12 Alberg Nels
13 Group Burton
Bishop John
14 Brenner Gustave
15 Sherow Fillmore C
16 Drew Geo H
17 Fay Clarence W
18 Green John J
19 Reed John J
20 Gillette Francis W
21 Mullerschon Wm
21½ Deyo Isabell drsmkr
22 Fratz George
23 Powell Thomas V
25 Gunn Frank D
26 Lange Cora Mrs
Reynolds Hugh
27 Ward Daniel P
Ryan Francis
29 Powell Peter
30 Rose Jesse
31 VanWyck Eliz J
32 Lynch John J Mrs
33 Eidle Leonard J
34 Worthington Evelyn Mrs
36 Schellig Curt B
37 Richard John
38 Hinkley Edward G
Waelde Geo D
40-46 Vacant
41 Weir Wm
Forbes James A Rev
MacLeod Anne L
45 Fronefield Minnie drsmkr
47 McConaghy Chas
48 Kluger Paul Mrs
49 Lee Harold F
51 Whitmore Casper
Beach Geo
Swenson Carl G
Burch Paul R
61 Kane Thomas P
— Calvary Cemetery

LAKE (Fairview)—East from Sunset av to Woodlawn (Houses not numbered)

54 Shattuck Annie Mrs
56 Tongue Donald G
60 Sutcliffe Eli D Rev
62 Rein Thomas L
64 Mund Andrew L
66 Conger M M
67 Smith Margaret A P Mrs
70 Conklin Isaac T

RANDOLPH AV N (Arlington)—North from 50 Southeast av to Glenwood av

1 Flaacke Harry
2 Underhill Geo H
3 Addis Judson
4 Helm Fred W
5 Relf F Ellen
Dimitrova Evanka
6 Andrus Walter B
7 Hover Levi S
9 Perkins Charlotte H
Collius James K
10 Ross Anna
11 Robertson Tillie
13 Henry Donald H
14 Badger Frank S
15 Allen Charles W
16 Good Elizabeth
17 Knierieman William C
18 Aplin Amos G
19 Edson Harry A
20 Atwood George M
22 Tompkins Elmer A
Gannon Mary A nurse
23 Miller Frank A
27 Vacant

RAYMOND AV (Arlington)—South from 829 Main to Vassar College

2 Meddaugh Philip H
Briggs William D putr
3 Paulmas Nicholas restr
6 Wilson Elizabeth C Mrs
Wilson Jane hairdrsr
8 Innes Bertha Mrs
LeRoy Ira C D
LeRoy Pearl Mrs drsmkr
Brown Margt D M photog
10 Coleton Lawrence
Moshier William F

Davis av

11 Gt A & P Tea Co
O'Donnell Anna Mrs
Crosbier George L
12 Peck Brooks Co Inc ladies' wear
Peck Cornelia K Mrs
Sgantsos Anthony confr
16 Conlin Elizabeth E furn rms
18 Nagengast Charles

LaGrange av

44 Vassar Bank
46 Bussing William E
Poughkeepsie Flag Co
48 Brooks Katherine Mrs
Lucas Edith H Mrs ladies' wear
49 Otten William J
Fox James J
50 Arnold Edith M Mrs hairdrsr
52 Campus Shop ladies' wear

College View av

— Alumnae House of Vassar College
— Dedrick Frank L
— Cassat Paul C
— Arthur George
— Flagler Albert
— Hill William B Rev
— Arlington High School
— Arlington Reformed Church
— McCaleb Ella
— Cook Thomas E
— Schader Charles florist
— Mullahy Catherine furn rms
— Vassar Riding School
— Hill Oscar B
— Eidle Harriet furn rms
— Vassar College

READE PLACE—West from 135 South av to Lincoln av

1 Henshaw Henry E barber
2 Dolan Paul
Manogue Patrick
3 Filler Richard
Henshaw Henry
4 Emanuel Dutch Reformed Church
5 Darrow Mary T drsmkr
9 Marien Louis P
Burroughs Harry I
10 Whalen John
1st fl Vacant
11 Ladcinski Felix
Raymond Robert E
Benn Fred
12 Emde Charles
Mable Edward
Yuhas Stephen
14 Hackbart Albert A
Hackbart Charles
15 Humphreys Thomas F
Kaschop Henry E
16 Vacant
17 Lansing James H
Winchell Roy
Loweth William A
Owen Jay
18 Cain Robert
Tynan Mary
20 Black Lewis
Rowe Herbert L
Laufersweiler Lena Mrs
21 Shibley Guy C
22 Deyo Jennie Mrs
Yeyo Marie nurse
Avery Oscar
Vassar Bros' Hospital

RESERVOIR SQUARE—

Canton
S Clinton

1 Artman Adolph jr
3 Belding George T Mrs
4 Young Clarence G
5 Papastrat Artemus G
7 Ackert Gordon R
Hedges Mary

RESERVOIR—North to College Hill Park

2 Fratangelo Angelina
5 Scoma Thomas
6 Baker Oliver P


Report ID: 24121200980 - 12/18/2024
www.erisinfo.com

C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.

50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

December 12, 2024
Via Town of Poughkeepsie Online FOIL Submission Form

*C.T. Male Project No. 24.5088*

Our office is completing a review for the approximately 0.17-acre parcel located at 14 Lagrange Avenue which is referenced with tax map number 134689-6161-12-835687-0000.

Pursuant to the Freedom of Information Law the following information is requested:

Assessment Records:
- Copies of the property assessment cards (current and former);
- Indicate current and former owners, date of purchase, book and page;
- Deeds (if available).

Building Department Records:
- Building permits for major structures;
- Demolition permits for the site;
- Violations for the site;
- Underground storage tank installation or removal permits for the site.

Historian Records:
- Previous use of the site, including previous owners if available;
- General previous use of the site area

Fire Department Records:
- Underground or above ground storage tanks;
- Major fires;
- Spills;
- Hazardous materials.

Engineering Records:
- If municipal services (water, sanitary sewer, storm sewer) are provided to this site please verify and identify dates of connection (if available)

Clerk's Records:
- Records of environmental related liens, violations or notices for the site;
- Identify municipal or private solid waste facilities within ½ mile of the site;
- Identify known soils or groundwater contamination investigations /cleanups in the site area.

Electronic copies of the files would be preferred. However, if electronic copies are unavailable, our office will gladly compensate your office for any copying or postal/fax expenses. Please contact this office before any copies are made if the total fee exceeds $20.00. If you have any questions or comments regarding this request, please feel free to contact our office at (518) 786-7449 or l.hufnagel@ctmale.com. Your assistance is greatly appreciated.

Sincerely,
C.T. MALE ASSOCIATES



Lucas Hufnagel
Environmental Scientist

# APPLICATION FOR PLUMBING PERMIT

## Town of Poughkeepsie, New York

No 10589

To Plumbing Department
Dutchess Turnpike, Poughkeepsie, N. Y.

6161-12-835687

The undersigned hereby applies for a permit to do the following plumbing work:

at (Lot & Block or Street No.) 14 La Grange Ave

for Jim Perry { owner / lessee / builder

whose address is

New Work ☐ Overhaul ☐ Replacement ☐

TYPE OF FIXTURES OR CONNECTIONS TO BE INSTALLED AND NUMBER OF EACH:

| TYPE | NO. | TYPE | NO. |
|---|---|---|---|
| Shower | | Water Heater | |
| Lavatory | | Drinking Fountain | |
| Toilet | | Sewer | 1 |
| Urinals | | Cesspool | |
| Kitchen Sink | | Septic Tank | |
| Utility or Mop Sink | | Drain Field | |
| Laundry Tray | | Pump | |
| Automatic Washer | | Water Softener | |
| Automatic Dryer | | Grease Trap | |
| Bath Tub | | Floor Drain | |
| Dishwasher | | Water Service | |
| OTHER | | Roof Drains | |
| | | | |
| Total No. | | Total No. | 1 |

It is agreed that all of the work described above will be done by me or my employees according to the laws of the State of New York, and the ordinances of the Town of Poughkeepsie.

Applicant's Signature Agnes C Pelet

Applicant's Address

**PERMITS MUST BE FILED ON THE ABOVE FIXTURES**

APPLICATION FOR PLUMBING PERMIT

No. 10589

Owner James Perry

Plumber Eugene Lambert

Rec'd & Filed 10/4/83

Amount $ 4.00

Inspected ..... 19.....

.....

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.....

.....

Final Inspection : .....

.....

Plumbing Inspector.

# APPLICATION FOR PLUMBING PERMIT

## Town of Poughkeepsie, New York

No 10589

9/1
FEB
See

To Plumbing Department
Dutchess Turnpike, Poughkeepsie, N. Y.

14-6161-12-835687

The undersigned hereby applies for a permit to do the following plumbing work:

at (Lot & Block or Street No.) 14 Catherine Ave

for Carol Perry { owner / lessee / builder

whose address is

Store Pulled
Write to see if Comm. (Rent 2/24/68)

New Work ☐ Overhaul ☐ Replacement ☐

TYPE OF FIXTURES OR CONNECTIONS TO BE INSTALLED AND NUMBER OF EACH:

| TYPE | NO. | TYPE | NO. |
|---|---|---|---|
| Shower | | Water Heater | |
| Lavatory | | Drinking Fountain | |
| Toilet | | Sewer | 1 |
| Urinals | | Cesspool | |
| Kitchen Sink | | Septic Tank | |
| Utility or Mop Sink | | Drain Field | |
| Laundry Tray | | Pump | |
| Automatic Washer | | Water Softener | |
| Automatic Dryer | | Grease Trap | |
| Bath Tub | | Floor Drain | |
| Dishwasher | | Water Service | |
| OTHER | | Roof Drains | |
| | | | |
| Total No | | Total No | 1 |

It is agreed that all of the work described above will be done by me or my employees according to the laws of the State of New York, and the ordinances of the Town of Poughkeepsie.

Applicant's Signature Wayne C Pelot 229-2496

Applicant's Address

**PERMITS MUST BE FILED ON THE ABOVE FIXTURES**

# APPLICATION FOR PLUMBING PERMIT

No. 1059

Owner Lonnie Perry

Plumber Eugene Lambert

Rec'd & Filed 10/4/93

Amount $ 4.00

Inspected ..... 19.....

.....

.....

.....

.....

.....

.....

Final Inspection: .....

.....

Plumbing Inspector.

# Certificate of Compliance

Town of Poughkeepsie
One Overocker Road
Poughkeepsie, NY 12603
(845) 485-3655

Application: 20091785
Date Filed: 10/8/2009
Certificate Issued: 11/18/2009
Certificate Number: 20094071

Sec-Blk-Lot: 6161-12-835687

Project Location: 14 LAGRANGE AVE

Owner:
PERRY JAMES D
23 WANTAUGH AVE
POUGHKEEPSIE, NY 12603-

Contractor:
SANTORA, BRIAN
ISE CONTRACTING
5 SCHOOL HOUSE LN.
POUGHKEEPSIE,, NY 12603
845-463-2610

Project Description: INSTALL SPILL SWITCHES ON WATER HEATERS AND LEGALIZE TWO FURNACES

The above party applied for and received a permit to construct the above structure. A site inspection on this structure was made and approved by this office.

You are hereby advised that the Town of Poughkeepsie does not issue C/O's for structures such as this.

Signature of the Inspector

REBECCA,

THIS PERMIT # 2009/785 IS O.K. TO CLOSE, 14 LAGRANGE AVE. THANKS

Print at: Tuesday, November 17, 2009 01:55:59 PM
Host: BLDGDEBORAH
User: pgallagher

PJG 11/17/09

Inspections Text

File Edit Tools Insert Help

CC 20094071

Two hot air furnaces installed o.k. Two hot water heaters installed o.k. Stack switches installed. CO and smoke detectors installed at the basement level. Smoke detectors installed on the other levels and in each apartment.
This permit can be closed out.

Check Spelling

# RESIDENTIAL HEATING PERMIT

Town of Poughkeepsie
One Overocker Road
Poughkeepsie, NY 12603
(845) 485-3655

Application: 20091785
Permit Issued: 10/8/2009
Permit Expires: 10/8/2011
Application Date: 10/8/2009

Sec-Blk-Lot: 6161-12-835687
Zoned: ATC

Project Location: 14 LAGRANGE AVE
Approximate Cost: 0

**A permit is hereby given by the Building Department, Town of Poughkeepsie, County of Dutchess, New York, for the structure described herein:**

Owner:
PERRY JAMES D
23 WANTAUGH AVE
POUGHKEEPSIE, NY 12603-

Contractor:
ISE CONTRACTING/BRIAN SANTORA
5 SCHOOLHOUSE LANE
POUGHKEEPS
, NY 12603

| | | | |
|---|---|---|---|
| No. of | No. of Bedrooms: | Fire Alarm: | Exp. Date: 10/08/2011 |
| No. of Stories: | No.of Bathrooms: | Total Sq. Ft.: | Use: 411 - APARTMENT |
| No. of Families: | Sprinkler System: | Construction Type: | |
| Water: TWTR | Sewer: COMM/PUBLI | | |

Permit Comments:

Project Description: INSTALL SPILL SWITCHES ON WATER HEATERS AND LEGALIZE TWO FURNACES

Addtional Permits Required:

| | | | |
|---|---|---|---|
| RESIDENTIAL HEATING PERMIT | | Permit Fee: 160.00 | Issued: 10/8/2009 |
| GAS FURNACE | Qty.: 2.00 | Fee: 80.00 | |
| GAS WATER HEATER | Qty.: 2.00 | Fee: 80.00 | |
| | Total Items: 4 | | |

IMPORTANT

1. A permit under which no work has commenced within six months after issuance, shall expire by limitation and a new permit must be secured before work can begin.
2. It is the responsibility of the owner and/or contractor to comply with all applicable town ordinances, rules and regulations of the State of New York and local Building Codes.
3. All buildings, signs or other structures shall be erected in accordance with the plans and specifications annexed to the application and in accordance with all existing rules and regulations as above.
4. The Building Inspector or his Deputy shall be permitted to enter upon and inspect the property at all reasonable times.

Signature of the Inspector

10/9/09
Date Issued

TOWN OF POUGHKEEPSIE
HEATING PERMIT APPLICATION

DATE 10-8-09 $40.00 PER UNIT - RESIDENTIAL PAID: YES ✓ NO ___
$55.00 PER UNIT - COMMERCIAL
$40.00 RESIDENTIAL GAS PIPING / $55.00 COMMERCIAL GAS PIPING
$50.00 – INGROUND TANK CLOSURE OR REMOVAL – RESIDENTIAL
*COMMERCIAL BOILERS – ASK FOR FEE SCHEDULE (BASED ON BTU'S)

App 20091795

HEATING PERMIT # 09348 CHECK NO. 3422 RECEIPT NO. ___

PROPERTY ADDRESS 14 LaGrange Ave. ZIP CODE

OWNERS NAME Perry

OWNERS ADDRESS 23 Wantaugh Ave. Pok. NY 12603 ZIP CODE

HOME PHONE ___ BUS PHONE ___

DESCRIPTION OF EQUIPMENT : ___

TYPE OF FUEL: GAS X OIL ___ LP ___

SIZE OF TANK: ___ LOCATION OF TANK: ___

MODEL NO. ___ SERIAL NO. ___

HEATING CONTRACTOR F.S.E CONTRACTING PLUMBING & HEATING

CONTRACTOR'S ADDRESS #5 SCHOOLHOUSE LANE POK. N.Y. 12603 ZIP CODE

LICENSE NO. 92 CONTRACTOR'S PHONE 845-463-2610

THE OWNER OF THE PROPERTY COVERED BY THIS APPLICATION AND THE UNDERSIGNED APPLICANT AGREE:
1-TO CONFORM TO ALL APPLICABLE LAWS OF THE JURISDICTION.
2-TO PERMIT BUILDING DEPARTMENT PERSONNEL TO ENTER UPON AND INSPECT THE PROPERTY AT ALL REASONABLE TIMES.
3-THE UNDERSIGNED APPLICANT SWEARS THAT HE HAS BEEN SPECIFICALLY AUTHORIZED BY THE OWNER TO EXECUTE THIS APPLICATION.
4-THE UNDERSIGNED AGREES TO ADHERE TO ALL THE REQUIREMENTS OF THE FIRE INSPECTOR, NFPA AND CODES OF NEW YORK STATE.

BRIAN SANTORA ___
APPLICANT'S NAME (PRINT) APPLICANT'S SIGNATURE

GAL
40 MODEL # G61-40T40-3NV
SERIAL # 0307115607

AMERICAN W.H.

Right Side of Bldg.

MOD # TUC080942A1
SER # G4154084O

AMERICAN STANDARD
5000

~~PS~~
30 GAL
530 NORSO
~~MOD #~~

RELIANCE

left Side of Bldg.

SER # L95905078

~~AMERICAN STANDARD~~

MOD # TUC080942A1
SER #
G4154084

AMERICAN STANDARD
5000

# Town of Poughkeepsie Building Department
## Inspection Report

| Owner/Occupant | Address | Page 1 of 1 |
|---|---|---|
| Carrol Perry | 14 LaGrange Ave. | |
| | Inspected By Peter Longi | Date 5/12/15 |

☐ Footing ☐ Foundation ☐ Slab/Floor ☐ Framing ☐ Fire Stopping ☐ Insulation ☐ Fire Suppression System
☐ Fire ☐ Footing Drains ☐ Masonry Walls ☐ Sheathing ☐ Steel ☐ Slate ☐ Sprinkler ☐ Superior Walls Pre/Post
☐ Set ☐ Trench Cover ☐ Damp Proofing ☐ Alarm ☐ Final ☒ Misc. M.R.L. ☐ Re-Inspection

INSPECTION RESULTS:

☐ Exempt ☐ Not Home ☐ Failed ☐ Passed ☐ Incomplete

FAILURE TO CORRECT VIOLATIONS NOTED ON THIS REPORT OR ANY ATTACHMENTS WITHIN THE TIME LIMIT STATED MAY RESULT IN APPROPRIATE LEGAL ACTION AGAINST YOU OR YOUR ESTABLISHMENT AS DIRECTED BY LAW.

| Item# | Description | In Violation Of |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | C° detectors in all apartments | OK ✓ |
| | Fire Extinguishers | OK ✓ |
| | | |
| | Furnace Reports (Coming) | OK 7/23 |
| | | |
| | ~~Alarm System~~ | |
| | ~~Exit Lights~~ | |
| | ~~Emergency Lights~~ | |
| | | |
| | Smoke Detectors | OK ✓ |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | ~~6[illegible]~~ - 452-4894 | |

called on 7/15

The inspector for the Town of Poughkeepsie Inspected the above premises on 5/12 20 15 at 1:00 ~~a~~p.m.
There were/were not violations of the Building/Fire/Electric and Local Codes. Further information may be obtained by calling 485-3655 From 8:00 a.m. to 4:00 p.m. Monday through Friday.

COMPLETED 7/23/15 P. Longi

Violations shall be corrected by: Date _____

Received by: _____ Date _____

Violations Corrected _____ Date _____

Inspector

4524894 Jim Perry

**VIANO HEATING & COOLING CORP.**
**1 Raker Rd.**
**Poughkeepsie, NY 12603**
**Phone/Fax 845-463-2065**

July 15, 2015

Mr. James D. Perry
574 Creek Road
Poughkeepsie, N.Y. 12601

RE: Submittal for Town of Poughkeepsie

Viano Heating and Cooling Corp have serviced the gas units at the LaGrange Avenue apartments in the past.

Please let us know if you need additional information.

Regards,

John Viano Jr.
Viano Heating and Cooling Corp.

# Heating - Commercial

Town of Poughkeepsie
One Overocker Road
Poughkeepsie, NY 12603
(845) 485-3655

Application: B20210449
Permit Issued: 02/22/2021
Permit Expires: 02/22/2023
Application Date: 02/22/2021
Group Number: 20210448

Sec- Blk- Lot: 6161-12-835687-0000
Zoned: ATC

Project Location: 14 Lagrange Ave
Approximate Cost:

**A permit is hereby given by the Building Department, Town of Poughkeepsie, County of Dutchess, New York, for the structure described herein:**

Owner:
Place, John
44 Parkwood Blvd
Poughkeepsie, NY, 12603

Heating Contractor:

Architect:

Permit Comments:

Permit Description: TO INSTALL A HOT WATER HEATER FOR PLUMBING & HEATING PERMIT

| | Amount |
|---|---|
| B20210449 – Heating - Commercial – COMMERCIAL HEATING FEE | 75 |
| | 75 |

IMPORTANT

1. A permit under which no work has commenced within six months after issuance, shall expire by limitation and a new permit must be secured before work can begin.
2. It is the responsibility of the owner and/or contractor to comply with all applicable town ordinances, rules and regulations of the State of New York and local Building Codes.
3. All buildings, signs or other structures shall be erected in accordance with the plans and specifications annexed to the application and in accordance with all existing rules and regulations as above.
4. The Building Inspector or his Deputy shall be permitted to enter upon and inspect the property at all reasonable times.

Signature of the Inspector

02/22/2021
Date Issued

TOWN OF POUGHKEEPSIE
HEATING PERMIT APPLICATION

DATE 2/19/21 $50.00 PER UNIT - RESIDENTIAL PAID: YES X NO ___
$75.00 PER UNIT - COMMERCIAL
$50.00 RESIDENTIAL GAS PIPING / $75.00 COMMERCIAL GAS PIPING
$50.00 – INGROUND TANK/AST CLOSURE OR REMOVAL – RESIDENTIAL
$40.00 - SPECIAL WATER CONNECTION
Group# B20210244 *COMMERCIAL BOILERS – ASK FOR FEE SCHEDULE (BASED ON BTU'S)

HEATING PERMIT #_____ CHECK NO. 24927 RECEIPT NO. 21-1436

PROPERTY ADDRESS 14 Lagrange Ave Poughkeepsie 12603 (ZIP CODE)

OWNERS NAME John Place

OWNERS ADDRESS 306 Sundown Trail Unit 4C Amherst 14221 (ZIP CODE)

HOME PHONE 845-235-9341 BUS PHONE _____

DESCRIPTION OF EQUIPMENT: 40gallon Natural gas hot water heater

TYPE OF FUEL: GAS X OIL _____ LP _____

SIZE OF TANK: 40 LOCATION OF TANK: _____

MODEL NO. _____ SERIAL NO. _____

HEATING CONTRACTOR Plass the Plumber, Inc.

CONTRACTOR'S ADDRESS 34 Hoffman St. 12601 (ZIP CODE)

LICENSE NO. 253 CONTRACTOR'S PHONE 845. 454. 1090

THE OWNER OF THE PROPERTY COVERED BY THIS APPLICATION AND THE UNDERSIGNED APPLICANT AGREE:
1-TO CONFORM TO ALL APPLICABLE LAWS OF THE JURISDICTION.
2-TO PERMIT BUILDING DEPARTMENT PERSONNEL TO ENTER UPON AND INSPECT THE PROPERTY AT ALL REASONABLE TIMES.
3-THE UNDERSIGNED APPLICANT SWEARS THAT HE HAS BEEN SPECIFICALLY AUTHORIZED BY THE OWNER TO EXECUTE THIS APPLICATION.
4-THE UNDERSIGNED AGREES TO ADHERE TO ALL THE REQUIREMENTS OF THE FIRE INSPECTOR, NFPA AND CODES OF NEW YORK STATE.

[redacted] [redacted]

C.T. MALE ASSOCIATES
Engineering, Surveying, Architecture, Landscape Architecture & Geology, D.P.C.

50 Century Hill Drive, Latham, NY 12110
518.786.7400 FAX 518.786.7299 www.ctmale.com

December 12, 2024

Ms. Livia Santiago-Rosado, FACEP Commissioner
City of Poughkeepsie
85 Civic Center Plaza, Suite 106
Poughkeepsie, NY 12601
Via email: HealthInfo@DutchessNY.gov
*Re: FOIL Request*
*Lagrange Apartments Site, 14 Lagrange Avenue, Town of Poughkeepsie*
*C.T. Male Project No. 24.5088*

Dear Ms. Santiago-Rosado:

Our office is completing a review for a site which is located at the above-listed site and is referenced with tax map number 134689-6161-12-835687-0000.

Pursuant to the Freedom of Information Law (FOIL), please indicate any Health Department records for groundwater, soil and/or surface water contamination at the subject site or immediate surrounding parcels.

C.T. Male Associates will reimburse for copying expenses. Please call this office before copies are made if the total fee exceeds $20.00. If you have any questions or comments regarding this request, or need additional information, please feel free to contact our office at (518) 786-7449 or l.hufnagel@ctmale.com. Your assistance is greatly appreciated.

Sincerely,
C.T. MALE ASSOCIATES

Lucas Hufnagel
Environmental Scientist

## ENVIRONMENTAL QUESTIONNAIRE

CT Male Associates, is conducting a Phase I Environmental Site Assessment on the property located at 14 Lagrange Avenue in Poughkeepsie, NY. This questionnaire has been prepared to help us interview any person(s) who may potentially have useful information or documents regarding the property. **A written response is not required;** you may, however, respond either by email or in writing, at your convenience, and we will contact you to discuss your responses, if needed. We ask that you be as specific as possible in answering these questions, and to answer in good faith and to the extent of your knowledge.

Note: You have an obligation to answer all questions in good faith, to the extent of your actual knowledge, or to designate a key site manager to do so. You have a responsibility, as specified in ASTM 1527-13 (Section 6), to provide information and perform specific tasks that will help identify recognized environmental conditions in connection with the Property (these conditions will be discussed with you by CT Male personnel, if necessary).

**Please answer the following general questions and review the attached detailed checklist.**

Do you have good knowledge of the uses and physical characteristics of the property?

Yes.

Do you have actual or indirect knowledge or experience, or any other reason to believe, that the current or former uses(s) of the subject property have involved the use, treatment, storage, disposal, or generation of hazardous substances or petroleum products? Do you know of any of these conditions on any adjoining or nearby properties?

No. No.

What is the current use of the subject property?

Residential multi-family

Are any portions of the property vacant or abandoned?

No.

How has it been used in the past?

To our knowledge as a residential multi-family

Do you know of the existence of any documents regarding on-site environmental conditions? (See the checklist for details) If so, can you provide copies for our review?

No.

Do you know of the existence of any proceedings involving the property?

No
- Any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property;

No
- Any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property; and

No • Any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

**Checklist for Use with the Environmental Questionnaire**

Do you have information regarding any of the following? Can you supply copies of any relevant documents? (Note: not all categories will apply in all situations).

| *Yes / No* | **Current or Former Uses/Conditions on property (or adjoining properties, if known)** |
|---|---|
| No | Petroleum or chemical bulk storage tanks, or the use of these materials |
| No | Documented or suspected on-site releases (petroleum, chemicals or hazardous materials) |
| No | Industrial or manufacturing uses of the property / use as a dry cleaning facility |
| No | Pits, ponds, or lagoons used in connection with waste disposal or waste treatment. |
| No | Areas of stained soil or pavement |
| No | Areas of stressed vegetation (from something other than insufficient water) |
| No | Significant surface debris/dump sites |
| No | Buried fill materials, construction and demolition debris, or other solid waste |
| No | Waste water/liquid discharges (including storm water) into drains, ditches, drywells, or streams |
| No | Wells (including dry wells, irrigation wells, injection wells, abandoned wells, etc.) |
| No | Septic systems or cesspools |

| *Yes / No* | **Environmental Reports and Documents** |
|---|---|
| No | Environment site assessment (Phase I, Phase II, etc) or environment compliance audit reports |
| No | Other previous reports: Tank closure reports, SEQR/CEQR, asbestos/lead, geotechnical, etc. |
| No | Governmental notices/correspondence/liens relating to violations of environmental laws |
| No | Permits: solid or hazardous waste disposal, wastewater, NPDES/SPDES, air discharge, etc. |
| No | Registrations for underground and/or aboveground storage tanks |
| No | Registrations for underground injection systems |
| No | Material safety data sheets for potentially hazardous materials |
| No | Waste disposal manifests (e.g., contaminated soil, disposal of spent solvents or waste oil, etc.) |
| No | Plans: Community right-to-know, safety, preparedness and prevention, SPCC, etc |
| No | Hazardous waste generator notices or reports |
| No | Recorded Activity and Use Limitations (deed restrictions, engineering controls, etc) |
| Yes | Title searches – a title search was done at purchase. We don't have a copy |
| No | Maps: survey, site plan, etc |

# APPENDIX E

## Site Reconnaissance Photographs



01 Subject Property from Lagrange Avenue



02 Subject Property from Northwest



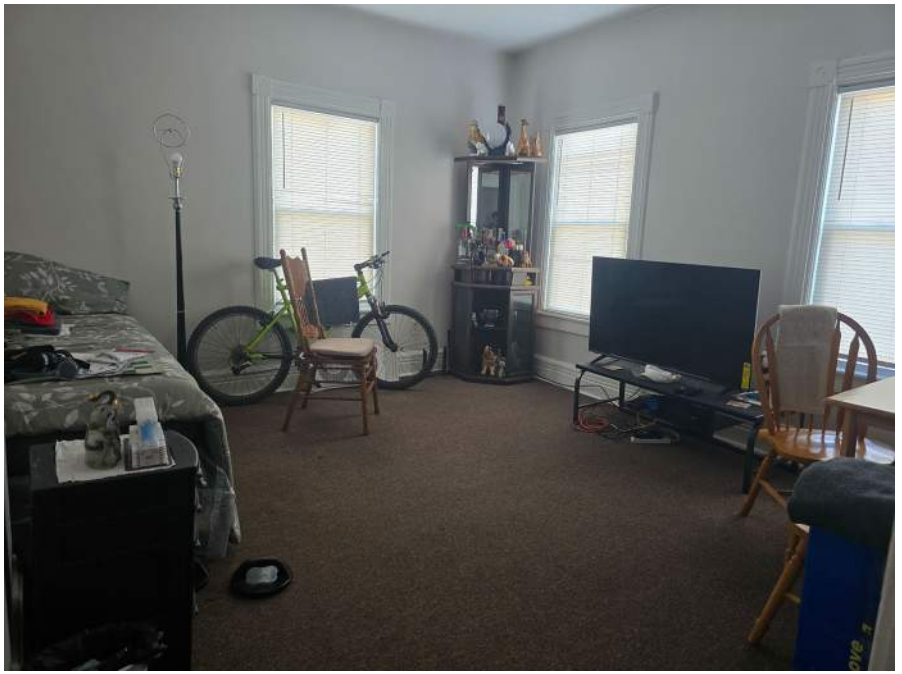
03 Subject Property from Southeast



04 Subject Property from Southwest



05 Representative Kitchen



06 Representative Living Area



07 Representative Restroom



08 Attic



09 Representative Heating Vent



10 Paint Storage - First Floor, Central




11 Paint Storage - Basement, Central



12 Representative Furnace & Hot Water Heater - Basement

# APPENDIX F

# Qualifications

# AIMEE SMITH

Project Manager

C.T. Male Associates | 518 786 7400 | ctmale.com

## YEARS OF EXPERIENCE

Total Years of Experience: 32
Total Years with C.T. Male: 31

## EDUCATION

BA in Math
*College of Saint Rose*

AS in Science
*Adirondack Community College*

## PROFESSIONAL AFFILIATIONS

Board Member, Town of Northumberland Zoning Board of Appeals, 2014-2021

## SPECIALIZED TRAINING

OSHA 40-Hour Health & Safety Training and Annual 8 Hour Refresher

OSHA 10-Hour Construction Safety Training

OSHA Supervisors Hazard Communication Training Course

## SUMMARY

Ms. Smith joined the firm in 1993 and specializes in managing Phase I and Phase II Environmental Site Assessments and other environmental services related to real estate transactions such as National Environmental Policy Act (NEPA) reviews, HUD Statutory Checklists and Transaction Screen Assessments. Ms. Smith also manages underground storage tank closures and other remedial activities that may be required before ownership of a property can be transferred or used as collateral, manages in NYSDEC's Brownfield Cleanup Program, Brownfield Opportunity Area projects and industrial waste investigations.

## NOTABLE PROJECT EXPERIENCE

**Phase I Environmental Site Assessments**

- Luther Forest Technology Campus; Malta & Stillwater, NY
- TD Bank, Adirondack Trust Company and Trustco Bank; Various Locations in NYS
- Albany County Land Bank Corporation; Various locations in the City and County of Albany

**Phase II Environmental Site Assessments**

- Former Gasoline Station; Cobleskill, NY
- Automotive Repair Facility; Saratoga Springs, NY
- Former Fuel Oil Bulk Storage Facility; Saratoga Springs, NY
- Former Automobile Dealership; Troy, NY
- Freight House and Former Truck Repair Facilities; Fort Edward, NY

**NYSDEC ERP & BCP and Other Remedial Projects**

- PCB Remediation Project and Underground Storage Tank Closure; Queensbury, NY
- PCB Remediation Project at Fiberglass Industries; Amsterdam, NY
- Former Hoe Bowl Underground Storage Tank Closure; Hyde Park, NY
- Empire Generating Redevelopment; Rensselaer, NY
- Cottage Place Gardens - BCP

**Brownfield Opportunity Area Projects**

- Town & Village of Malone, NY - Step 1
- Town of Fort Edward, NY – Step 2
- City of Amsterdam – Step 1

**SEQR/NEPA**

- Capital Region Land Bank
- Albany County Land Bank Corporation

# LUCAS HUFNAGEL

Environmental Scientist

C.T. Male Associates | 518 786 7400 | ctmale.com

## YEARS OF EXPERIENCE

Total Years of Experience: 1
Total Years with C.T. Male: 1

## EDUCATION

BS in Environmental Geochemical Science
*SUNY New Paltz*

## SPECIALIZED TRAINING

HAZWOPER 40-Hour Health & Safety Training

OSHA 10-Hour Construction Safety Training

USACE 36-Hour Wetland Delineation Training

## SUMMARY

Mr. Hufnagel joined the firm in 2023. He performs Phase I and II Environmental site assessments, wetland delineations, and other various environmental projects for commercial, industrial, governmental and financial institutions. His work includes field reviews, database searches, FOIL correspondence, field sampling and report preparation. His work also includes plant and soil identification as part of wetland delineations.

## NOTABLE PROJECT EXPERIENCE

### Phase I Environmental Site Assessments (ESAs)

- Two Vacant Land Sites in Saratoga County
- Various sites in the City and County of Albany for Albany County Land Bank Corporation
- Various Commercial Sites throughout New York State
- Auto Repair and Parts Shops in Troy and Valley Cottage, NY
- Multiple Solar Sites throughout New York State
- A1 Easy Mart Gasoline Station; Siney, NY
- Multiple Medical Buildings throughout New York State

### Other Project Experience

- Investigative Soil Sampling
- Water Level Monitoring
- Wetland Delineation
- Investigative Soil and Water Sampling
- Well Development
- Preliminary Wetland Assessment

GALLAGHER BASSETT | TECHNICAL SERVICES

# COMBINED PHASE I AND PHASE II

# ENVIRONMENTAL SITE ASSESSMENT

## 18 Lagrange Avenue; 5-7 and 9 Collegeview Avenue
**Town of Poughkeepsie, Dutchess County, New York**

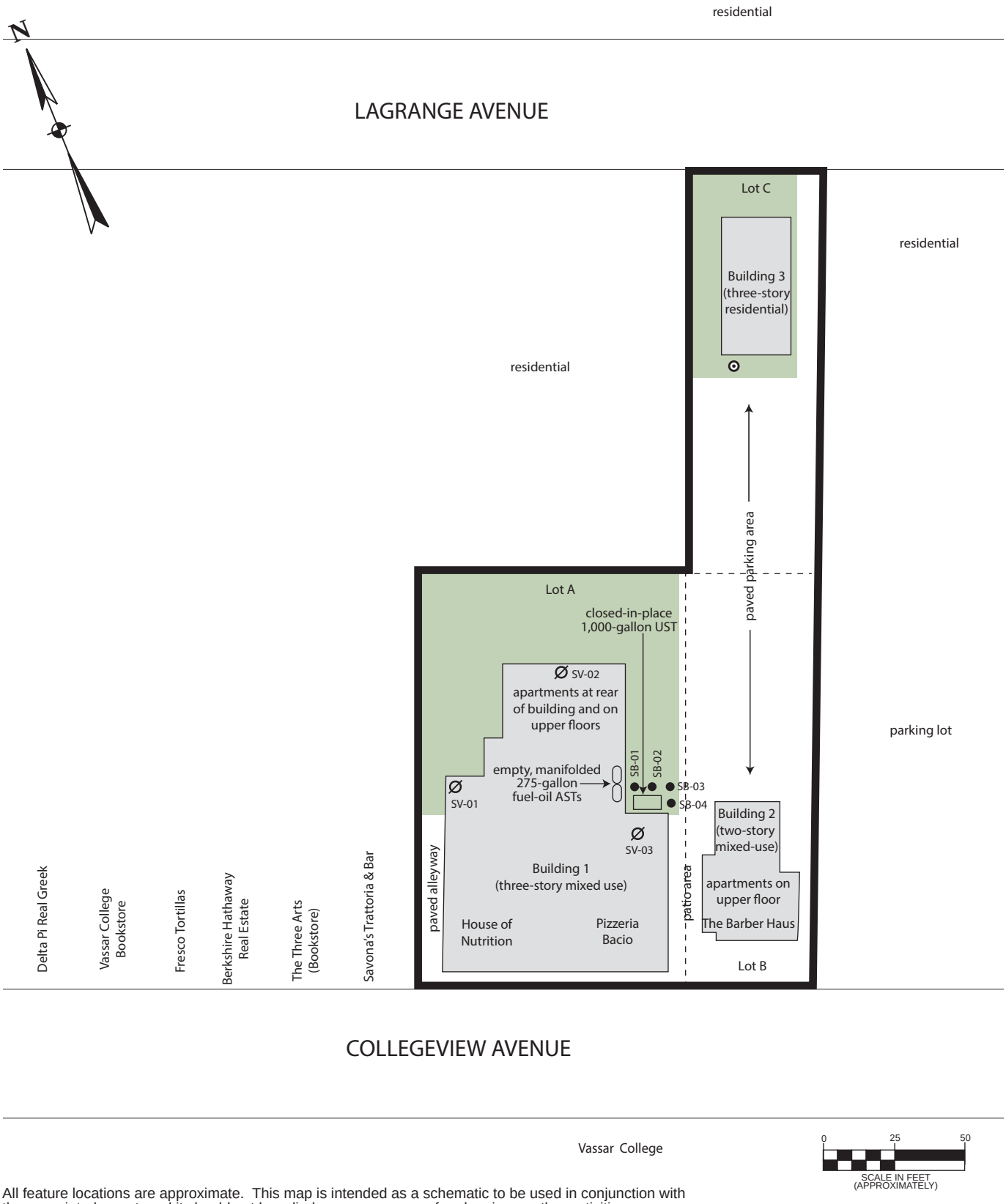
**Tax IDs: Section 6161, Block 12**
**Lots 845685, 834673 and 841671**

**September 15, 2023**

**GBTS Project: 22003-0109**

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22 IBM Road – Suite 101
Poughkeepsie, NY 12601
O: 845-452-1658
www.gallagherbassett.com




All feature locations are approximate. This map is intended as a schematic to be used in conjunction with the associated report, and it should not be relied upon as a survey for planning or other activities.

# Selected Site Features Map

18 Lagrange Avenue, 5-7 and 9 Collegeview Avenue
Town of Poughkeepsie
Dutchess County, New York

Legend:
- subject property border
- lot line
- debris filled cistern
- landscaped area
- soil vapor sampling location
- soil boring sampling location

File: 22003-0109

September 2023

Scale as shown

## Table 1: Petroleum Compounds in Soils

**GBTS Project: 22003-0109**

GALLAGHER BASSETT | TECHNICAL SERVICES

| | | Sample | SB-01 7-8 | | SB-02 7-9 | | SB-03 7-9 | | SB-04 7-9 | |
|---|---|---|---|---|---|---|---|---|---|---|
| *U= Not Detected ≥ value* | | Date | 2023-08-17 | | 2023-08-17 | | 2023-08-17 | | 2023-08-17 | |
| *All data in mg/Kg (ppm)* | | Dilution | 1 | | 1 | | 1 | | 1 | |
| **VOCs, 8260** | **UU SCO** | **RRU SCO** | *Result* | *Qualifier* | *Result* | *Qualifier* | *Result* | *Qualifier* | *Result* | *Qualifier* |
| 1,2,4-trimethylbenzene | 3.6 | 52 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| 1,3,5-trimethylbenzene | 8.4 | 52 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| benzene | 0.06 | 4.8 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| ethyl benzene | 1 | 41 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| isopropylbenzene | 2.3 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| methyl tert-butyl ether (MTBE) | 0.93 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| naphthalene | 12 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| n-butylbenzene | 12 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| n-propylbenzene | 3.9 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| o-xylene | 0.26 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| p- & m- xylenes | 0.26 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| p-isopropyltoluene | 10 | NA | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| sec-butylbenzene | 11 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| tert-butylbenzene | 5.9 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| toluene | 0.7 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |
| xylenes, total | 0.26 | 100 | 0.0032 | *U* | 0.0025 | *U* | 0.0025 | *U* | 0.0027 | *U* |

| | | Sample | SB-01 5-10 | | SB-02 5-10 | | SB-03 5-10 | | SB-04 5-10 | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Date | 2023-08-17 | | 2023-08-17 | | 2023-08-17 | | 2023-08-17 | |
| | | Dilution | 2 | | 2 | | 2 | | 2 | |
| **SVOCs, 8270** | **UU SCO** | **RRU SCO** | *Result* | *Qualifier* | *Result* | *Qualifier* | *Result* | *Qualifier* | *Result* | *Qualifier* |
| acenaphthene | 20 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| acenaphthylene | 100 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| anthracene | 100 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| benzo(a)anthracene | 1 | 1 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| benzo(a)pyrene | 1 | 1 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| benzo(b)fluoranthene | 1 | 1 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| benzo(g,h,i)perylene | 100 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| benzo(k)fluoranthene | 0.8 | 3.9 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| chrysene | 1 | 3.9 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| dibenzo(a,h)anthracene | 0.33 | 0.33 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| fluoranthene | 100 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| fluorene | 30 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| indeno(1,2,3-cd)pyrene | 0.5 | 0.5 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| naphthalene | 12 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| phenanthrene | 100 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |
| pyrene | 100 | 100 | 0.046 | *U* | 0.046 | *U* | 0.048 | *U* | 0.048 | *U* |

Notes: SCOs based on NYSDEC Part 375-6.8 and CP-51 NA = not available

Result Qualifiers: J = approximate E = estimated B = detected in blank D = diluted

# Table 2: VOCs in Soil Vapor

**GBTS Project: 22003-0109**

GALLAGHER BASSETT | TECHNICAL SERVICES

| Sample ID | SV-01 | | SV-02 | | SV-03 | |
|---|---|---|---|---|---|---|
| *All data in µg/m³* Sample Date | 2023-08-17 | | 2023-08-17 | | 2023-08-17 | |
| *U= Not Detected ≥ value* Dilution Factor | 1 | | 1 | | 1 | |
| **VOCs, TO-15** | *Result* | *Qualifier* | *Result* | *Qualifier* | *Result* | *Qualifier* |
| 1,1,1-trichloroethane | 1.09 | *U* | 1.09 | *U* | 1.09 | *U* |
| 1,1,2,2-tetrachloroethane | 1.37 | *U* | 1.37 | *U* | 1.37 | *U* |
| 1,1,2-trichloroethane | 1.09 | *U* | 1.09 | *U* | 1.09 | *U* |
| 1,1-dichloroethane | 0.809 | *U* | 0.809 | *U* | 0.809 | *U* |
| 1,1-dichloroethene | 0.793 | *U* | 0.793 | *U* | 0.793 | *U* |
| 1,2,4-trichlorobenzene | 1.48 | *U* | 1.48 | *U* | 1.48 | *U* |
| 1,2,4-trimethylbenzene | 10.3 | | 15.3 | | 16.9 | |
| 1,2-dibromoethane | 1.54 | *U* | 1.54 | *U* | 1.54 | *U* |
| 1,2-dichlorobenzene | 1.2 | *U* | 1.2 | *U* | 1.2 | *U* |
| 1,2-dichloroethane | 0.809 | *U* | 0.809 | *U* | 0.809 | *U* |
| 1,2-dichloropropane | 0.924 | *U* | 0.924 | *U* | 0.924 | *U* |
| 1,3,5-trimethylbenzene | 2.14 | | 3.38 | | 3.82 | |
| 1,3-butadiene | 0.442 | *U* | 0.442 | *U* | 0.442 | *U* |
| 1,3-dichlorobenzene | 1.2 | *U* | 1.2 | *U* | 1.2 | *U* |
| 1,4-dichlorobenzene | 1.2 | *U* | 1.2 | *U* | 1.2 | *U* |
| 1,4-dioxane | 0.721 | *U* | 0.721 | *U* | 0.721 | *U* |
| 2,2,4-trimethylpentane | 0.934 | *U* | 1.46 | | 1.54 | |
| 2-butanone | 2.1 | | 5.13 | | 5.72 | |
| 2-hexanone | 0.82 | *U* | 0.82 | *U* | 1.5 | |
| 3-chloropropene | 0.626 | *U* | 0.626 | *U* | 0.626 | *U* |
| 4-ethyltoluene | 2.43 | | 3.59 | | 4.12 | |
| 4-methyl-2-pentanone | 2.05 | *U* | 2.05 | *U* | 2.05 | *U* |
| acetone | 21.5 | | 29.5 | | 51.3 | |
| benzene | 0.821 | | 1.03 | | 0.942 | |
| benzyl chloride | 1.04 | *U* | 1.04 | *U* | 1.04 | *U* |
| bromodichloromethane | 1.34 | *U* | 1.34 | *U* | 1.47 | |
| bromoform | 2.07 | *U* | 2.07 | *U* | 2.07 | *U* |
| bromomethane | 0.777 | *U* | 0.777 | *U* | 0.777 | *U* |
| carbon disulfide | 0.623 | *U* | 1.59 | | 0.623 | *U* |
| carbon tetrachloride | 1.26 | *U* | 1.26 | *U* | 1.26 | *U* |
| chlorobenzene | 0.921 | *U* | 0.921 | *U* | 0.921 | *U* |
| chloroethane | 0.528 | *U* | 0.528 | *U* | 0.528 | *U* |
| chloroform | 97.2 | | 41.2 | | 79.1 | |
| chloromethane | 0.413 | | 0.413 | *U* | 0.997 | |
| cis-1,2-dichloroethene | 0.793 | *U* | 0.793 | *U* | 0.793 | *U* |
| cis-1,3-dichloropropene | 0.908 | *U* | 0.908 | *U* | 0.908 | *U* |
| cyclohexane | 21.2 | | 28.2 | | 36.1 | |
| dibromochloromethane | 1.7 | *U* | 1.7 | *U* | 1.7 | *U* |
| dichlorodifluoromethane | 2.57 | | 2.45 | | 2.28 | |
| ethanol | 32.4 | | 28.6 | | 171 | |
| ethyl acetate | 1.8 | *U* | 1.8 | *U* | 1.92 | |
| ethylbenzene | 48.6 | | 73 | | 96.4 | |
| freon-113 | 1.53 | *U* | 1.53 | *U* | 1.53 | *U* |
| freon-114 | 1.4 | *U* | 1.4 | *U* | 1.4 | *U* |
| heptane | 0.82 | *U* | 1.04 | | 1.17 | |
| hexachlorobutadiene | 2.13 | *U* | 2.13 | *U* | 2.13 | *U* |
| isopropanol | 2.46 | | 3.32 | | 659 | *E* |
| methyl tert butyl ether | 0.721 | *U* | 0.721 | *U* | 0.721 | *U* |
| methylene chloride | 3.47 | | 1.74 | *U* | 1.74 | *U* |
| n-hexane | 0.705 | *U* | 0.959 | | 1.17 | |
| o-xylene | 42.7 | | 65.2 | | 79.5 | |
| p/m-xylene | 285 | | 414 | | 486 | |
| styrene | 0.852 | *U* | 0.852 | *U* | 1.15 | |
| tertiary butyl alcohol | 2.36 | | 2.22 | | 1.52 | *U* |
| tetrachloroethene | 48.2 | | 292 | | 51.6 | |
| tetrahydrofuran | 1.47 | *U* | 2.18 | | 1.66 | |
| toluene | 12.8 | | 20.8 | | 28.5 | |
| trans-1,2-dichloroethene | 0.793 | *U* | 0.793 | *U* | 0.793 | *U* |
| trans-1,3-dichloropropene | 0.908 | *U* | 0.908 | *U* | 0.908 | *U* |
| trichloroethene | 3.37 | | 39.6 | | 1.23 | |
| trichlorofluoromethane | 2.16 | | 1.4 | | 1.33 | |
| vinyl bromide | 0.874 | *U* | 0.874 | *U* | 0.874 | *U* |
| vinyl chloride | 0.511 | *U* | 0.511 | *U* | 0.511 | *U* |

Detected concentrations
Relatively elevated concentrations

Notes: NA = not available
Result Qualifiers: J = approximate E = estimated B = detected in blank

# 5.0 FINDINGS, CONCLUSIONS AND RECOMMENDATIONS

Gallagher Bassett Technical Services (GBTS) performed a Combined Phase I and Phase II Environmental Site Assessment in conformance with the scope and limitations of ASTM E 1527-21 to identify recognized environmental conditions (RECs), historical RECs (HRECs) and/or other significant environmental liabilities resulting from or associated with the storage, use, transport, or disposal of hazardous or regulated materials at the property located at 18 Lagrange Avenue, and 5-7 and 9 Collegeview Avenue, Town of Poughkeepsie, Dutchess County, New York. Any exceptions to, or deletions from, this practice are described in Section 1.2 of this report.

Identified RECs are presented in Section 4.1. GBTS's findings, conclusions and recommendations regarding RECs, other potential environmental liabilities associated with the property, and de minimis conditions are presented in Sections 4.2 through 4.5.

## 5.1 Recognized Environmental Conditions

*Significant Data Gaps*

The Environmental Professionals preparing this report have not identified any significant data gaps that affect their ability to identify RECs.

*Overview of Identified RECs*

This assessment has revealed evidence of the following REC in connection with the property:

- Elevated levels of chlorinated solvents in on-site soil vapor – Section 5.2

This assessment has revealed evidence of the following HREC in connection with the property.

- One closed NYSDEC spill event – Section 5.3

## 5.2 Site History

Available historical information documents residential use of the subject property as early as 1913 and small commercial use as early as 1950 (no evidence of industrial or other significant commercial use of the property was found during the review of historical records).

**No further investigation of historical records is recommended.**

The potential exists that debris from the demolition of former on-site structures may be present in the subsurface (such debris could contain lead, asbestos, or other regulated materials).

**Any future development activities at the property should be conducted with an awareness of the potential presence of subsurface debris and provision should be made for the proper management of any materials that warrant special handling.**

The nearby property at 50 Raymond Avenue (present-day Gladmore Cleaners, located approximately 60 feet northwest), has likely contained a dry cleaning facility since as early as 1937. In response to this historical finding, GBTS conducted a Phase II subsurface investigation at Lot A to screen for any impacts from chlorinated solvents. Laboratory data identified peak levels of tetrachloroethene (PCE; 292 µg/$m^3$) and trichloroethene (TCE; 39.6 µg/$m^3$), solvents associated with dry cleaning activities, beneath the building slab, potentially indicating a historical release from the dry cleaner. This contamination is considered a REC.

**It is recommended that an active sub-slab depressurization system be installed at 5-7 Collegeview Avenue in order to minimize the risk of soil vapor intrusion.**

### 5.3 Review of Regulatory Records

Lot A of the subject property was identified as the site of closed NYSDEC spill number 9511747, which was reported due to a tank test failure, and is considered a HREC. According to documentation provided by the property owner, a 1,000-gallon underground storage tank (UST) at Lot A passed a subsequent tank test and was closed-in-place circa November 1996 (residual liquids were pumped from the tank and disposed off-site). A Phase II subsurface investigation by GBTS indicated no impacts to soils located in close proximity to the former UST. These findings support the conclusion that impacts from the former UST and closed spill event, if any, are likely to be minimal. No other relevant releases or other significant environmental activities were identified in regulatory records for the subject property and nearby sites.

**No further investigation of regulatory records is recommended.**

### 5.4. Relevant Site Observations and General Concerns

Three disconnected fuel oil aboveground storage tanks (ASTs) are located at the subject property.

**It is recommended that all ASTs be removed from the subject property.**

Small quantities common cleaning and maintenance materials are stored on site.

**It is recommended that cleaning and maintenance materials be properly stored.**

Debris is present in a cistern on Lot C. None of these debris materials were judged to pose a threat to the environmental integrity of the subject property.

**It is recommended that debris materials be disposed off-site.**

### 5.5 Non-scope Considerations

Asbestos-containing materials (ACM) and lead-based paint (LBP) may be present at the subject property.

**Any suspect material at the subject property should be tested for asbestos or lead, or, in the absence of analytical data, be treated as though it contained asbestos or lead.**

Elevated concentrations of radon may be present at the subject property.

**It is recommended that radon testing be conducted at the on-site structures.**

July 19, 2024

KNC Management, Inc.
c/o Meghan Mossey, Levine & Levine, PLLC
50 Raymond Avenue
Poughkeepsie, NY 12603

**Re: Indoor Air Sampling Summary Report**
**50 Raymond Avenue, Poughkeepsie, NY**
**Gladmore Cleaners Site – NYSDEC Spill No. 2402735**
**LaBella Project No. 2243037**

Dear Ms. Mossey,

LaBella Associates, D.P.C. ("LaBella") has prepared this report to summarize the results of an indoor air assessment that was performed at 50 Raymond Avenue, Town of Poughkeepsie, Dutchess County, New York, hereinafter referred to as the "Site."

## PROJECT BACKGROUND

LaBella was retained to provide environmental consulting services at the Site following receipt of results from a sub-slab vapor sampling event performed by a consultant for an outside party. In June 2024, Gallagher Bassett Technical Services (GBTS) collected samples from four (4) locations within the first-floor slab-on-grade portion of the Site building. Analytical results from each of the sub-slab vapor locations indicated elevated concentrations of tetrachloroethene (PCE) and trichloroethene (TCE). The PCE concentrations ranged from 10 to 5,200 µg/m$^3$ and TCE concentrations ranged from 6.8 to 11,000 µg/m$^3$, which are concentrations that warrant mitigation. On behalf of the owner, LaBella notified the New York State Department of Environmental Conservation (NYSDEC) of the findings on June 25, 2024, and Spill No. 2402735 was assigned to the Site. NYSDEC requested indoor air sampling be conducted to evaluate air quality within the structure, recognizing that this sampling would be performed outside of the heating season, which is when indoor air sampling should be conducted to be consistent with NYS Department of Health (NYSDOH) guidance. Steps were immediately taken to initiate that effort and this letter-report summarizes the results of the investigation.

The Site consists of a two-story brick building with a small partial basement in the northwestern building footprint and finished attic. Based on available information, it appears the original two-story residence was expanded prior to 1950 for commercial use, with additions on both the first and second floor. The building is currently comprised of three (3) first/ground floor tenant spaces (Gladmore Cleaners, New Nelly Restaurant, and Twisted Soul Desserts), two vacant commercial units on the second floor, and a vacant unit in the finished attic on the third level.

## SCOPE OF WORK

Indoor air quality (IAQ) sampling was performed between July 2 and 3, 2024 in accordance with LaBella's "*Environmental Consulting Services and Indoor Air Sampling*" proposal dated June 26, 2024. The day before conducting the sampling, LaBella received floor plans that identified a

basement; this additional information warranted an adjustment to our sampling approach. LaBella reallocated a sample canister that was planned for use as a duplicate to be used to collect a basement air sample.

LaBella initially performed a walkthrough of the site to identify sample locations and potential interferences. Prior to sample collection, LaBella staff completed an inventory and monitored indoor air with a photoionization detector (PID) that presents readings in parts per billion (ppb). Results were recorded on the New York State Department of Health (NYSDOH) "Indoor Air Quality Questionnaire and Building Inventory" form, that is included as **Attachment 1.**

The highest PID readings (400 to 500 ppb) were detected in the general area of a 55-gallon drum of "Intense" brand alternative dry-cleaning solvent and related one-gallon soaps and detergents, and readings of 10 to 20 ppb were detected in the general area of 100-lb containers of "Nutra-Sour" powdered laundry sour and Tiger Comb Bleach products. LaBella reviewed the Safety Data Sheet (SDS) of the "Intense" brand solvent that confirmed the absence of PCE and its daughter products.

Observations made during the walkthrough and inventory were taken into consideration when selecting final sample locations. Locations avoided areas where the presence or use of oils and chemicals could potentially interfere with sample analysis and the laboratory's ability to achieve sufficiently low reporting limits.

LaBella staff collected a total of six (6) samples in 6-liter SUMMA®-type canisters equipped with 24-hour flow regulators, including five (5) indoor air (IA) samples and one (1) outdoor ambient (OA) air sample. Sample information is presented in the table below. Using Teflon-lined tubing, samples were collected three to five (3-5) feet above the floor surface to represent the breathing zone. Sample locations were spaced throughout the Site building to evaluate conditions in different tenant spaces, as described in the following table. No sample was collected in the finished attic space.

| Sample ID | Sample Type | Tenant Space | Building Level |
|---|---|---|---|
| 50Ray-B | Indoor Air | Beneath New Nelly Restaurant | Basement |
| 50Ray-A | Indoor Air | Gladmore Cleaners (Break Room) | First Floor |
| 50Ray-C | Indoor Air | Twisted Soul Desserts | First Floor |
| 50Ray-D | Indoor Air | New Nelly's Restaurant | First Floor |
| 50Ray-E | Indoor Air | Former Tattoo Voodoo space | Second Floor (southern unit) |
| 50Ray-F | Outdoor Air | N/A | Outdoor Air |

To reduce the potential for sample interference over the 24-hour period, the OA canister was placed in the northern second-story unit near a north-facing window. LaBella extended Teflon tubing out the window down to a collection height of approximately six feet above the ground surface outside the Site building.

The six (6) samples were collected concurrently, and the flow valves were closed approximately 24 hours after initiating sample collection. Samples were submitted for analysis of Volatile Organic Compounds (VOCs) by EPA Method TO-15 under standard chain-of-custody procedures to York Analytical Laboratories, Inc. of Stratford, CT. Canisters were picked up at LaBella's Poughkeepsie office by laboratory courier and a rush (3-5 day) turnaround time was requested on the analysis. York Analytical Laboratories, Inc. is certified by the National Environmental Laboratory Accreditation Conference (NELAC) and holds certification in New York, New Jersey, Connecticut, and Pennsylvania.

## LABORATORY ANALYTICAL RESULTS

The IAQ results, along with June 2024 sub-slab vapor results, were compared to the NYSDOH Decision Matrices as per their Guidance for Evaluating Soil Vapor Intrusion in the State of New York (October 2006, with amendments). The attached tables include a summary of the analytical results for the July IAQ sampling event, as well as the June 2024 sub-slab sampling event. Data is presented in **Table 1** (Decision Matrix Compounds only) and **Table 2** (Non-Matrix VOCs). Sample locations and a summary of PCE and TCE results are depicted on **Figure 1**, overlaid on a Site Plan provided to LaBella.

The analytical results for the July 2024 IAQ sampling reported VOCs above laboratory detection limits. The basement air sample (50Ray-B) exhibited PCE at 4.0 µg/m$^3$ and TCE at 0.97 µg/m$^3$. First floor IA concentrations of PCE ranged from 1.4 to 3.5 µg/m$^3$ and TCE ranged from 0.17 to 1.2 µg/m$^3$. PCE was reported at 0.69 µg/m$^3$ on the second floor and TCE was not detected above method detection limits. Indoor air concentrations of PCE and TCE were less than their respective NYSDOH Air Guideline Values (AGVs), of 30 µg/m$^3$ and TCE of 2 µg/m$^3$, which were established to be protective of public health.

GBTS sample SV-01, closest to Raymond Avenue, also exhibited Benzene at elevated concentrations (950 µg/m$^3$) where mitigation would be recommended; however, indoor air concentrations for Benzene were at or below background concentrations in outdoor air.

IAQ results reported the presence of 18 other compounds in indoor air that do not have associated NYSDOH guidance values. In general, these concentrations were relatively low and consistent with commercial conditions and/or outdoor air (background) concentrations. Of these compounds, acetone was the most elevated, with indoor air concentrations ranging from 14 to 310 µg/m$^3$. The laboratory report identified acetone in the outdoor air sample (50Ray-F) at 9,300 µg/m$^3$. Elevated acetone was also reported by Gallagher Bassett in sub-slab vapor sample SV-01 at 1,600 µg/m$^3$. The source of the acetone cannot be confirmed; however, acetone is not listed in the ingredients section of the Safety Data Sheet for the Intense Solvent.

The full laboratory report is provided as **Attachment 2**.

## DISCUSSION AND RECOMMENDATIONS

LaBella prepared a comparison of existing GBTS and LaBella data to NYSDOH guidance matrixes and the comparison indicates the following:

- Although indoor air concentrations of PCE and TCE were less than NYSDOH AGVs, sub-slab vapor results alone identified PCE and TCE at concentrations above “Mitigate” thresholds at the Site building. NYSDOH recommends mitigation for sites where TCE concentrations in sub-slab vapor are greater than 60 µg/m$^3$ and PCE concentrations are greater than 1,000 µg/m$^3$. Additionally, elevated concentrations of 1,1-Dichloroethylene (1,1-DCE) trigger a Mitigate recommendation.

- The concentrations in GBTS sample SV-01, closest to Raymond Avenue, identified Benzene at a concentration also warranting mitigation; however, this compound was not reported in indoor air above background levels. Spill #0209962 was reported at the site in 2003 for a release of 150 gallons of #2 fuel oil from a storage tank, which was subsequently closed. It is possible that petroleum VOCs are related to that spill.

Based on a review of the results, LaBella offers the following recommendations:

Since sub-slab vapor data identified concentrations of PCE and TCE above mitigation guidance values, LaBella recommends design and installation of a sub-slab depressurization system (SSDS) to eliminate the potential for soil vapor intrusion into the building and satisfy NYSDOH requirements.

- The extent of subsurface impacts related to historical release of dry-cleaning solvents is unknown; therefore, LaBella recommends submitting this report to NYSDEC and scheduling further discussion regarding appropriate next steps for Spill 2402735.

If you have any questions regarding this transmittal, please do not hesitate to contact me at (838) 946-5170.

Respectfully submitted,
LABELLA ASSOCIATES, D.P.C.



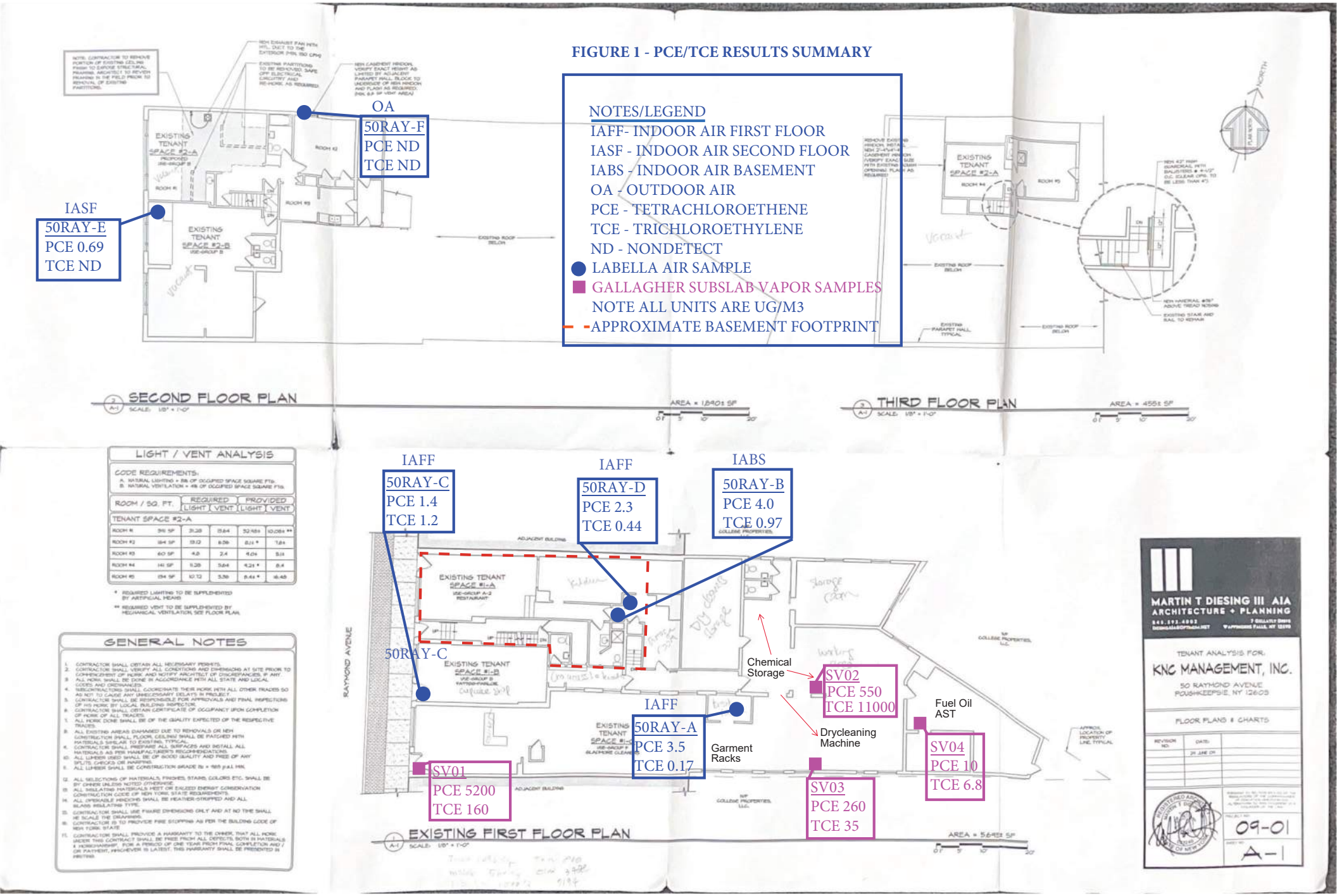
Caroline Bardwell
Sr. Project Manager

cc: Arlette St. Romain, LaBella

w/Attachments

# Figure 1
# PCE/TCE Results Summary

## FIGURE 1 - PCE/TCE RESULTS SUMMARY



# Analytical Summary Tables

**Table 1: Summary of Matrix VOC Results in Indoor Air and Sub-slab Vapor**
50 Raymond Ave
Poughkeepsie, NY

| Sample Date | NYSDOH Matrix (1) | NYSDOH Sub-slab Vapor Matrix Values (3) | NYSDOH Indoor Air Matrix Values (2,3) | 6/7/2024 | 6/7/2024 | 6/7/2024 | 6/7/2024 | 7/2/2024 | 7/2/2024 | 7/2/2024 | 7/2/2024 | 7/2/2024 | 7/2/2024 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tenant Location | | | | Gladmore Cleaners | Gladmore Cleaners | Gladmore Cleaners | Gladmore Cleaners | Gladmore Cleaners | Basement Area | Desserts | Restaurant | Second Floor Area | Outdoor |
| Consultant | | | | Gallagher Bassett | Gallagher Bassett | Gallagher Bassett | Gallagher Bassett | LaBella | LaBella | LaBella | LaBella | LaBella | LaBella |
| Sample Media | | | | Sub-slab Vapor | Sub-slab Vapor | Sub-slab Vapor | Sub-slab Vapor | Indoor Air | Indoor Air | Indoor Air | Indoor Air | Indoor Air | Outdoor Air |
| Sample ID | | | | **SV-01** | **SV-02** | **SV-03** | **SV-04** | **50Ray-A** | **50Ray-B** | **50Ray-C** | **50Ray-D** | **50Ray-E** | **50Ray-F** |
| **Analyte** | Units | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ | $ug/m^3$ |
| Carbon tetrachloride | Matrix A | < 6<br>6 to 60<br>≥ 60 | < 0.2<br>0.2 to 1.0<br>≥ 1.0 | 23 | 4 | 0.46 | 0.47 | 0.35 | 0.4 | 0.37 | 0.46 | 0.37 | 0.35 |
| Trichloroethylene | | | | 160 | 11000 | 35 | 6.8 | 0.17 | 0.97 | 1.2 | 0.44 | ND at 0.11 | ND at 0.12 |
| 1,1-Dichloroethylene | | | | 16 | ND at 6.3 | ND at 0.72 | ND at 0.74 | ND at 0.079 | ND at 0.089 | ND at 0.073 | ND at 0.081 | ND at 0.084 | ND at 0.091 |
| cis-1,2-Dichloroethylene | | | | 25 | 1800 | 2.7 | 14 | ND at 0.079 | ND at 0.089 | ND at 0.073 | ND at 0.081 | ND at 0.084 | ND at 0.091 |
| 1,1,1-Trichloroethane | Matrix B | < 100<br>100 to 1000<br>≥ 1000 | < 3<br>3 to 10<br>≥ 10 | 33 | ND at 8.7 | ND at 0.99 | ND at 1 | 0.43 | ND at 0.49 | ND at 0.40 | ND at 0.45 | ND at 0.58 | ND at 0.50 |
| Methylene Chloride | | | | 19 | ND at 11 | ND at 1.3 | ND at 1.3 | 0.69 | 0.87 | 0.97 | 2.5 | 0.85 | ND at 0.64 |
| Tetrachloroethylene | | | | 5200 | 550 | 260 | 10 | 3.5 | 4 | 1.4 | 2.3 | 0.69 | ND at 0.62 |
| Vinyl Chloride | Matrix C | < 6<br>6 to 60<br>≥ 60 | < 0.2<br>≥ 0.2 | 8.6 | ND at 4.1 | ND at 0.47 | ND at 0.48 | ND at 0.10 | ND at 0.11 | ND at 0.094 | ND at 0.10 | ND at 0.11 | ND at 0.12 |
| Benzene | Matrix D | < 60<br>60 to 600<br>≥ 600 | < 2<br>≥ 2 | 950 | ND at 5.1 | 0.64 | 0.66 | 0.28 | 0.32 | 0.31 | 0.97 | ND at 0.27 | 0.79 |
| Ethylbenzene | | | | 290 | 58 | 83 | 2.4 | ND at 0.35 | ND at 0.39 | 1.9 | 1.8 | 0.59 | 1.4 |
| Naphthalene | | | | ND at 93 | ND at 84 | ND at 9.5 | ND at 9.8 | ND at 0.83 | ND at 0.94 | ND at 0.77 | 1.8 | ND at 0.89 | 1.2 |
| Cyclohexane | | | | 42 | ND at 5.5 | 2.1 | ND at 0.64 | ND at 0.27 | ND at 0.31 | 0.3 | ND at 0.28 | ND at 0.29 | ND at 0.32 |
| Isooctane (2,2,4-Trimethylpentane) | | | | 33.2 | 3.73 | 3.15 | 0.524 | 0.3 | 0.25 | 0.41 | 0.57 | 0.32 | 2.1 |
| 1,2,4-Trimethylbenzene | | | | 150 | 17 | 23 | 1.5 | 0.39 | 0.44 | 0.47 | 2.9 | 1.8 | 0.72 |
| 1,3,5-Trimethylbenzene | | | | 53 | ND at 7.9 | 7.7 | ND at 0.92 | ND at 0.39 | ND at 0.44 | ND at 0.36 | 1 | 0.66 | ND at 0.45 |
| o-Xylene | | | | 180 | 56 | 78 | 1.3 | 0.35 | 0.43 | 1.5 | 3.2 | 1.3 | 1.8 |
| m,p-Xylenes | Matrix E | < 200<br>200 to 2000<br>≥ 2000 | < 6<br>> 20 | 590 | 210 | 320 | 3.4 | 0.79 | 1.2 | 5.2 | 8.4 | 2.7 | 6 |
| Heptane | | | | 80 | ND at 6.5 | ND at 0.75 | 1 | ND at 0.33 | 0.66 | ND at 0.30 | 0.87 | ND at 0.35 | ND at 0.38 |
| Hexane | | | | 110 | ND at 5.6 | ND at 0.64 | 1.2 | ND at 0.28 | ND at 0.32 | ND at 0.26 | 0.58 | ND at 0.30 | 0.74 |
| Toluene | Matrix F | < 300<br>300 to 3000<br>≥ 3000 | < 10<br>> 50 | 290 | ND at 6 | 3.8 | 3 | 0.87 | 13 | 1.4 | 2.8 | 0.92 | 6.1 |

*Notes:*

Concentrations in micrograms per cubic meter ($ug/m^3$)

"ND" indicates the concentration was not detected above the reporting limit

(1) *New York State Department of Health (NYSDOH), Guidance for Evaluating Soil Vapor Intrusion in the State of New York* , October 2006 and subsequent updates. [Note: This Guidance uses a combination of indoor air and sub-slab soil vapor when comparing to the matrices. In addition, for compounds not listed in the matrices an overall site approach is employed which utilizes the USEPA BASE Database (see 2. below) as typical background for commercial buildings and also uses the outdoor air sample, refer to Guidance document for details.]

(2) USEPA Building Assessment and Survey Evaluation (BASE) Database (90th Percentile). As recommended in Section 3.2.4 of the NYSDOH Guidance (Refer to Footnote "1") this database is referenced for the indoor air sampling results. This database is also referenced to provide initial benchmarks for comparison to the air sampling data and does not represent regulatory standards or compliance values.

(3) Values obtained from NYSDOH, Guidance for Evaluating Soil Vapor Intrusion in the State of New York, updated February 2024. Recommended action depends on comparision of both sub-slab and indoor air results to matrices.

***NYSDOH Guidance for Evaluating Soil Vapor Intrusion in the State of New York* , May 2017/February 2024 Decision Matrices Notes:**

**MONITOR:**

NYSDOH recommends monitoring (sampling on a recurring basis), including but not necessarily limited to sub-slab vapor, basement air and outdoor air sampling, to determine whether concentrations in the indoor air or sub-slab vapor have changed and/or to evaluate temporal influences. Monitoring might also be recommend to determine whether existing building conditions (e.g., positive pressure heating, ventilation and air-conditioning systems) are maintaining the desired mitigation endpoint and to determine whether changes are needed. The type and frequency of monitoring is determined based on site-, building-, and analyte-specific information, taking into account applicable environmental data and building operating conditions. Monitoring is an interim measure required to evaluate exposures related to soil vapor intrusion until contaminated environmental media are remediated.

**MITIGATE:**

NYSDOH recommends mitigation to minimize current or potential exposures associated with soil vapor intrusion. The most common mitigation methods are sealing preferential pathways in conjunction with installing a sub-slab depressurization system and changing the pressurization of the building in conjunction with monitoring. The type, or combination of types, of mitigation is determined on a building-specific basis, taking into account building construction and operating conditions. Mitigation is considered a temporary measure implemented to address exposures related to soil vapor intrusion until contaminated environmental media are remediated.

--Note that results in unshaded cells are designated "No Further Action" recommended to address human exposure for that compound in that location; however, results from other locations in the same building may yield other recommendations.

**Table 2: Summary of Non-Matrix VOC Results**
50 Raymond Ave
Poughkeepsie, NY

| Sample Date | June 2024 | June 2024 | June 2024 | June 2024 | July 2024 | July 2024 | July 2024 | July 2024 | July 2024 | July 2024 |
|---|---|---|---|---|---|---|---|---|---|---|
| Tenant Location | Gladmore Cleaners | Gladmore Cleaners | Gladmore Cleaners | Gladmore Cleaners | Gladmore Cleaners | Basement Area | Twisted Soul | New Nelly's | Second Floor | Outdoors |
| Consultant | Gallagher Bassett | Gallagher Bassett | Gallagher Bassett | Gallagher Bassett | LaBella | LaBella | LaBella | LaBella | LaBella | LaBella |
| Sample Media | Sub-slab Vapor | Sub-slab Vapor | Sub-slab Vapor | Sub-slab Vapor | Indoor Air | Indoor Air | Indoor Air | Indoor Air | Indoor Air | Outdoor Air |
| Sample ID | **SV-01** | **SV-02** | **SV-03** | **SV-4** | **50Ray-A** | **50Ray-B** | **50Ray-C** | **50Ray-D** | **50Ray-E** | **50Ray-F** |
| **Analyte** | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ | ug/m$^3$ |
| Dichlorodifluoromethane (CFC 12) | 9.7 | ND at 7.9 | 2.3 | 3.1 | 2.4 | 2.6 | 2.4 | 2.6 | 2.6 | 2.3 |
| Chloromethane | 8.1 | ND at 3.3 | 0.86 | 2.5 | 1.1 | 1.3 | 1.1 | 2.6 | 1.2 | 4.8 |
| 1,2-Dichloro-1,1,2,2-tetrafluoroethane (CFC 114) | ND at 12 | ND at 11 | ND at 1.3 | ND at 1.3 | ND at 0.56 | ND at 0.63 | ND at 0.52 | ND at 0.57 | ND at 0.59 | ND at 0.64 |
| 1,3-Butadiene | 14 | ND at 11 | ND at 1.2 | ND at 1.2 | ND at 0.53 | ND at 0.60 | ND at 0.49 | ND at 0.54 | ND at 0.56 | ND at 0.61 |
| Bromomethane | 20 | ND at 6.2 | ND 0.71 | ND at 0.73 | ND at 0.31 | ND at 0.35 | ND at 0.29 | ND at 0.32 | 0.39 | ND at 0.36 |
| Chloroethane | 8.9 | ND at 4.2 | ND at 0.48 | ND at 0.49 | ND at 0.21 | ND at 0.24 | ND at 0.19 | ND at 0.22 | ND at 0.22 | ND at 0.24 |
| Acetone | 1600 | 140 | 17 | 35 | 14 | 14 | 210 | 260 | 190 | 9300 |
| Trichlorofluoromethane (CFC 11) | 37 | ND at 9 | 1.4 | 1.9 | 1.3 | 2.4 | 1.2 | 1.9 | 1.4 | 1.2 |
| 2-Propanol (Isopropanol) | 21 | ND at 7.9 | 1.8 | 3.6 | 2.3 | 1.4 | 4.8 | 6.7 | 10 | 22 |
| Trichlorotrifluoroethane (CFC 113) | 27 | ND at 12 | ND at 1.4 | ND at 1.4 | ND at 0.61 | ND at 0.69 | ND at 0.57 | ND at 0.63 | ND at 0.65 | ND at 0.70 |
| Carbon Disulfide | 24 | 17 | ND at 0.57 | ND at 0.58 | ND at 0.25 | ND at 0.28 | ND at 0.23 | ND at 0.26 | ND at 0.26 | 0.66 |
| trans-1,2-dichloroethylene | 20 | 12 | ND at 0.72 | ND at 0.74 | ND at 0.32 | ND at 0.36 | ND at 0.29 | ND at 0.32 | ND at 0.34 | ND at 0.36 |
| 1,1-Dichloroethane | 19 | ND at 6.5 | ND at 0.74 | ND at 0.76 | ND at 0.32 | ND at 0.36 | ND at 0.30 | ND at 0.33 | ND at 0.24 | ND at 0.37 |
| Methyl tert-butyl ether | 13 | ND at 5.8 | ND at 0.66 | ND at 0.67 | ND at 0.29 | ND at 0.32 | ND at 0.27 | ND at 0.30 | ND at 0.3 | ND at 0.33 |
| Vinyl Acetate | 8.1 | ND at 5.6 | ND at 0.64 | ND at 0.66 | ND at 0.28 | ND at 0.32 | ND at 0.26 | ND at 0.29 | ND at 0.3 | ND at 0.32 |
| 2-Butanone (Methyl Ethyl Ketone) | 73 | 6.1 | 7.7 | 1.7 | 1.8 | 6.7 | 3.1 | 6.3 | 2.0 | 20 |
| Ethyl Acetate | 18 | ND at 12 | ND at 1.3 | ND at 1.3 | ND at 0.57 | 1.1 | 3.9 | 9.6 | ND at 0.61 | 1.3 |
| Chloroform | 220 | 50 | 12 | ND at 0.91 | ND at 0.39 | ND at 0.44 | 0.65 | 0.6 | 0.41 | ND at 0.45 |
| Tetrahydrofuran (THF) | 26 | ND at 9.4 | ND at 1.1 | ND at 1.1 | ND at 0.47 | ND at 0.53 | ND at 0.44 | ND at 0.48 | ND at 0.50 | 3.7 |
| 1,2-Dichloroethane | 17 | ND at 6.5 | ND at 0.74 | ND at 0.76 | ND at 0.32 | 0.47 | 5.4 | 0.36 | ND at 0.34 | ND at 0.37 |
| 1,2-Dichloropropane | 20 | ND at 7.4 | ND at 0.84 | ND at 0.86 | ND at 0.37 | ND at 0.41 | ND at 0.34 | ND at 0.38 | ND at 0.39 | ND at 0.42 |
| Bromodichloromethane | 56 | ND at 11 | ND at 1.2 | ND at 1.3 | ND at 0.53 | ND at 0.60 | ND at 0.49 | ND at 0.55 | ND at 0.57 | ND at 0.61 |
| 1,4-Dioxane | 13 | ND at 12 | ND at 1.3 | ND at 1.3 | ND at 0.57 | ND at 0.65 | ND at 0.53 | ND at 0.59 | ND at 0.61 | ND at 0.66 |
| cis-1,3-Dichloropropene | 16 | ND at 7.2 | ND at 0.83 | ND at 0.85 | ND at 0.41 | ND at 0.41 | ND at 0.33 | ND at 0.37 | ND at 0.38 | ND at 0.42 |
| 4-Methyl-2-Pentanone | 29 | ND at 6.5 | 0.97 | ND at 0.77 | 0.55 | 0.44 | 0.51 | 0.60 | 0.35 | ND at 0.38 |
| trans-1,3-Dichloropropene | 15 | ND at 7.2 | ND at 0.83 | ND at 0.85 | ND at 0.36 | ND at 0.41 | ND at 0.33 | ND at 0.37 | ND at 0.38 | ND at 0.42 |
| 1,1,2-Trichloroethane | 21 | 9.6 | ND at 0.99 | ND at 1 | ND at 0.43 | ND at 0.49 | ND at 0.40 | ND at 0.45 | ND at 0.46 | ND at 0.50 |
| 2-Hexanone | 31 | ND at 13 | 1.8 | ND at 1.5 | ND at 0.65 | ND at 0.74 | ND at 0.60 | 1.3 | ND at 0.69 | 1.9 |
| Dibromochloromethane | 38 | ND at 14 | ND at 1.6 | ND at 1.6 | ND at 0.68 | ND at 0.76 | ND at 0.63 | ND at 0.70 | ND at 0.72 | ND at 0.78 |
| 1,2-Dibromoethane | 30 | ND at 12 | ND at 1.4 | ND at 1.4 | ND at 0.61 | ND at 0.69 | ND at 0.57 | ND at 0.63 | ND at 0.65 | ND at 0.70 |
| Chlorobenzene | 20 | ND at 7.4 | ND at 0.84 | ND at 0.86 | ND at 0.37 | ND at 0.41 | ND at 0.34 | ND at 0.38 | ND at 0.39 | 0.35 |
| Bromoform | 33 | ND at 17 | ND at 1.9 | ND at 1.9 | ND at 0.82 | ND at 0.93 | ND at 0.76 | ND at 0.32 | ND at 0.87 | ND at 0.95 |
| Styrene | 27 | ND at 6.8 | 3.3 | ND at 0.8 | ND at 0.34 | ND at 0.38 | 0.97 | 0.49 | ND at 0.36 | 2.0 |
| 1,1,2,2-Tetrachloroethane | 32 | ND at 11 | ND at 1.2 | ND at 1.3 | ND at 0.55 | ND at 0.62 | ND at 0.51 | ND at 0.56 | ND at .058 | ND at 0.63 |
| 4-Ethyltoluene | 140 | 15 | 17 | 1.4 | ND at 0.39 | ND at 0.44 | ND at 0.36 | 1.0 | 1.5 | 0.59 |
| Benzyl Chloride | 35 | ND at 8.3 | ND at 0.94 | ND at 0.97 | ND at 0.41 | ND at 0.46 | ND at 0.38 | ND at 0.49 | ND at 0.44 | 5.5 |
| 1,3-Dichlorobenzene | 25 | ND at 9.6 | ND at 1.1 | ND at 1.1 | ND at 0.53 | ND at 0.54 | ND at 0.44 | ND at 0.49 | ND at 0.51 | ND at 0.55 |
| 1,4-Dichlorobenzene | 25 | ND at 9.6 | ND at 1.1 | ND at 1.1 | ND at 0.48 | 0.97 | ND at 0.44 | 0.94 | ND at 0.51 | ND at 0.55 |
| 1,2-Dichlorobenzene | 25 | ND at 9.6 | ND at 1.1 | ND at 1.1 | ND at 0.48 | ND at 0.54 | ND at 0.44 | ND at 0.49 | ND at 0.51 | ND at 0.55 |
| 1,2,4-Trichlorobenzene | 21 | ND at 12 | ND at 1.4 | ND at 1.4 | ND at 0.59 | ND at 0.67 | ND at 0.55 | ND at 0.61 | ND at 0.63 | ND at 0.68 |
| Hexachlorobutadiene | 38 | ND at 17 | ND at 1.9 | ND at 2 | ND at 0.85 | ND at 0.96 | ND at 0.79 | ND at 0.87 | 1.6 | ND at 0.98 |

*Notes:*
"ND" indicates the concentration was not detected above the reporting limit

GALLAGHER BASSETT | TECHNICAL SERVICES

# COMBINED PHASE I AND PHASE II

# ENVIRONMENTAL

# SITE ASSESSMENT

## 50 Raymond Avenue

**Town of Poughkeepsie**

**Dutchess County, New York**

**Tax ID: Section 6161, Block 12, Lot 818683**

**October 31, 2024**

**GBTS Project: 24003-0026**

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22 IBM Road – Suite 101
Poughkeepsie, NY 12601
O: 845-452-1658
www.gallagherbassett.com

**Table: VOCs in Soil Vapor**
**GBTS Project: 24003-0026**

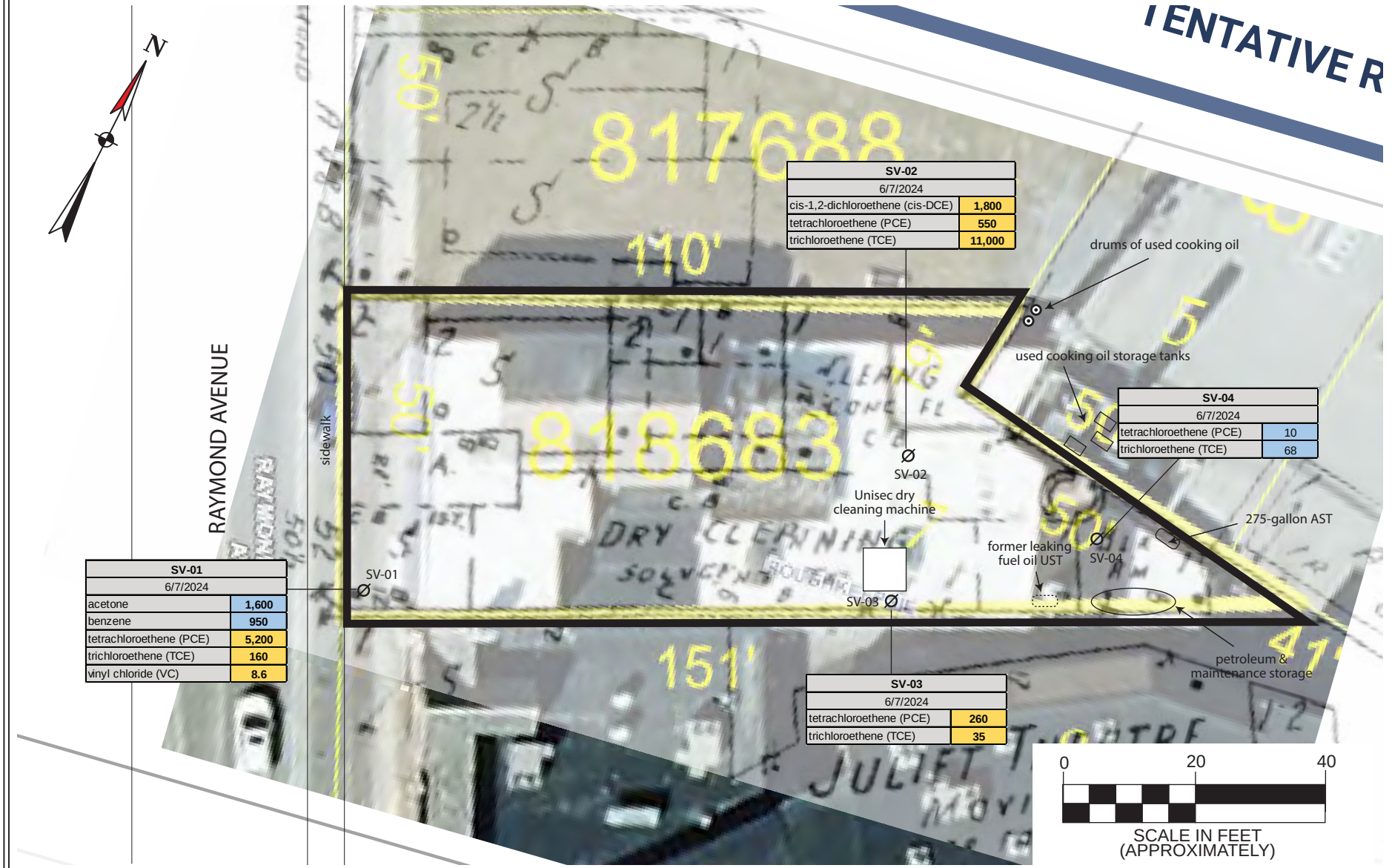
**50 Raymond Avenue**
Town of Poughkeepsie, New York

GALLAGHER BASSETT | TECHNICAL SERVICES

| Sample ID | SV-01 | | SV-02 | | SV-03 | | SV-04 | |
|---|---|---|---|---|---|---|---|---|
| *All data in µg/m³* Sample Date | 2024-06-07 | | 2024-06-07 | | 2024-06-07 | | 2024-06-07 | |
| *U= Not Detected ≥ value* Dilution Factor | 17.77 | | 15.97 | | 1.82 | | 1.868 | |
| **VOCs, TO-15** | *Result* | *Flag* | *Result* | *Flag* | *Result* | *Flag* | *Result* | *Flag* |
| 1,1,1,2-tetrachloroethane | 27 | *D* | 11 | *U* | 1.2 | *U* | 1.3 | *U* |
| 1,1,1-trichloroethane (TCA) | 33 | *D* | 8.7 | *U* | 0.99 | *U* | 1 | *U* |
| 1,1,2,2-tetrachloroethane | 32 | *D* | 11 | *U* | 1.2 | *U* | 1.3 | *U* |
| 1,1,2-trichloro-1,2,2-trifluoroethane | 27 | *D* | 12 | *U* | 1.4 | *U* | 1.4 | *U* |
| 1,1,2-trichloroethane | 21 | *D* | 9.6 | *D* | 0.99 | *U* | 1 | *U* |
| 1,1-dichloroethane | 19 | *D* | 6.5 | *U* | 0.74 | *U* | 0.76 | *U* |
| 1,1-dichloroethene (1,1-DCE) | 16 | *D* | 6.3 | *U* | 0.72 | *U* | 0.74 | *U* |
| 1,2,4-trichlorobenzene | 21 | *D* | 12 | *U* | 1.4 | *U* | 1.4 | *U* |
| 1,2,4-trimethylbenzene | 150 | *D* | 17 | *D* | 23 | *D* | 1.5 | *D* |
| 1,2-dibromoethane | 30 | *D* | 12 | *U* | 1.4 | *U* | 1.4 | *U* |
| 1,2-dichlorobenzene | 25 | *D* | 9.6 | *U* | 1.1 | *U* | 1.1 | *U* |
| 1,2-dichloroethane | 17 | *D* | 6.5 | *U* | 0.74 | *U* | 0.76 | *U* |
| 1,2-dichloropropane | 20 | *D* | 7.4 | *U* | 0.84 | *U* | 0.86 | *U* |
| 1,2-dichlorotetrafluoroethane | 12 | *U* | 11 | *U* | 1.3 | *U* | 1.3 | *U* |
| 1,3,5-trimethylbenzene | 53 | *D* | 7.9 | *U* | 7.7 | *D* | 0.92 | *U* |
| 1,3-butadiene | 14 | *D* | 11 | *U* | 1.2 | *U* | 1.2 | *U* |
| 1,3-dichlorobenzene | 25 | *D* | 9.6 | *U* | 1.1 | *U* | 1.1 | *U* |
| 1,3-dichloropropane | 19 | *D* | 7.4 | *U* | 0.84 | *U* | 0.86 | *U* |
| 1,4-dichlorobenzene | 25 | *D* | 9.6 | *U* | 1.1 | *U* | 1.1 | *U* |
| 2,2,4-trimethylpentane | 33.2 | *D* | 3.73 | *D* | 3.15 | *D* | 0.524 | *D* |
| 1,4-dioxane | 13 | *D* | 12 | *U* | 1.3 | *U* | 1.3 | *U* |
| 2-butanone | 73 | *D* | 6.1 | *D* | 7.7 | *D* | 1.7 | *D* |
| 2-hexanone | 31 | *D* | 13 | *U* | 1.8 | *D* | 1.5 | *U* |
| 3-chloropropene | 28 | *U* | 25 | *U* | 2.8 | *U* | 2.9 | *U* |
| 4-methyl-2-pentanone | 29 | *D* | 6.5 | *U* | 0.97 | *D* | 0.77 | *U* |
| acetone | **1,600** | *BD* | 140 | *BD* | 17 | *D* | 35 | *D* |
| acrylonitrile | 22 | *D* | 3.5 | *U* | 0.39 | *U* | 0.41 | *U* |
| benzene | **950** | *D* | 5.1 | *U* | 0.64 | *D* | 0.66 | *D* |
| benzyl chloride | 35 | *D* | 8.3 | *U* | 0.94 | *U* | 0.97 | *U* |
| bromodichloromethane | 56 | *D* | 11 | *U* | 1.2 | *U* | 1.3 | *U* |
| bromoform | 33 | *D* | 17 | *U* | 1.9 | *U* | 1.9 | *U* |
| bromomethane | 20 | *D* | 6.2 | *U* | 0.71 | *U* | 0.73 | *U* |
| carbon disulfide | 24 | *D* | 17 | *D* | 0.57 | *U* | 0.58 | *U* |
| carbon tetrachloride | 23 | *D* | 4 | *D* | 0.46 | *D* | 0.47 | *D* |
| chlorobenzene | 20 | *D* | 7.4 | *U* | 0.84 | *U* | 0.86 | *U* |
| chloroethane | 8.9 | *D* | 4.2 | *U* | 0.48 | *U* | 0.49 | *U* |
| chloroform | 220 | *D* | 50 | *D* | 12 | *D* | 0.91 | *U* |
| chloromethane | 8.1 | *D* | 3.3 | *U* | 0.86 | *D* | 2.5 | *D* |
| cis-1,2-dichloroethene (cis-DCE) | 25 | *D* | **1,800** | *D* | 2.7 | *D* | 1.4 | *D* |
| cis-1,3-dichloropropene | 16 | *D* | 7.2 | *U* | 0.83 | *U* | 0.85 | *U* |
| cyclohexane | 42 | *D* | 5.5 | *U* | 2.1 | *D* | 0.64 | *U* |
| dibromochloromethane | 38 | *D* | 14 | *U* | 1.6 | *U* | 1.6 | *U* |
| dichlorodifluoromethane | 9.7 | *D* | 7.9 | *U* | 2.3 | *D* | 3.1 | *D* |
| ethyl acetate | 18 | *D* | 12 | *U* | 1.3 | *U* | 1.3 | *U* |
| ethylbenzene | 290 | *D* | 58 | *D* | 83 | *D* | 2.4 | *D* |
| hexachlorobutadiene | 38 | *D* | 17 | *U* | 1.9 | *U* | 2 | *U* |
| isopropanol | 21 | *D* | 7.9 | *U* | 1.8 | *D* | 3.6 | *D* |
| methyl methacrylate | 7.3 | *U* | 6.5 | *U* | 0.75 | *U* | 0.76 | *U* |
| methyl tert butyl ether | 13 | *D* | 5.8 | *U* | 0.66 | *U* | 0.67 | *U* |
| methylene chloride | 19 | *D* | 11 | *U* | 1.3 | *U* | 1.3 | *U* |
| naphthalene | 93 | *U* | 84 | *U* | 9.5 | *U* | 9.8 | *U* |
| n-heptane | 80 | *D* | 6.5 | *U* | 0.75 | *U* | 1 | *D* |
| n-hexane | 110 | *D* | 5.6 | *U* | 0.64 | *U* | 1.2 | *D* |
| o-xylene | 180 | *D* | 56 | *D* | 78 | *D* | 1.3 | *D* |
| p/m-xylene | 590 | *D* | 210 | *D* | 320 | *D* | 3.4 | *D* |
| p-ethyltoluene | 140 | *D* | 15 | *D* | 17 | *D* | 1.4 | *D* |
| propylene | 9.5 | *D* | 4.1 | *D* | 0.31 | *U* | 0.32 | *U* |
| styrene | 27 | *D* | 6.8 | *U* | 3.3 | *D* | 0.8 | *U* |
| tetrachloroethene (PCE) | **5,200** | *D* | **550** | *D* | **260** | *D* | 10 | *D* |
| tetrahydrofuran | 26 | *D* | 9.4 | *U* | 1.1 | *U* | 1.1 | *U* |
| toluene | 290 | *D* | 6 | *U* | 3.8 | *D* | 3 | *D* |
| trans-1,2-dichloroethene (trans-DCE) | 20 | *D* | 12 | *D* | 0.72 | *U* | 0.74 | *U* |
| trans-1,3-dichloropropene | 15 | *D* | 7.2 | *U* | 0.83 | *U* | 0.85 | *U* |
| trichloroethene (TCE) | **160** | *D* | **11,000** | *D* | **35** | *D* | 6.8 | *D* |
| trichlorofluoromethane | 37 | *D* | 9 | *U* | 1.4 | *D* | 1.9 | *D* |
| vinyl acetate | 8.1 | *D* | 5.6 | *U* | 0.64 | *U* | 0.66 | *U* |
| vinyl bromide | 13 | *D* | 7 | *U* | 0.8 | *U* | 0.82 | *U* |
| vinyl chloride (VC) | **8.6** | *D* | 4.1 | *U* | 0.47 | *U* | 0.48 | *U* |

| |
|---|
| Detected concentrations |
| **Notable non-chlorinated VOC** |
| **Elevated PCE and breakdown products** |

Notes: NA = not available
Result Flags: J = approximate E = estimated B = detected in blank




All feature locations are approximate. This map is intended as a schematic to be used in conjunction with the associated report, and it should not be relied upon as a survey for planning or other activities.

## Selected Site Features/Fieldwork Map

50 Raymond Avenue
Town of Poughkeepsie
Dutchess County, New York

Legend:

- subject property border
- Ø soil vapor sample location

| All data in ug/m³ |
|---|
| Detected concentrations |
| Notable non-chlorinated VOC |
| Elevated PCE and breakdown products |

File: 24003-0026

October 2024

Scale as shown

## 5.0 FINDINGS, CONCLUSIONS AND RECOMMENDATIONS

Gallagher Bassett Technical Services (GBTS) performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM E 1527-21 to identify recognized environmental conditions (RECs), Controlled RECs (CRECs), Historical RECs (HRECs) and/or other significant environmental liabilities resulting from or associated with the storage, use, transport, or disposal of hazardous or regulated materials at the property located at 50 Raymond Avenue, Town of Poughkeepsie, Dutchess County, New York. Any exceptions to, or deletions from, this practice are described in Section 1.2 of this report.

Identified RECs are presented in Section 4.1, and findings, conclusions, and recommendations regarding RECs, other potential environmental liabilities associated with the property, and/or de minimis conditions, are presented in Sections 4.2 through 4.5.

### 5.1 Recognized Environmental Conditions

*Significant Data Gaps*

The Environmental Professionals preparing this report have not identified any significant data gaps that affect their ability to identify RECs.

*Overview of Identified RECs*

This assessment has revealed evidence of the following RECs in connection with the property:

- Potential releases associated with long-term on-site dry cleaning activities, including documented chlorinated solvents in sub-slab vapor and an associated open NYSDEC spill event (No. 2403735)
- Potential residual petroleum contamination associated with a release at a former on-site fuel oil underground storage tank (UST; closed NYSDEC spill No. 0209962)

This assessment has revealed no evidence of HRECs in connection with the property (the closed spill at subject property is considered a REC).

### 5.2 Site History

The subject property is an approximately 0.14-acre commercial parcel located in a suburban setting. Reasonably ascertainable and useful historical records document that the property was vacant from at least 1893 to 1903, contained an unspecified store and dwelling as early as 1913, and was developed with the existing building prior to or circa 1950. The property contains Gladmore Cleaners and restaurants.

Historical Sanborn maps show an on-site dry cleaner with a solvent tank from 1950 through 1990. Use of use of chlorinated solvents at Gladmore Cleaners reportedly ceased in the 2010s, and the facility currently utilizes non-chlorinated materials.

**No further investigation of historical records is recommended.**

In response to the historical and current presence of an on-site dry cleaner, GBTS conducted a Phase II investigation to screen for any impacts from chlorinated solvent use. Laboratory data identified peak levels of the dry cleaning solvent tetrachloroethylene (PCE; 5,200 µg/m$^3$), PCE breakdown products, including trichloroethene (TCE; 11,000 µg/m$^3$), and non-chlorinated VOCs including acetone (1,600 µg/m$^3$) and benzene (950 µg/m$^3$). Based on these findings, a spill event (No. 2403735) was reported to NYSDEC. Documented chlorinated solvents in sub-slab vapor, the potential for associated soil and/or groundwater contamination, and the open NYSDEC spill event, are collectively considered to be a REC. Although existing indoor air-quality sampling indicates an absence of volatile organic compounds (VOCs) above NYSDOH Air Guideline Values and other relevant guidance, the sampling was conducted outside the heating season and may, therefore, not be fully indicative of the potential for soil vapor intrusion at the on-site building.

**The nature and extent of contamination is incompletely understood. Further work is required to delineate CVOC impacts to the subsurface. It is recommended that vapor mitigation measures be implemented at the subject property in order to minimize risk of soil vapor intrusion.**

### 5.3 Review of Regulatory Records

The subject property was identified as the site of closed NYSDEC spill No. 0209962, which was reported due to a UST failure at Gladmore Cleaners, with a reported release of 150 gallons of #2 fuel oil. Regulatory records indicate that the tank and contaminated soil were removed; a tank closure report documenting site conditions after the tank was removed, however, has not been reviewed. The potential presence of residual petroleum impacts from the leaking UST is considered a REC.

**Any residual impacts from the petroleum release can be addressed using a SSDS; see Section 5.2.**

Gladmore Cleaners, located at the subject property, is identified in USEPA records as a Very Small Quantity Generator of hazardous wastes and was formerly a Large Quantity Generator, and has a NYSDEC Air Facility registration (ID: 3-1346-00221/02000). Open NYSDEC spill No. 2402735 was reported in June 2024 after discovery of elevated levels of VOCs in soil vapor. Potential impacts associated with these findings are addressed in Section 5.2. The subject property was not otherwise identified in the review of regulator records. No adjoining or nearby properties were identified that are likely to impact the environmental integrity of the subject property.

**No further investigation of regulatory records is recommended.**

### 5.4. Relevant Site Observations and General Concerns

A 275-gallon above ground storage tank (AST) is located on the subject property.

**It is recommended that the AST be properly maintained and periodically inspected.**

Small quantities of petroleum and chemical products, including non-chlorinated solvent, are stored on site; releases from these containers could potentially impact the property.

**It is recommended that all petroleum and chemical products be properly stored.**

The following de minimis environmental conditions were observed: concrete floor surface staining in the Gladmore Cleaners boiler room.

**Floor staining should be properly cleaned.**

### 5.5 Non-scope Considerations

Environmental issues and/or concerns that are outside the scope of ASTM E 1527-21 are discussed below.

Limited visual observations by GBTS and the likely dates of building construction suggest that asbestos-containing materials (ACM) and lead-based paint (LBP) may be present. No surveys for ACM or LBP are known to have been conducted.

**Any suspect material encountered during maintenance, renovation, or demolition activities should be tested for asbestos or lead, or, in the absence of analytical data, be treated as though it contained asbestos or lead. All maintenance, renovation, or demolition activities should be conducted in accordance with applicable regulations.**

Elevated concentrations of radon may be present at the subject property.

**It is recommended that radon testing be conducted at the on-site structure.**

# APPENDIX C

## Subsurface Exploration Logs

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-21
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 1 of 3

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 2 – 4 | | 1 | 2.7 | Brown fine to coarse SAND, Some Silt, trace fine to medium gravel; angular to subangular (SP). (FILL) 5.0' | Dry |
| 6 – 8 – 10 | | 2 | 2.6 | Brown fine to medium SAND, Some Silt (SM). | Dry - Moist |
| 12 – 14 | | 3 | 2.2 | Brown fine to medium SAND, Some Silt (SM). | Wet at 13' bgs |
| 16 | | 4 | 2.7 | Brown fine to medium SAND, Some Silt (SM). (GLACIOLACUSTRINE FINE SAND) | Wet |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY: ER

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-21
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 2 of 3

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 18 | | 4 | 2.7 | Brown fine to medium SAND, Some Silt (SM). | Wet |
| | | | | (GLACIOLACUSTRINE FINE SAND) 19' | |
| 20 | | | | Brown fine GRAVEL, Some fine to coarse SAND, Some Silt; subrounded (GW). 20' | Transition between SM and Outwash Gravel |
| 22 | | 5 | 1.8 | OUTWASH GRAVEL (GP). | Wet |
| 24 | | | | (OUTWASH GRAVEL) 25' | |
| 26 | | 6 | 1.8 | Brown fine SAND, Some Silt (SM). | Wet |
| 28 | | | | | |
| 30 | | | | | |
| 32 | | 7 | 3.5 | Brown SILT, Some fine Sand, trace clay (ML). (GLACIOLACUSTRINE FINE SAND) | Wet |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

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SAMPLE CLASSIFICATION BY: ER / ML

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-21
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 3 of 3

PROJECT: 14 Lagrange Ave. CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 34 | | 7 | 3.5 | Brown SILT, Some fine Sand, trace Clay (ML). (GLACIOLACUSTRINE FINE SAND) 34' | Wet |
| | | | | Brown fine GRAVEL, Some fine to coarse SAND, Some Silt; subangular to subrounded (GW). (GLACIAL TILL) 35' | Wet |
| 36 | | | | END OF BORING +/-35' | |
| 38 | | | | | |
| 40 | | | | | |
| 42 | | | | | |
| 44 | | | | | |
| 46 | | | | | |
| 48 | | | | | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

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SAMPLE CLASSIFICATION BY:
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C.T. MALE ASSOCIATES

DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-22
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 1 of 3

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 2 – 4 | | 1 | 1.7 | Brown fine to coarse SAND, little fine Gravel, little Silt; subangular to subrounded (SP). | Dry |
| 6 – 8 – 10 | | 2 | 2.1 | Brown fine to coarse SAND, little fine Gravel, little Silt; subangular to subrounded (SP). | Dry |
| 12 – 14 | | 3 | 1.5 | Brown fine to coarse SAND and fine to medium Gravel, little Silt; subangular to subrounded (SP). | Moist<br>Wet 12.5 ft |
| | | | | (FILL) 15' | |
| 16 | | 4 | 3.7 | Brown fine to coarse SAND, trace silt (SM).<br>(GLACIOLACUSTRINE FINE SAND) | Wet |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

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SAMPLE CLASSIFICATION BY:
ER

C.T. MALE ASSOCIATES

DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-22
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 2 of 3

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 18 | | 4 | 3.7 | Brown fine to coarse SAND, trace Silt (SM). | wet |
| 20 | | | | Brown fine to medium SAND, Some Silt (SM). | wet |
| 22 | | 5 | 3.7 | Brown fine to medium SAND, Some Silt (SM). | wet |
| 24 | | | | (GLACIOLACUSTRINE FINE SAND) 24' | |
| | | | | Brown fine GRAVEL, Some fine to coarse Sand, little Silt; subangular to angular (GP). | |
| | | | | (GLACIAL TILL) 25' | wet |
| 26 | | 6 | 3.9 | Brown fine SAND, some Silt (SM). | |
| 28 | | | | | |
| 30 | | | | | |
| 32 | | 7 | 4.2 | Brown fine SAND, some Silt (SM). | wet |
| | | | | (GLACIOLACUSTRINE FINE SAND) | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

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SAMPLE CLASSIFICATION BY:
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C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-22
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 3 of 3

PROJECT: 14 Lagrange Ave. CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| | | 7 | 2.9 | Brown fine SAND, some Silt (SM). (GLACIOLACUSTRINE FINE SAND) 34' | Wet |
| 34 | | | | Gray TILL, fine to coarse SAND, some fine to medium Gravel, little Silt; subrounded (SP). (GLACIAL TILL) 35' | Dense, Wet |
| 36 | | | | END OF BORING +/-35' | |
| 38 | | | | | |
| 40 | | | | | |
| 42 | | | | | |
| 44 | | | | | |
| 46 | | | | | |
| 48 | | | | | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

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SAMPLE CLASSIFICATION BY: ER / ML

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-23R
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 1 of 2

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 2 – 4 | | 1 | 2.2 | Dark to Light Brown fine to coarse SAND, some fine to medium Gravel, little Silt; subangular to subrounded (SP). | Dry |
| 6 – 8 | | 2 | 1.8 | Brown fine to coarse SAND, little fine to medium Gravel, little Silt; subangular to subrounded (SP). | Dry |
| 10 | | | | (FILL) 10' | |
| 12 – 14 | | 3 | 2.8 | Brown fine to medium SAND, Some Silt (SM). | Wet at 12 feet |
| | | | | (GLACIOLACUSTRINE FINE SAND) 14' | |
| | | | | Brown fine to coarse SAND, Some fine Gravel, little Silt; subangular to angular (SP). | Wet |
| | | | | (FILL) 15' | |
| 16 | | 4 | 0.0 | No Recovery | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

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SAMPLE CLASSIFICATION BY: ER

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-23R
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 2 of 2

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 18 | | 4 | 0.0 | No Recovery | |
| 20 | | | | | |
| 22 | | 5 | 0 | No Recovery | No Recovery from 15'-25' due to subsurface conditions SB-23 Offset. |
| 24 | | | | | |
| 26 | | 6 | | END OF BORING +/-25' | |
| 28 | | | | | |
| 30 | | | | | |
| 32 | | 7 | | | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY:
ER / ML

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-23
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 1 of 3

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 2 – 4 | | 1 | | See SB-23R for 0-15 ft. | |
| 6 – 8 | | 2 | | | |
| 10 – 12 | | 3 | | | |
| 14 – 16 | | 4 | 1.6 | Brown fine to coarse SAND and fine GRAVEL, little Silt; subangular to subrounded (SP). (FILL) | Wet |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY: ER

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-23
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 2 of 3

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 18 | | 4 | 1.6 | Brown fine to coarse SAND and fine GRAVEL, little Silt; subangular to subrounded (SP). | Wet |
| | | | | (FILL) 18.5' | |
| 20 | | | | Brown fine SAND, Some Silt (SM). | |
| 22 | | 5 | 2 | Brown fine SAND, Some Silt (SM). | Wet |
| 24 | | | | Gray fine SAND, Some Silt, trace Clay (SM). | |
| 26 | | 6 | 2.8 | Gray fine SAND, Some Silt, trace Clay (SM). | Wet |
| 28 | | | | Brown fine to medium SAND, Some Silt (SM). | Wet |
| 30 | | 7 | 2.7 | Brown fine to medium SAND, Some Silt (SM). | |
| 32 | | | | (GLACIOLACUSTRINE FINE SAND) 32' | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY:
ER / ML

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-23
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 3 of 3

PROJECT: 14 Lagrange Ave. CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 34 | | 7 | 2.1 | Gray TILL, fine to coarse SAND and fine to medium GRAVEL, some Silt; subangular to angular (GP). (GLACIAL TILL) 35' | Poorly sorted, dense, compact. Wet |
| 36 | | | | END OF BORING +/-35' | |
| 38 | | | | | |
| 40 | | | | | |
| 42 | | | | | |
| 44 | | | | | |
| 46 | | | | | |
| 48 | | | | | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY: ER / ML

C.T. MALE ASSOCIATES

# DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-24
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 1 of 2

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| | | | | ASPHALT AND SUBBASE 0.5' | |
| 2 | | 1 | 2.8 | Brown fine to coarse SAND, Some fine to medium Gravel, Some Silt; subangular to subrounded (SP). | Dry |
| 4 | | | | | |
| 6 | | 2 | 0.9 | Brown fine to coarse SAND, Some Silt, little fine Gravel; subangular (SP). | Dry - Moist |
| 8 | | | | | |
| 10 | | | | (FILL) 10' | |
| 12 | | 3 | 2.2 | Brown fine to medium SAND, Some Silt (SM). | Wet at +/-10.5 |
| 14 | | | | | |
| 16 | | 4 | 2.7 | Brown SILT, Some fine Sand (ML). (GLACIOLACUSTRINE FINE SAND) | Wet |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY: ER

C.T. MALE ASSOCIATES

DIRECT-PUSH EXPLORATION LOG

**BORING NO.:** SB-24
**ELEV.:** **DATUM:**
**START DATE:** 2/5/25 **FINISH DATE:** 2/5/25
**SHEET** 2 of 2

PROJECT: 14 Lagrange Ave CTM PROJECT NO.: 24.5088
LOCATION: Poughkeepsie, NY CTM OBSERVER: ER / ML

| DEPTH (FT) | SAMPLE INTERVAL | SAMPLE NUMBER | SAMPLE RECOVERY (FT) | SAMPLE CLASSIFICATION | NOTES |
|---|---|---|---|---|---|
| 18 | | 4 | | Brown SILT, some fine Sand (ML). | |
| | | | | Grey SILT, some fine Sand (ML). | |
| 20 | | | | | |
| 22 | | 5 | | Grey SILT, some fine Sand, trace Clay (ML). | |
| | | | | (GLACIOLACUSTRINE FINE SAND) **22'** | Fractured Shale in shoe |
| 24 | | | | BEDROCK: NORMANSKILL FORMATION (SHALE) END OF BORING 22' | |
| 26 | | 6 | | | |
| 28 | | | | | |
| 30 | | | | | |
| 32 | | 7 | | | |

DRILLING CONTRACTOR: CDD
DIRECT-PUSH TYPE: 6712 DT
METHOD OF SAMPLING: 5' DT22

GROUNDWATER LEVEL READINGS

| DATE | LEVEL | REFERENCE MEASURING POINT |
|---|---|---|
| NA | NA | NA |
| | | |
| | | |
| | | |

THE SUBSURFACE INFORMATION SHOWN HEREON WAS OBTAINED FOR C.T. MALE EVALUATION. IT IS MADE AVAILABLE TO AUTHORIZED USERS ONLY THAT THEY MAY HAVE ACCESS TO THE SAME INFORMATION AVAILABLE TO C.T. MALE. IT IS PRESENTED IN GOOD FAITH, BUT IS NOT INTENDED AS A SUBSTITUTE FOR INVESTIGATIONS, INTERPRETATION OR JUDGMENT OF SUCH AUTHORIZED USERS.

SAMPLE CLASSIFICATION BY: ER

# APPENDIX D

## Organic Vapor Headspace Analysis Log

# ORGANIC VAPOR HEADSPACE ANALYSIS LOG

| | | |
|---|---|---|
| **PROJECT: 50 Raymond Ave** | **PROJECT #:** 24.5088 | **PAGE 1 OF 2** |
| **CLIENT: T.C. Development Corp.** | | **DATE 02/05/2025** |
| **LOCATION: 14 Lagrange Ave, Poughkeepsie, NY, 12603** | | **COLLECTED: 02/05/2025** |
| **INSTRUMENT USED: MiniRae 3000** | **LAMP** 10.6 **eV** | **DATE** |
| **DATE INSTRUMENT CALIBRATED: 02/05/2025** | **BY:** ML | **ANALYZED: 02/05/2025** |
| **TEMPERATURE OF SOIL: Ambient** | | **ANALYST: ER** |

| EXPLORATION NUMBER | SAMPLE NUMBER | DEPTH (FT.)*** | SAMPLE TYPE | SAMPLE READING (PPM)** | BACKGROUND READING (PPM)** | REMARKS |
|---|---|---|---|---|---|---|
| SB-21 | 1 | 0-5 | Soil | 54.3 | 0.0 | NONS |
| | 2 | 5-10 | Soil | 0.6 | 0.0 | NONS |
| | 3 | 10-15 | Soil | 0.4 | 0.0 | NONS |
| | 4 | 15-20 | Soil | 0.4 | 0.0 | NONS |
| | 5 | 20-25 | Soil | 0.2 | 0.0 | NONS |
| | 6 | 25-30 | Soil | 0.4 | 0.0 | NONS |
| | 7 | 30-35 | Soil | 0.2 | 0.0 | NONS |
| SB-22 | 1 | 0-5 | Soil | 0.5 | 0.1 | NONS |
| | 2 | 5-10 | Soil | 0.2 | 0.1 | NONS |
| | 3 | 10-15 | Soil | 0.3 | 0.1 | NONS |
| | 4 | 15-20 | Soil | 0.2 | 0.1 | NONS |
| | 5 | 20-25 | Soil | 0.6 | 0.1 | NONS |
| | 6 | 25-30 | Soil | 0.1 | 0.1 | NONS |
| | 7 | 30-35 | Soil | 0.1 | 0.1 | NONS |
| SB-23 | 1 | 0-5 | Soil | 0.2 | 0.0 | NONS |
| | 2 | 5-10 | Soil | 0.1 | 0.0 | NONS |
| | 3 | 10-15 | Soil | 0.3 | 0.0 | NONS |
| | 4 | 15-20 | Soil | 0.1 | 0.0 | NONS |
| | 5 | 20-25 | Soil | 0.1 | 0.0 | NONS |
| | 6 | 25-30 | Soil | 0.1 | 0.0 | NONS |
| | 7 | 30-35 | Soil | 0.1 | 0.0 | NONS |

*Instrument was calibrated in accordance with manufacturer's recommended procedure using a calibration gas supplied by the manufacturer.

**PPM represents concentration of detectable volatile and gaseous compounds in parts per million of air.

***FT represents depth of sample collected feet below ground surface

# ORGANIC VAPOR HEADSPACE ANALYSIS LOG

| | | |
|---|---|---|
| **PROJECT: 50 Raymond Ave** | **PROJECT #:** 24.5088 | **PAGE 2 OF 2** |
| **CLIENT: T.C. Development Corp.** | | **DATE 02/05/2025** |
| **LOCATION: 14 Lagrange Ave, Poughkeepsie, NY, 12603** | | **COLLECTED: 02/05/2025** |
| **INSTRUMENT USED: MiniRae 3000** | **LAMP** 10.6 **eV** | **DATE** |
| **DATE INSTRUMENT CALIBRATED: 02/05/2025** | **BY:** ML | **ANALYZED: 02/05/2025** |
| **TEMPERATURE OF SOIL: Ambient** | | **ANALYST: ER** |

| EXPLORATION NUMBER | SAMPLE NUMBER | DEPTH (FT.)*** | SAMPLE TYPE | SAMPLE READING (PPM)** | BACKGROUND READING (PPM)** | REMARKS |
|---|---|---|---|---|---|---|
| SB-24 | 1 | 0-5 | Soil | 0.2 | 0.0 | NONS |
| | 2 | 5-10 | Soil | 0.2 | 0.0 | NONS |
| | 3 | 10-15 | Soil | 0.1 | 0.0 | NONS |
| | 4 | 15-20 | Soil | 0.1 | 0.0 | NONS |
| | 5 | 20-22.5 | Soil | 0.1 | 0.0 | NONS |
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*Instrument was calibrated in accordance with manufacturer's recommended procedure using a calibration gas supplied by the manufacturer.

**PPM represents concentration of detectable volatile and gaseous compounds in parts per million of air.

***FT represents depth of sample collected feet below ground surface

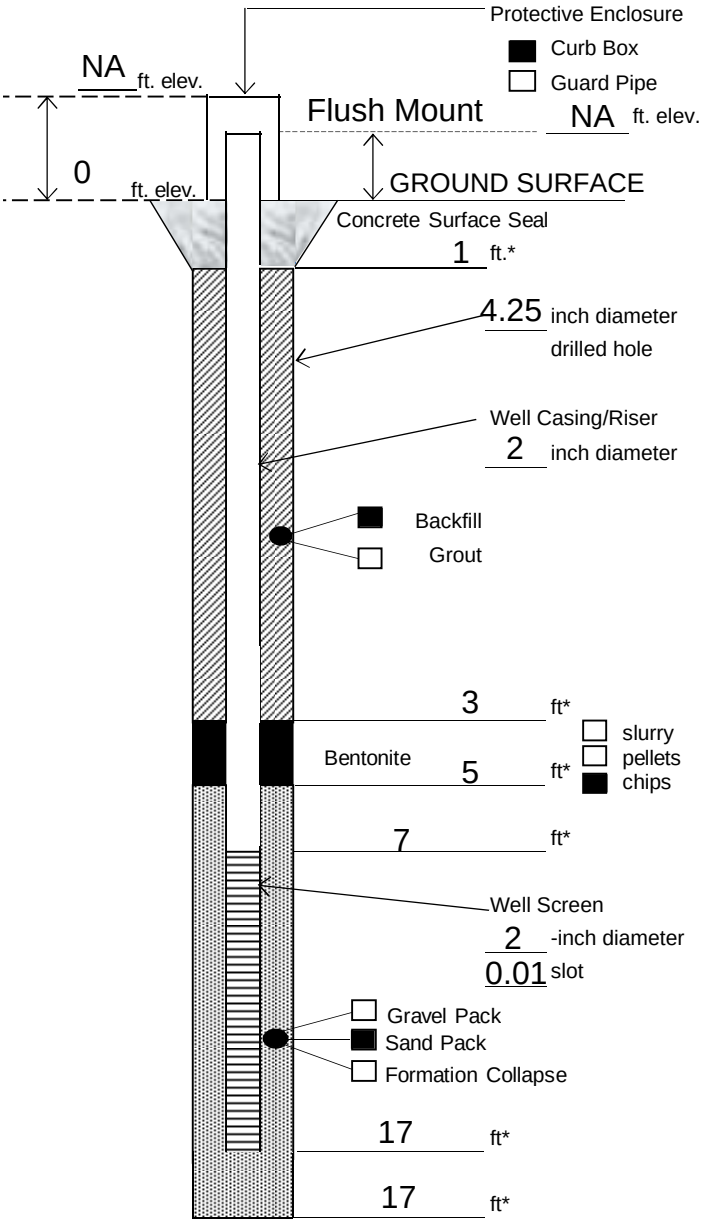
# APPENDIX E

## Monitoring Well Construction Logs

**Well No.** MW - 09

# MONITORING WELL CONSTRUCTION LOG

C.T. MALE ASSOCIATES




* Depth below ground surface.

Project Name: 14 Lagrange Ave

Project Number: 24.5088

Well No.: MW - 09 Boring No.: SB-23

Town/City: Poughkeepsie

County: Dutchess State: NY

Installation Date(s): 02/07/2025

Drilling Contractor: Core Down Drilling

Drilling Method: Hollow Stem Auger

Water Depth From Top of Riser: 11.26 ft 02/10/2025 (Date)

C.T. Male Observer: E. Rigby

Materials Used:

- 5.5 Bags of Sand — Sand Size: #2 — Brand: Filpro
- 0.5 Bags of Bentonite ( 50 lb. bags) — Brand: Holeplug
- 10 ft. of sch. 40 PVC well screen
- 7 ft. of sch. 40 PVC well riser
- 0.5 Bags of Cement/Concrete ( 80 lb. bags) — Brand: QuiKrete

Grout Mixture:

- NA Bags of Cement ( NA lb. bags)
- NA Lbs. of Bentonite
- NA Gallons of Water
- NA Grout Batches

Notes:

Developed by Core Down, approximately 12 gallons purged, water ran clear

# APPENDIX F

## Results Summary Tables

C.T. MALE ASSOCIATES

**TABLE 2**
**SOIL SAMPLE RESULTS SUMMARY (NOT VALIDATED DATA)**
**50 RAYMOND AVENUE SITE**
**TOWN OF POUGHKEEPSIE, DUTCHESS COUNTY, NY**
**March 2025**

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | **SAMPLE ID:** | **SB-21** | | **SB-21** | | **SB-22** | | **SB-22** | | **SB-23** | |
| | | | **LAB ID:** | **L2507106-01** | | **L2507106-02** | | **L2507106-03** | | **L2507106-04** | | **L2507106-05** | |
| | | | **COLLECTION DATE:** | **2/5/2025** | | **2/5/2025** | | **2/5/2025** | | **2/5/2025** | | **2/5/2025** | |
| | | | **SAMPLE DEPTH (FEET BGS):** | **0.0-5.0** | | **30.0-35.0** | | **0.0-5.0** | | **15.0-20.0** | | **15.0-20.0** | |
| | | | **SAMPLE MATRIX:** | **SOIL** | | **SOIL** | | **SOIL** | | **SOIL** | | **SOIL** | |
| **Parameter** | **NY-UNRES** | **NY-RESRR** | **Units** | **Result** | **Qualifier** | **Result** | **Qualifier** | **Result** | **Qualifier** | **Result** | **Qualifier** | **Result** | **Qualifier** |
| ***Volatile Organic Compounds*** | | | | | | | | | | | | | |
| Ethylbenzene | 1 | 41 | mg/kg | 0.00036 | J | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| Styrene | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| cis-1,3-Dichloropropene | NS | NS | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | < 0.00066 | U | < 0.00063 | U |
| trans-1,3-Dichloropropene | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 1,4-Dichlorobenzene | 1.8 | 13 | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| 1,2-Dibromoethane | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 1,2-Dichloroethane | 0.02 | 3.1 | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 4-Methyl-2-pentanone | NS | NS | mg/kg | < 0.012 | U | < 0.012 | U | - | - | < 0.013 | U | < 0.012 | U |
| Methyl cyclohexane | NS | NS | mg/kg | 0.0014 | J | < 0.0046 | U | - | - | < 0.0053 | U | < 0.0050 | U |
| Toluene | 0.7 | 100 | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| Chlorobenzene | 1.1 | 100 | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | < 0.00066 | U | < 0.00063 | U |
| Cyclohexane | NS | NS | mg/kg | < 0.012 | U | < 0.012 | U | - | - | < 0.013 | U | < 0.012 | U |
| 1,2,4-Trichlorobenzene | NS | NS | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| 1,4-Dioxane | 0.1 | 13 | mg/kg | < 0.098 | U | < 0.093 | U | - | - | **< 0.11** | U | **< 0.1** | U |
| Dibromochloromethane | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| Tetrachloroethene | 1.3 | 19 | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | 0.0048 | | 0.0038 | |
| cis-1,2-Dichloroethene | 0.25 | 100 | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| trans-1,2-Dichloroethene | 0.19 | 100 | mg/kg | < 0.0018 | U | < 0.0017 | U | - | - | < 0.0020 | U | < 0.0019 | U |
| Methyl tert butyl ether | 0.93 | 100 | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| p/m-Xylene | NS | NS | mg/kg | 0.0017 | J | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| 1,3-Dichlorobenzene | 2.4 | 49 | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| Carbon tetrachloride | 0.76 | 2.4 | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 2-Hexanone | NS | NS | mg/kg | < 0.012 | U | < 0.012 | U | - | - | < 0.013 | U | < 0.012 | U |
| Acetone | 0.05 | 100 | mg/kg | **0.81** | J | 0.0058 | J | - | - | 0.01 | J | < 0.012 | U |
| Chloroform | 0.37 | 49 | mg/kg | < 0.0018 | U | 0.00022 | J | - | - | < 0.0020 | U | < 0.0019 | U |
| Benzene | 0.06 | 4.8 | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | < 0.00066 | U | < 0.00063 | U |
| 1,1,1-Trichloroethane | 0.68 | 100 | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | < 0.00066 | U | < 0.00063 | U |
| Bromomethane | NS | NS | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| Chloromethane | NS | NS | mg/kg | < 0.0049 | U | < 0.0046 | U | - | - | < 0.0053 | U | < 0.0050 | U |
| Bromochloromethane | NS | NS | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| Chloroethane | NS | NS | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| Vinyl chloride | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| Methylene chloride | NS | NS | mg/kg | < 0.0061 | U | < 0.0058 | U | - | - | < 0.0066 | U | < 0.0063 | U |
| Carbon disulfide | NS | NS | mg/kg | < 0.012 | U | < 0.012 | U | - | - | < 0.013 | U | < 0.012 | U |
| Bromoform | NS | NS | mg/kg | < 0.0049 | U | < 0.0046 | U | - | - | < 0.0053 | U | < 0.0050 | U |
| Bromodichloromethane | NS | NS | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | < 0.00066 | U | < 0.00063 | U |
| 1,1-Dichloroethane | 0.27 | 26 | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 1,1-Dichloroethene | 0.33 | 100 | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| Trichlorofluoromethane | NS | NS | mg/kg | < 0.0049 | U | < 0.0046 | U | - | - | < 0.0053 | U | < 0.0050 | U |
| Dichlorodifluoromethane | NS | NS | mg/kg | < 0.012 | U | < 0.012 | U | - | - | < 0.013 | U | < 0.012 | U |
| Freon-113 | NS | NS | mg/kg | < 0.0049 | U | < 0.0046 | U | - | - | < 0.0053 | U | < 0.0050 | U |
| 1,2-Dichloropropane | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 2-Butanone | 0.12 | 100 | mg/kg | 0.018 | | < 0.012 | U | - | - | < 0.013 | U | < 0.012 | U |
| 1,1,2-Trichloroethane | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| Trichloroethene | NS | NS | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | 0.00062 | J | 0.00060 | J |
| Methyl Acetate | NS | NS | mg/kg | < 0.0049 | U | < 0.0046 | U | - | - | < 0.0053 | U | < 0.0050 | U |
| 1,1,2,2-Tetrachloroethane | NS | NS | mg/kg | < 0.00061 | U | < 0.00058 | U | - | - | < 0.00066 | U | < 0.00063 | U |
| 1,2,3-Trichlorobenzene | NS | NS | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| o-Xylene | NS | NS | mg/kg | 0.00099 | J | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| 1,2-Dichlorobenzene | 1.1 | 100 | mg/kg | < 0.0024 | U | < 0.0023 | U | - | - | < 0.0026 | U | < 0.0025 | U |
| 1,2-Dibromo-3-chloropropane | NS | NS | mg/kg | < 0.0037 | U | < 0.0035 | U | - | - | < 0.0040 | U | < 0.0038 | U |
| Isopropylbenzene | NS | NS | mg/kg | < 0.0012 | U | < 0.0012 | U | - | - | < 0.0013 | U | < 0.0012 | U |
| ***Semi-Volatile Organic Compounds*** | | | | | | | | | | | | | |
| Anthracene | 100 | 100 | mg/kg | < 0.11 | U | - | - | < 0.11 | U | - | - | - | - |
| 1,4-Dioxane | 0.1 | 13 | mg/kg | < 0.098 | U | < 0.093 | U | - | | **< 0.11** | U | **< 0.1** | U |
| Pyrene | 100 | 100 | mg/kg | 0.055 | J | - | - | 0.05 | J | - | - | - | - |
| Benzo(ghi)perylene | 100 | 100 | mg/kg | 0.028 | J | - | - | 0.026 | J | - | - | - | - |
| Indeno(1,2,3-cd)pyrene | 0.5 | 0.5 | mg/kg | < 0.14 | U | - | - | < 0.14 | U | - | - | - | - |
| Benzo(b)fluoranthene | 1 | 1 | mg/kg | 0.044 | J | - | - | 0.042 | J | - | - | - | - |
| Fluoranthene | 100 | 100 | mg/kg | 0.063 | J | - | - | 0.057 | J | - | - | - | - |
| Benzo(k)fluoranthene | 0.8 | 3.9 | mg/kg | < 0.11 | U | - | - | < 0.11 | U | - | - | - | - |
| Acenaphthylene | 100 | 100 | mg/kg | < 0.14 | U | - | - | < 0.14 | U | - | - | - | - |
| Chrysene | 1 | 3.9 | mg/kg | 0.033 | J | - | - | 0.031 | J | - | - | - | - |
| Benzo(a)pyrene | 1 | 1 | mg/kg | < 0.14 | U | - | - | < 0.14 | U | - | - | - | - |
| Dibenzo(a,h)anthracene | 0.33 | 0.33 | mg/kg | < 0.11 | U | - | - | < 0.11 | U | - | - | - | - |
| Benzo(a)anthracene | 1 | 1 | mg/kg | 0.032 | J | - | - | 0.029 | J | - | - | - | - |
| Acenaphthene | 20 | 100 | mg/kg | < 0.14 | U | - | - | < 0.14 | U | - | - | - | - |
| Phenanthrene | NS | NS | mg/kg | < 0.11 | U | - | - | < 0.11 | U | - | - | - | - |
| Fluorene | 30 | 100 | mg/kg | < 0.18 | U | - | - | < 0.18 | U | - | - | - | - |

Qualifiers and Notes:
J: Analyte Dectected Below the Reporting Limit
U: Analyte Not Detected
- : Analysis Was Not Performed
**Bold**: Exceeds NY-Unrestricted Use Criteria
NS: No Standard
NY-UNRES: New York NYCRR Part 375 New York Unrestricted use Criteria Criteria per 6 NYCRR Part 375 Environmental Remediation Programs, effective December 14, 2006.
NY-RESRR: New York NYCRR Part 375 Restricted-Residential Criteria, New York Restricted use Criteria per 6 NYCRR Part 375 Environmental Remediation Programs, effective December 14, 2006.

**TABLE 2**
**SOIL SAMPLE RESULTS SUMMARY (NOT VALIDATED DATA)**
**50 RAYMOND AVENUE SITE**
**TOWN OF POUGHKEEPSIE, DUTCHESS COUNTY, NY**
**March 2025**

| | | | | SAMPLE ID: | | SB-21 | | SB-22 | | SB-22 | | SB-23 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | LAB ID: | | L2507106-01 | | L2507106-02 | | L2507106-03 | | L2507106-04 | |
| | | | | COLLECTION DATE: | | 2/5/2025 | | 2/5/2025 | | 2/5/2025 | | 2/5/2025 | |
| | | | | SAMPLE DEPTH (FEET BGS): | | 0.0-5.0 | | 30.0-35.0 | | 0.0-5.0 | | 15.0-20.0 | |
| | | | | SAMPLE MATRIX: | | SOIL | | SOIL | | SOIL | | SOIL | |
| **Parameter** | **NY-UNRES** | **NY-RESRR** | **Units** | **Result** | **Qualifier** | **Result** | **Qualifier** | **Result** | **Qualifier** | **Result** | **Qualifier** | **Result** | **Qualifier** |
| ***Metals*** | | | | | | | | | | | | | |
| Aluminum, Total | NS | NS | mg/kg | 13700 | | - | - | 11400 | | - | - | - | - |
| Iron, Total | NS | NS | mg/kg | 24500 | | - | - | 21100 | | - | - | - | - |
| Lead, Total | 63 | 400 | mg/kg | **96.8** | | - | - | 16.7 | | - | - | - | - |
| Magnesium, Total | NS | NS | mg/kg | 5780 | | - | - | 5510 | | - | - | - | - |
| Manganese, Total | 1600 | 2000 | mg/kg | 932 | | - | - | 802 | | - | - | - | - |
| Mercury, Total | 0.18 | 0.81 | mg/kg | 0.132 | | - | - | 0.075 | J | - | - | - | - |
| Nickel, Total | 30 | 310 | mg/kg | 21.8 | | - | - | 20.1 | | - | - | - | - |
| Potassium, Total | NS | NS | mg/kg | 346 | | - | - | 314 | | - | - | - | - |
| Silver, Total | 2 | 180 | mg/kg | < 0.423 | U | - | - | < 0.438 | U | - | - | - | - |
| Sodium, Total | NS | NS | mg/kg | < 169 | U | - | - | < 175 | U | - | - | - | - |
| Thallium, Total | NS | NS | mg/kg | < 1.69 | U | - | - | < 1.75 | U | - | - | - | - |
| Antimony, Total | NS | NS | mg/kg | < 4.23 | U | - | - | < 4.38 | U | - | - | - | - |
| Arsenic, Total | 13 | 16 | mg/kg | 5.56 | | - | - | 3.73 | | - | - | - | - |
| Barium, Total | 350 | 400 | mg/kg | 54.8 | | - | - | 22.1 | | - | - | - | - |
| Beryllium, Total | 7.2 | 72 | mg/kg | 0.490 | | - | - | 0.396 | J | - | - | - | - |
| Cadmium, Total | 2.5 | 4.3 | mg/kg | 0.347 | J | - | - | 0.226 | J | - | - | - | - |
| Chromium, Total | NS | NS | mg/kg | 14.3 | | - | - | 11.7 | | - | - | - | - |
| Cobalt, Total | NS | NS | mg/kg | 11.9 | | - | - | 9.98 | | - | - | - | - |
| Copper, Total | 50 | 270 | mg/kg | 32.3 | | - | - | 29.1 | | - | - | - | - |
| Vanadium, Total | NS | NS | mg/kg | 14.3 | | - | - | 11.5 | | - | - | - | - |
| Zinc, Total | 109 | 10000 | mg/kg | 75.0 | | - | - | 45.8 | | - | - | - | - |
| Calcium, Total | NS | NS | mg/kg | 482 | | - | - | 219 | | - | - | - | - |
| Selenium, Total | 3.9 | 180 | mg/kg | < 1.69 | U | - | - | < 1.75 | U | - | - | - | - |

Qualifiers and Notes:
J: Analyte Dectected Below the Reporting Limit
U: Analyte Not Detected
- : Analysis Was Not Performed
**Bold**: Exceeds NY-Unrestricted Use Criteria
NS: No Standard
NY-UNRES: New York NYCRR Part 375 New York Unrestricted use Criteria Criteria per 6 NYCRR Part 375 Environmental Remediation Programs, effective December 14, 2006.
NY-RESRR: New York NYCRR Part 375 Restricted-Residential Criteria, New York Restricted use Criteria per 6 NYCRR Part 375 Environmental Remediation Programs, effective December 14, 2006.

**Table 5**
**GROUNDWATER SAMPLE RESULTS SUMMARY (NOT VALIDATED DATA)**
**50 RAYMOND AVENUE SITE**
**TOWN OF POUGHKEEPSIE, DUTCHESS COUNTY, NY**
**March 2025**

| | | | | |
|---|---|---|---|---|
| | | **SAMPLE ID:** | **MW-09** | |
| | | **LAB ID:** | **L2507292-01** | |
| | | **COLLECTION DATE:** | **2/10/2025** | |
| | | **SAMPLE MATRIX:** | **GROUNDWATER** | |
| **Parameter** | **NY-AWQS** | **Units** | **Result** | **Qualifier** |
| ***Volatile Organic Compounds*** | | | | |
| Ethylbenzene | 5 | ug/l | < 2.5 | U |
| Styrene | 5 | ug/l | < 2.5 | U |
| cis-1,3-Dichloropropene | 0.4 | ug/l | **< 0.50** | U |
| trans-1,3-Dichloropropene | 0.4 | ug/l | **< 0.50** | U |
| 1,4-Dichlorobenzene | 3 | ug/l | < 2.5 | U |
| 1,2-Dibromoethane | 0.0006 | ug/l | **< 2.0** | U |
| 1,2-Dichloroethane | 0.6 | ug/l | < 0.50 | U |
| 4-Methyl-2-pentanone | NS | ug/l | < 5.0 | U |
| Methyl cyclohexane | NS | ug/l | < 10 | U |
| Toluene | 5 | ug/l | < 2.5 | U |
| Chlorobenzene | 5 | ug/l | < 2.5 | U |
| Cyclohexane | NS | ug/l | < 10 | U |
| 1,2,4-Trichlorobenzene | 5 | ug/l | < 2.5 | U |
| Dibromochloromethane | 50 | ug/l | < 0.50 | U |
| Tetrachloroethene | 5 | ug/l | **11** | |
| cis-1,2-Dichloroethene | 5 | ug/l | < 2.5 | U |
| trans-1,2-Dichloroethene | 5 | ug/l | < 2.5 | U |
| Methyl tert butyl ether | 10 | ug/l | < 2.5 | U |
| p/m-Xylene | 5 | ug/l | < 2.5 | U |
| 1,3-Dichlorobenzene | 3 | ug/l | < 2.5 | U |
| Carbon tetrachloride | 5 | ug/l | < 0.50 | U |
| 2-Hexanone | 50 | ug/l | < 5.0 | U |
| Acetone | 50 | ug/l | < 5.0 | U |
| Chloroform | 7 | ug/l | < 2.5 | U |
| Benzene | 1 | ug/l | < 0.50 | U |
| 1,1,1-Trichloroethane | 5 | ug/l | < 2.5 | U |
| Bromomethane | 5 | ug/l | < 2.5 | U |
| Chloromethane | NS | ug/l | 1.1 | J |
| Bromochloromethane | 5 | ug/l | < 2.5 | U |
| Chloroethane | 5 | ug/l | < 2.5 | U |
| Vinyl chloride | 2 | ug/l | < 1.0 | U |
| Methylene chloride | 5 | ug/l | < 2.5 | U |
| Carbon disulfide | 60 | ug/l | < 5.0 | U |
| Bromoform | 50 | ug/l | < 2.0 | U |
| Bromodichloromethane | 50 | ug/l | < 0.50 | U |
| 1,1-Dichloroethane | 5 | ug/l | < 2.5 | U |
| 1,1-Dichloroethene | 5 | ug/l | < 0.50 | U |
| Trichlorofluoromethane | 5 | ug/l | < 2.5 | U |
| Dichlorodifluoromethane | 5 | ug/l | **< 5.0** | U |
| Freon-113 | 5 | ug/l | < 2.5 | U |
| 1,2-Dichloropropane | 1 | ug/l | **< 1.0** | U |
| 2-Butanone | 50 | ug/l | < 5.0 | U |
| 1,1,2-Trichloroethane | 1 | ug/l | **< 1.5** | U |
| Trichloroethene | 5 | ug/l | 1.9 | |
| Methyl Acetate | NS | ug/l | < 2.0 | U |
| 1,1,2,2-Tetrachloroethane | 5 | ug/l | < 0.50 | U |
| 1,2,3-Trichlorobenzene | 5 | ug/l | < 2.5 | U |
| o-Xylene | 5 | ug/l | < 2.5 | U |
| 1,2-Dichlorobenzene | 3 | ug/l | < 2.5 | U |
| 1,2-Dibromo-3-chloropropane | 0.04 | ug/l | **< 2.5** | U |
| Isopropylbenzene | 5 | ug/l | < 2.5 | U |
| ***Semi-Volatile Organic Compounds*** | | | | |
| Anthracene | 50 | ug/l | < 0.10 | U |
| 1,4-Dioxane | 0.35 | ug/l | **< 250** | U |
| Pyrene | 50 | ug/l | < 0.10 | U |
| Benzo(ghi)perylene | NS | ug/l | < 0.10 | U |
| Indeno(1,2,3-cd)pyrene | 0.002 | ug/l | **< 0.10** | U |
| Benzo(b)fluoranthene | 0.002 | ug/l | **< 0.10** | U |
| Fluoranthene | 50 | ug/l | < 0.10 | U |
| Benzo(k)fluoranthene | 0.002 | ug/l | **< 0.10** | U |
| Acenaphthylene | NS | ug/l | < 0.10 | U |
| Chrysene | 0.002 | ug/l | **< 0.10** | U |
| Benzo(a)pyrene | 0 | ug/l | **< 0.10** | U |
| Dibenzo(a,h)anthracene | NS | ug/l | < 0.10 | U |
| Benzo(a)anthracene | 0.002 | ug/l | **< 0.10** | U |
| Acenaphthene | 20 | ug/l | < 0.10 | U |
| Phenanthrene | 50 | ug/l | < 0.10 | U |
| Fluorene | 50 | ug/l | < 0.10 | U |

Qualifiers and Notes:
J: Analyte Detected Below the Reporting Limit
U: Analyte Not Detected
**Bold**: Exceeds NY-AWQS Criteria
NS: No Standard
NY-AWQS: New York TOGS 1.1.1 Ambient Water Quality Standards & Guidance Values Criteria per Standards & Guidance Values Including all addenda through February 2023.

# APPENDIX G

## Laboratory Analysis Report for Soil

ANALYTICAL REPORT

| | |
|---|---|
| Lab Number: | L2507106 |
| Client: | C.T. Male Associates<br>50 Century Hill Drive<br>Latham, NY 12210 |
| ATTN: | Jim Mciver |
| Phone: | (518) 786-7400 |
| Project Name: | 14 LAGRANGE AVE. |
| Project Number: | 24.5088 |
| Report Date: | 02/14/25 |

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930A1).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Lab Sample ID | Client ID | Matrix | Sample Location | Collection Date/Time | Receive Date |
|---|---|---|---|---|---|
| L2507106-01 | SB-21-0-5 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 10:12 | 02/07/25 |
| L2507106-02 | SB-21-30-35 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 10:20 | 02/07/25 |
| L2507106-03 | SB-22-0-5 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 13:51 | 02/07/25 |
| L2507106-04 | SB-22-15-20 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 13:52 | 02/07/25 |
| L2507106-05 | SB-23-15-20 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 14:06 | 02/07/25 |
| L2507106-06 | SB-24-0-5 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 13:55 | 02/07/25 |
| L2507106-07 | SB-24-15-20 | SOIL | POUGHKEEPSIE NY 12603 | 02/05/25 13:52 | 02/07/25 |

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE. | **Lab Number:** | L2507106 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/14/25 |

## Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE. | **Lab Number:** | L2507106 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/14/25 |

**Case Narrative (continued)**

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Volatile Organics

L2507106-01: The sample was analyzed as a High Level Methanol in order to quantitate results within the calibration range. The result should be considered estimated, and is qualified with an E flag, for any compound that exceeded the calibration on the initial Low Level analysis. The results of both analyses are reported.

Total Metals

L2507106-01, -03 and -06: The sample has elevated detection limits for all elements, with the exception of mercury, due to the dilution required by the sample matrix.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Caitlin Walukevich

Title: Technical Director/Representative Date: 02/14/25

# ORGANICS

# VOLATILES

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-01 Date Collected: 02/05/25 10:12
Client ID: SB-21-0-5 Date Received: 02/07/25
Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 02/12/25 12:31
Analyst: JIC
Percent Solids: 90%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/kg | 6.1 | 2.8 | 1 |
| 1,1-Dichloroethane | ND | | ug/kg | 1.2 | 0.18 | 1 |
| Chloroform | ND | | ug/kg | 1.8 | 0.17 | 1 |
| Carbon tetrachloride | ND | | ug/kg | 1.2 | 0.28 | 1 |
| 1,2-Dichloropropane | ND | | ug/kg | 1.2 | 0.15 | 1 |
| Dibromochloromethane | ND | | ug/kg | 1.2 | 0.17 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 1.2 | 0.33 | 1 |
| Tetrachloroethene | ND | | ug/kg | 0.61 | 0.24 | 1 |
| Chlorobenzene | ND | | ug/kg | 0.61 | 0.16 | 1 |
| Trichlorofluoromethane | ND | | ug/kg | 4.9 | 0.85 | 1 |
| 1,2-Dichloroethane | ND | | ug/kg | 1.2 | 0.31 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 0.61 | 0.20 | 1 |
| Bromodichloromethane | ND | | ug/kg | 0.61 | 0.13 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 1.2 | 0.33 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 0.61 | 0.19 | 1 |
| Bromoform | ND | | ug/kg | 4.9 | 0.30 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 0.61 | 0.20 | 1 |
| Benzene | ND | | ug/kg | 0.61 | 0.20 | 1 |
| Toluene | ND | | ug/kg | 1.2 | 0.66 | 1 |
| Ethylbenzene | 0.36 | J | ug/kg | 1.2 | 0.17 | 1 |
| Chloromethane | ND | | ug/kg | 4.9 | 1.1 | 1 |
| Bromomethane | ND | | ug/kg | 2.4 | 0.71 | 1 |
| Vinyl chloride | ND | | ug/kg | 1.2 | 0.41 | 1 |
| Chloroethane | ND | | ug/kg | 2.4 | 0.55 | 1 |
| 1,1-Dichloroethene | ND | | ug/kg | 1.2 | 0.29 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 1.8 | 0.17 | 1 |
| Trichloroethene | ND | | ug/kg | 0.61 | 0.17 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 2.4 | 0.18 | 1 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-01 Date Collected: 02/05/25 10:12

Client ID: SB-21-0-5 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/kg | 2.4 | 0.18 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/kg | 2.4 | 0.21 | 1 |
| Methyl tert butyl ether | ND | | ug/kg | 2.4 | 0.25 | 1 |
| p/m-Xylene | 1.7 | J | ug/kg | 2.4 | 0.69 | 1 |
| o-Xylene | 0.99 | J | ug/kg | 1.2 | 0.36 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 1.2 | 0.21 | 1 |
| Styrene | ND | | ug/kg | 1.2 | 0.24 | 1 |
| Dichlorodifluoromethane | ND | | ug/kg | 12 | 1.1 | 1 |
| Acetone | 1100 | E | ug/kg | 12 | 5.9 | 1 |
| Carbon disulfide | ND | | ug/kg | 12 | 5.6 | 1 |
| 2-Butanone | 18 | | ug/kg | 12 | 2.7 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 12 | 1.6 | 1 |
| 2-Hexanone | ND | | ug/kg | 12 | 1.4 | 1 |
| Bromochloromethane | ND | | ug/kg | 2.4 | 0.25 | 1 |
| 1,2-Dibromoethane | ND | | ug/kg | 1.2 | 0.34 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 3.7 | 1.2 | 1 |
| Isopropylbenzene | ND | | ug/kg | 1.2 | 0.13 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 2.4 | 0.39 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 2.4 | 0.33 | 1 |
| Methyl Acetate | ND | | ug/kg | 4.9 | 1.2 | 1 |
| Cyclohexane | ND | | ug/kg | 12 | 0.67 | 1 |
| 1,4-Dioxane | ND | | ug/kg | 98 | 43. | 1 |
| Freon-113 | ND | | ug/kg | 4.9 | 0.85 | 1 |
| Methyl cyclohexane | 1.4 | J | ug/kg | 4.9 | 0.74 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 96 | | 70-130 |
| Toluene-d8 | 100 | | 70-130 |
| 4-Bromofluorobenzene | 92 | | 70-130 |
| Dibromofluoromethane | 99 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-01 Date Collected: 02/05/25 10:12
Client ID: SB-21-0-5 Date Received: 02/07/25
Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 02/13/25 14:15
Analyst: JIC
Percent Solids: 90%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 High - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/kg | 570 | 260 | 1 |
| 1,1-Dichloroethane | ND | | ug/kg | 110 | 17. | 1 |
| Chloroform | ND | | ug/kg | 170 | 16. | 1 |
| Carbon tetrachloride | ND | | ug/kg | 110 | 26. | 1 |
| 1,2-Dichloropropane | ND | | ug/kg | 110 | 14. | 1 |
| Dibromochloromethane | ND | | ug/kg | 110 | 16. | 1 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 110 | 30. | 1 |
| Tetrachloroethene | ND | | ug/kg | 57 | 22. | 1 |
| Chlorobenzene | ND | | ug/kg | 57 | 14. | 1 |
| Trichlorofluoromethane | ND | | ug/kg | 460 | 80. | 1 |
| 1,2-Dichloroethane | ND | | ug/kg | 110 | 29. | 1 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 57 | 19. | 1 |
| Bromodichloromethane | ND | | ug/kg | 57 | 12. | 1 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 110 | 31. | 1 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 57 | 18. | 1 |
| Bromoform | ND | | ug/kg | 460 | 28. | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 57 | 19. | 1 |
| Benzene | ND | | ug/kg | 57 | 19. | 1 |
| Toluene | ND | | ug/kg | 110 | 62. | 1 |
| Ethylbenzene | ND | | ug/kg | 110 | 16. | 1 |
| Chloromethane | ND | | ug/kg | 460 | 110 | 1 |
| Bromomethane | ND | | ug/kg | 230 | 66. | 1 |
| Vinyl chloride | ND | | ug/kg | 110 | 38. | 1 |
| Chloroethane | ND | | ug/kg | 230 | 52. | 1 |
| 1,1-Dichloroethene | ND | | ug/kg | 110 | 27. | 1 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 170 | 16. | 1 |
| Trichloroethene | ND | | ug/kg | 57 | 16. | 1 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 230 | 16. | 1 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-01 Date Collected: 02/05/25 10:12

Client ID: SB-21-0-5 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/kg | 230 | 17. | 1 |
| 1,4-Dichlorobenzene | ND | | ug/kg | 230 | 20. | 1 |
| Methyl tert butyl ether | ND | | ug/kg | 230 | 23. | 1 |
| p/m-Xylene | ND | | ug/kg | 230 | 64. | 1 |
| o-Xylene | ND | | ug/kg | 110 | 33. | 1 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 110 | 20. | 1 |
| Styrene | ND | | ug/kg | 110 | 22. | 1 |
| Dichlorodifluoromethane | ND | | ug/kg | 1100 | 100 | 1 |
| Acetone | 810 | J | ug/kg | 1100 | 550 | 1 |
| Carbon disulfide | ND | | ug/kg | 1100 | 520 | 1 |
| 2-Butanone | ND | | ug/kg | 1100 | 250 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 1100 | 150 | 1 |
| 2-Hexanone | ND | | ug/kg | 1100 | 140 | 1 |
| Bromochloromethane | ND | | ug/kg | 230 | 23. | 1 |
| 1,2-Dibromoethane | ND | | ug/kg | 110 | 32. | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 340 | 110 | 1 |
| Isopropylbenzene | ND | | ug/kg | 110 | 12. | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 230 | 37. | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 230 | 31. | 1 |
| Methyl Acetate | ND | | ug/kg | 460 | 110 | 1 |
| Cyclohexane | ND | | ug/kg | 1100 | 62. | 1 |
| 1,4-Dioxane | ND | | ug/kg | 9200 | 4000 | 1 |
| Freon-113 | ND | | ug/kg | 460 | 79. | 1 |
| Methyl cyclohexane | ND | | ug/kg | 460 | 69. | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 114 | | 70-130 |
| Toluene-d8 | 94 | | 70-130 |
| 4-Bromofluorobenzene | 99 | | 70-130 |
| Dibromofluoromethane | 99 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-02 Date Collected: 02/05/25 10:20
Client ID: SB-21-30-35 Date Received: 02/07/25
Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 02/12/25 13:10
Analyst: JIC
Percent Solids: 78%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/kg | 5.8 | 2.7 | 1 |
| 1,1-Dichloroethane | ND | | ug/kg | 1.2 | 0.17 | 1 |
| Chloroform | 0.22 | J | ug/kg | 1.7 | 0.16 | 1 |
| Carbon tetrachloride | ND | | ug/kg | 1.2 | 0.27 | 1 |
| 1,2-Dichloropropane | ND | | ug/kg | 1.2 | 0.14 | 1 |
| Dibromochloromethane | ND | | ug/kg | 1.2 | 0.16 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 1.2 | 0.31 | 1 |
| Tetrachloroethene | ND | | ug/kg | 0.58 | 0.23 | 1 |
| Chlorobenzene | ND | | ug/kg | 0.58 | 0.15 | 1 |
| Trichlorofluoromethane | ND | | ug/kg | 4.6 | 0.81 | 1 |
| 1,2-Dichloroethane | ND | | ug/kg | 1.2 | 0.30 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 0.58 | 0.19 | 1 |
| Bromodichloromethane | ND | | ug/kg | 0.58 | 0.13 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 1.2 | 0.32 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 0.58 | 0.18 | 1 |
| Bromoform | ND | | ug/kg | 4.6 | 0.29 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 0.58 | 0.19 | 1 |
| Benzene | ND | | ug/kg | 0.58 | 0.19 | 1 |
| Toluene | ND | | ug/kg | 1.2 | 0.63 | 1 |
| Ethylbenzene | ND | | ug/kg | 1.2 | 0.16 | 1 |
| Chloromethane | ND | | ug/kg | 4.6 | 1.1 | 1 |
| Bromomethane | ND | | ug/kg | 2.3 | 0.68 | 1 |
| Vinyl chloride | ND | | ug/kg | 1.2 | 0.39 | 1 |
| Chloroethane | ND | | ug/kg | 2.3 | 0.52 | 1 |
| 1,1-Dichloroethene | ND | | ug/kg | 1.2 | 0.28 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 1.7 | 0.16 | 1 |
| Trichloroethene | ND | | ug/kg | 0.58 | 0.16 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 2.3 | 0.17 | 1 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-02 Date Collected: 02/05/25 10:20

Client ID: SB-21-30-35 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/kg | 2.3 | 0.17 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/kg | 2.3 | 0.20 | 1 |
| Methyl tert butyl ether | ND | | ug/kg | 2.3 | 0.23 | 1 |
| p/m-Xylene | ND | | ug/kg | 2.3 | 0.65 | 1 |
| o-Xylene | ND | | ug/kg | 1.2 | 0.34 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 1.2 | 0.20 | 1 |
| Styrene | ND | | ug/kg | 1.2 | 0.23 | 1 |
| Dichlorodifluoromethane | ND | | ug/kg | 12 | 1.1 | 1 |
| Acetone | 5.8 | J | ug/kg | 12 | 5.6 | 1 |
| Carbon disulfide | ND | | ug/kg | 12 | 5.3 | 1 |
| 2-Butanone | ND | | ug/kg | 12 | 2.6 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 12 | 1.5 | 1 |
| 2-Hexanone | ND | | ug/kg | 12 | 1.4 | 1 |
| Bromochloromethane | ND | | ug/kg | 2.3 | 0.24 | 1 |
| 1,2-Dibromoethane | ND | | ug/kg | 1.2 | 0.32 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 3.5 | 1.2 | 1 |
| Isopropylbenzene | ND | | ug/kg | 1.2 | 0.13 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 2.3 | 0.37 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 2.3 | 0.32 | 1 |
| Methyl Acetate | ND | | ug/kg | 4.6 | 1.1 | 1 |
| Cyclohexane | ND | | ug/kg | 12 | 0.63 | 1 |
| 1,4-Dioxane | ND | | ug/kg | 93 | 41. | 1 |
| Freon-113 | ND | | ug/kg | 4.6 | 0.80 | 1 |
| Methyl cyclohexane | ND | | ug/kg | 4.6 | 0.70 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 98 | | 70-130 |
| Toluene-d8 | 98 | | 70-130 |
| 4-Bromofluorobenzene | 93 | | 70-130 |
| Dibromofluoromethane | 100 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-04 Date Collected: 02/05/25 13:52
Client ID: SB-22-15-20 Date Received: 02/07/25
Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 02/12/25 13:49
Analyst: JIC
Percent Solids: 77%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/kg | 6.6 | 3.0 | 1 |
| 1,1-Dichloroethane | ND | | ug/kg | 1.3 | 0.19 | 1 |
| Chloroform | ND | | ug/kg | 2.0 | 0.18 | 1 |
| Carbon tetrachloride | ND | | ug/kg | 1.3 | 0.30 | 1 |
| 1,2-Dichloropropane | ND | | ug/kg | 1.3 | 0.16 | 1 |
| Dibromochloromethane | ND | | ug/kg | 1.3 | 0.18 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 1.3 | 0.35 | 1 |
| Tetrachloroethene | 4.8 | | ug/kg | 0.66 | 0.26 | 1 |
| Chlorobenzene | ND | | ug/kg | 0.66 | 0.17 | 1 |
| Trichlorofluoromethane | ND | | ug/kg | 5.3 | 0.92 | 1 |
| 1,2-Dichloroethane | ND | | ug/kg | 1.3 | 0.34 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 0.66 | 0.22 | 1 |
| Bromodichloromethane | ND | | ug/kg | 0.66 | 0.14 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 1.3 | 0.36 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 0.66 | 0.21 | 1 |
| Bromoform | ND | | ug/kg | 5.3 | 0.33 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 0.66 | 0.22 | 1 |
| Benzene | ND | | ug/kg | 0.66 | 0.22 | 1 |
| Toluene | ND | | ug/kg | 1.3 | 0.72 | 1 |
| Ethylbenzene | ND | | ug/kg | 1.3 | 0.19 | 1 |
| Chloromethane | ND | | ug/kg | 5.3 | 1.2 | 1 |
| Bromomethane | ND | | ug/kg | 2.6 | 0.77 | 1 |
| Vinyl chloride | ND | | ug/kg | 1.3 | 0.44 | 1 |
| Chloroethane | ND | | ug/kg | 2.6 | 0.60 | 1 |
| 1,1-Dichloroethene | ND | | ug/kg | 1.3 | 0.32 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 2.0 | 0.18 | 1 |
| Trichloroethene | 0.62 | J | ug/kg | 0.66 | 0.18 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 2.6 | 0.19 | 1 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-04 Date Collected: 02/05/25 13:52

Client ID: SB-22-15-20 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/kg | 2.6 | 0.20 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/kg | 2.6 | 0.23 | 1 |
| Methyl tert butyl ether | ND | | ug/kg | 2.6 | 0.27 | 1 |
| p/m-Xylene | ND | | ug/kg | 2.6 | 0.74 | 1 |
| o-Xylene | ND | | ug/kg | 1.3 | 0.39 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 1.3 | 0.23 | 1 |
| Styrene | ND | | ug/kg | 1.3 | 0.26 | 1 |
| Dichlorodifluoromethane | ND | | ug/kg | 13 | 1.2 | 1 |
| Acetone | 10 | J | ug/kg | 13 | 6.4 | 1 |
| Carbon disulfide | ND | | ug/kg | 13 | 6.0 | 1 |
| 2-Butanone | ND | | ug/kg | 13 | 2.9 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 13 | 1.7 | 1 |
| 2-Hexanone | ND | | ug/kg | 13 | 1.6 | 1 |
| Bromochloromethane | ND | | ug/kg | 2.6 | 0.27 | 1 |
| 1,2-Dibromoethane | ND | | ug/kg | 1.3 | 0.37 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 4.0 | 1.3 | 1 |
| Isopropylbenzene | ND | | ug/kg | 1.3 | 0.14 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 2.6 | 0.43 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 2.6 | 0.36 | 1 |
| Methyl Acetate | ND | | ug/kg | 5.3 | 1.3 | 1 |
| Cyclohexane | ND | | ug/kg | 13 | 0.72 | 1 |
| 1,4-Dioxane | ND | | ug/kg | 110 | 46. | 1 |
| Freon-113 | ND | | ug/kg | 5.3 | 0.92 | 1 |
| Methyl cyclohexane | ND | | ug/kg | 5.3 | 0.80 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 97 | | 70-130 |
| Toluene-d8 | 99 | | 70-130 |
| 4-Bromofluorobenzene | 92 | | 70-130 |
| Dibromofluoromethane | 99 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-05 Date Collected: 02/05/25 14:06
Client ID: SB-23-15-20 Date Received: 02/07/25
Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 02/12/25 14:27
Analyst: JIC
Percent Solids: 89%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/kg | 6.3 | 2.9 | 1 |
| 1,1-Dichloroethane | ND | | ug/kg | 1.2 | 0.18 | 1 |
| Chloroform | ND | | ug/kg | 1.9 | 0.18 | 1 |
| Carbon tetrachloride | ND | | ug/kg | 1.2 | 0.29 | 1 |
| 1,2-Dichloropropane | ND | | ug/kg | 1.2 | 0.16 | 1 |
| Dibromochloromethane | ND | | ug/kg | 1.2 | 0.18 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 1.2 | 0.34 | 1 |
| Tetrachloroethene | 3.8 | | ug/kg | 0.63 | 0.25 | 1 |
| Chlorobenzene | ND | | ug/kg | 0.63 | 0.16 | 1 |
| Trichlorofluoromethane | ND | | ug/kg | 5.0 | 0.87 | 1 |
| 1,2-Dichloroethane | ND | | ug/kg | 1.2 | 0.32 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 0.63 | 0.21 | 1 |
| Bromodichloromethane | ND | | ug/kg | 0.63 | 0.14 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 1.2 | 0.34 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 0.63 | 0.20 | 1 |
| Bromoform | ND | | ug/kg | 5.0 | 0.31 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 0.63 | 0.21 | 1 |
| Benzene | ND | | ug/kg | 0.63 | 0.21 | 1 |
| Toluene | ND | | ug/kg | 1.2 | 0.68 | 1 |
| Ethylbenzene | ND | | ug/kg | 1.2 | 0.18 | 1 |
| Chloromethane | ND | | ug/kg | 5.0 | 1.2 | 1 |
| Bromomethane | ND | | ug/kg | 2.5 | 0.73 | 1 |
| Vinyl chloride | ND | | ug/kg | 1.2 | 0.42 | 1 |
| Chloroethane | ND | | ug/kg | 2.5 | 0.57 | 1 |
| 1,1-Dichloroethene | ND | | ug/kg | 1.2 | 0.30 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 1.9 | 0.17 | 1 |
| Trichloroethene | 0.60 | J | ug/kg | 0.63 | 0.17 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 2.5 | 0.18 | 1 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-05 Date Collected: 02/05/25 14:06

Client ID: SB-23-15-20 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/kg | 2.5 | 0.18 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/kg | 2.5 | 0.21 | 1 |
| Methyl tert butyl ether | ND | | ug/kg | 2.5 | 0.25 | 1 |
| p/m-Xylene | ND | | ug/kg | 2.5 | 0.70 | 1 |
| o-Xylene | ND | | ug/kg | 1.2 | 0.36 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 1.2 | 0.22 | 1 |
| Styrene | ND | | ug/kg | 1.2 | 0.25 | 1 |
| Dichlorodifluoromethane | ND | | ug/kg | 12 | 1.1 | 1 |
| Acetone | ND | | ug/kg | 12 | 6.0 | 1 |
| Carbon disulfide | ND | | ug/kg | 12 | 5.7 | 1 |
| 2-Butanone | ND | | ug/kg | 12 | 2.8 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 12 | 1.6 | 1 |
| 2-Hexanone | ND | | ug/kg | 12 | 1.5 | 1 |
| Bromochloromethane | ND | | ug/kg | 2.5 | 0.26 | 1 |
| 1,2-Dibromoethane | ND | | ug/kg | 1.2 | 0.35 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 3.8 | 1.2 | 1 |
| Isopropylbenzene | ND | | ug/kg | 1.2 | 0.14 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 2.5 | 0.40 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 2.5 | 0.34 | 1 |
| Methyl Acetate | ND | | ug/kg | 5.0 | 1.2 | 1 |
| Cyclohexane | ND | | ug/kg | 12 | 0.68 | 1 |
| 1,4-Dioxane | ND | | ug/kg | 100 | 44. | 1 |
| Freon-113 | ND | | ug/kg | 5.0 | 0.87 | 1 |
| Methyl cyclohexane | ND | | ug/kg | 5.0 | 0.76 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 96 | | 70-130 |
| Toluene-d8 | 98 | | 70-130 |
| 4-Bromofluorobenzene | 92 | | 70-130 |
| Dibromofluoromethane | 99 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-07 Date Collected: 02/05/25 13:52
Client ID: SB-24-15-20 Date Received: 02/07/25
Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260D
Analytical Date: 02/12/25 15:06
Analyst: JIC
Percent Solids: 83%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/kg | 6.8 | 3.1 | 1 |
| 1,1-Dichloroethane | ND | | ug/kg | 1.4 | 0.20 | 1 |
| Chloroform | ND | | ug/kg | 2.0 | 0.19 | 1 |
| Carbon tetrachloride | ND | | ug/kg | 1.4 | 0.31 | 1 |
| 1,2-Dichloropropane | ND | | ug/kg | 1.4 | 0.17 | 1 |
| Dibromochloromethane | ND | | ug/kg | 1.4 | 0.19 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 1.4 | 0.36 | 1 |
| Tetrachloroethene | ND | | ug/kg | 0.68 | 0.27 | 1 |
| Chlorobenzene | ND | | ug/kg | 0.68 | 0.17 | 1 |
| Trichlorofluoromethane | ND | | ug/kg | 5.5 | 0.95 | 1 |
| 1,2-Dichloroethane | ND | | ug/kg | 1.4 | 0.35 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 0.68 | 0.23 | 1 |
| Bromodichloromethane | ND | | ug/kg | 0.68 | 0.15 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 1.4 | 0.37 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 0.68 | 0.22 | 1 |
| Bromoform | ND | | ug/kg | 5.5 | 0.34 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 0.68 | 0.23 | 1 |
| Benzene | ND | | ug/kg | 0.68 | 0.23 | 1 |
| Toluene | ND | | ug/kg | 1.4 | 0.74 | 1 |
| Ethylbenzene | ND | | ug/kg | 1.4 | 0.19 | 1 |
| Chloromethane | ND | | ug/kg | 5.5 | 1.3 | 1 |
| Bromomethane | ND | | ug/kg | 2.7 | 0.79 | 1 |
| Vinyl chloride | ND | | ug/kg | 1.4 | 0.46 | 1 |
| Chloroethane | ND | | ug/kg | 2.7 | 0.62 | 1 |
| 1,1-Dichloroethene | ND | | ug/kg | 1.4 | 0.32 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 2.0 | 0.19 | 1 |
| Trichloroethene | ND | | ug/kg | 0.68 | 0.19 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 2.7 | 0.20 | 1 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-07 Date Collected: 02/05/25 13:52

Client ID: SB-24-15-20 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by EPA 5035 Low - Westborough Lab** | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/kg | 2.7 | 0.20 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/kg | 2.7 | 0.23 | 1 |
| Methyl tert butyl ether | ND | | ug/kg | 2.7 | 0.27 | 1 |
| p/m-Xylene | ND | | ug/kg | 2.7 | 0.76 | 1 |
| o-Xylene | ND | | ug/kg | 1.4 | 0.40 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 1.4 | 0.24 | 1 |
| Styrene | ND | | ug/kg | 1.4 | 0.27 | 1 |
| Dichlorodifluoromethane | ND | | ug/kg | 14 | 1.2 | 1 |
| Acetone | ND | | ug/kg | 14 | 6.6 | 1 |
| Carbon disulfide | ND | | ug/kg | 14 | 6.2 | 1 |
| 2-Butanone | ND | | ug/kg | 14 | 3.0 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 14 | 1.7 | 1 |
| 2-Hexanone | ND | | ug/kg | 14 | 1.6 | 1 |
| Bromochloromethane | ND | | ug/kg | 2.7 | 0.28 | 1 |
| 1,2-Dibromoethane | ND | | ug/kg | 1.4 | 0.38 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 4.1 | 1.4 | 1 |
| Isopropylbenzene | ND | | ug/kg | 1.4 | 0.15 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 2.7 | 0.44 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 2.7 | 0.37 | 1 |
| Methyl Acetate | ND | | ug/kg | 5.5 | 1.3 | 1 |
| Cyclohexane | ND | | ug/kg | 14 | 0.74 | 1 |
| 1,4-Dioxane | ND | | ug/kg | 110 | 48. | 1 |
| Freon-113 | ND | | ug/kg | 5.5 | 0.95 | 1 |
| Methyl cyclohexane | ND | | ug/kg | 5.5 | 0.82 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 97 | | 70-130 |
| Toluene-d8 | 99 | | 70-130 |
| 4-Bromofluorobenzene | 96 | | 70-130 |
| Dibromofluoromethane | 101 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/12/25 11:52
Analyst: AJK

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02,04-05,07 Batch: WG2029886-5 | | | | | |
| Methylene chloride | ND | | ug/kg | 5.0 | 2.3 |
| 1,1-Dichloroethane | ND | | ug/kg | 1.0 | 0.14 |
| Chloroform | ND | | ug/kg | 1.5 | 0.14 |
| Carbon tetrachloride | ND | | ug/kg | 1.0 | 0.23 |
| 1,2-Dichloropropane | ND | | ug/kg | 1.0 | 0.12 |
| Dibromochloromethane | ND | | ug/kg | 1.0 | 0.14 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 1.0 | 0.27 |
| Tetrachloroethene | ND | | ug/kg | 0.50 | 0.20 |
| Chlorobenzene | ND | | ug/kg | 0.50 | 0.13 |
| Trichlorofluoromethane | ND | | ug/kg | 4.0 | 0.70 |
| 1,2-Dichloroethane | ND | | ug/kg | 1.0 | 0.26 |
| 1,1,1-Trichloroethane | ND | | ug/kg | 0.50 | 0.17 |
| Bromodichloromethane | ND | | ug/kg | 0.50 | 0.11 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 1.0 | 0.27 |
| cis-1,3-Dichloropropene | ND | | ug/kg | 0.50 | 0.16 |
| Bromoform | ND | | ug/kg | 4.0 | 0.25 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 0.50 | 0.17 |
| Benzene | ND | | ug/kg | 0.50 | 0.17 |
| Toluene | ND | | ug/kg | 1.0 | 0.54 |
| Ethylbenzene | ND | | ug/kg | 1.0 | 0.14 |
| Chloromethane | ND | | ug/kg | 4.0 | 0.93 |
| Bromomethane | ND | | ug/kg | 2.0 | 0.58 |
| Vinyl chloride | ND | | ug/kg | 1.0 | 0.34 |
| Chloroethane | ND | | ug/kg | 2.0 | 0.45 |
| 1,1-Dichloroethene | ND | | ug/kg | 1.0 | 0.24 |
| trans-1,2-Dichloroethene | ND | | ug/kg | 1.5 | 0.14 |
| Trichloroethene | ND | | ug/kg | 0.50 | 0.14 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 2.0 | 0.14 |
| 1,3-Dichlorobenzene | ND | | ug/kg | 2.0 | 0.15 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/12/25 11:52
Analyst: AJK

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02,04-05,07 Batch: WG2029886-5 | | | | | |
| 1,4-Dichlorobenzene | ND | | ug/kg | 2.0 | 0.17 |
| Methyl tert butyl ether | ND | | ug/kg | 2.0 | 0.20 |
| p/m-Xylene | ND | | ug/kg | 2.0 | 0.56 |
| o-Xylene | ND | | ug/kg | 1.0 | 0.29 |
| cis-1,2-Dichloroethene | ND | | ug/kg | 1.0 | 0.18 |
| Styrene | ND | | ug/kg | 1.0 | 0.20 |
| Dichlorodifluoromethane | ND | | ug/kg | 10 | 0.92 |
| Acetone | ND | | ug/kg | 10 | 4.8 |
| Carbon disulfide | ND | | ug/kg | 10 | 4.6 |
| 2-Butanone | ND | | ug/kg | 10 | 2.2 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 10 | 1.3 |
| 2-Hexanone | ND | | ug/kg | 10 | 1.2 |
| Bromochloromethane | ND | | ug/kg | 2.0 | 0.20 |
| 1,2-Dibromoethane | ND | | ug/kg | 1.0 | 0.28 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 3.0 | 1.0 |
| Isopropylbenzene | ND | | ug/kg | 1.0 | 0.11 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 2.0 | 0.32 |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 2.0 | 0.27 |
| Methyl Acetate | ND | | ug/kg | 4.0 | 0.95 |
| Cyclohexane | ND | | ug/kg | 10 | 0.54 |
| 1,4-Dioxane | ND | | ug/kg | 80 | 35. |
| Freon-113 | ND | | ug/kg | 4.0 | 0.69 |
| Methyl cyclohexane | ND | | ug/kg | 4.0 | 0.60 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/12/25 11:52
Analyst: AJK

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02,04-05,07 Batch: WG2029886-5 | | | | | |

| Surrogate | %Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 96 | | 70-130 |
| Toluene-d8 | 98 | | 70-130 |
| 4-Bromofluorobenzene | 94 | | 70-130 |
| Dibromofluoromethane | 99 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/13/25 10:05
Analyst: AJK

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab for sample(s): 01 Batch: WG2029986-5 | | | | | |
| Methylene chloride | ND | | ug/kg | 250 | 110 |
| 1,1-Dichloroethane | ND | | ug/kg | 50 | 7.2 |
| Chloroform | ND | | ug/kg | 75 | 7.0 |
| Carbon tetrachloride | ND | | ug/kg | 50 | 12. |
| 1,2-Dichloropropane | ND | | ug/kg | 50 | 6.2 |
| Dibromochloromethane | ND | | ug/kg | 50 | 7.0 |
| 1,1,2-Trichloroethane | ND | | ug/kg | 50 | 13. |
| Tetrachloroethene | ND | | ug/kg | 25 | 9.8 |
| Chlorobenzene | ND | | ug/kg | 25 | 6.4 |
| Trichlorofluoromethane | ND | | ug/kg | 200 | 35. |
| 1,2-Dichloroethane | ND | | ug/kg | 50 | 13. |
| 1,1,1-Trichloroethane | ND | | ug/kg | 25 | 8.4 |
| Bromodichloromethane | ND | | ug/kg | 25 | 5.4 |
| trans-1,3-Dichloropropene | ND | | ug/kg | 50 | 14. |
| cis-1,3-Dichloropropene | ND | | ug/kg | 25 | 7.9 |
| Bromoform | ND | | ug/kg | 200 | 12. |
| 1,1,2,2-Tetrachloroethane | ND | | ug/kg | 25 | 8.3 |
| Benzene | ND | | ug/kg | 25 | 8.3 |
| Toluene | ND | | ug/kg | 50 | 27. |
| Ethylbenzene | ND | | ug/kg | 50 | 7.0 |
| Chloromethane | ND | | ug/kg | 200 | 47. |
| Bromomethane | ND | | ug/kg | 100 | 29. |
| Vinyl chloride | ND | | ug/kg | 50 | 17. |
| Chloroethane | ND | | ug/kg | 100 | 23. |
| 1,1-Dichloroethene | ND | | ug/kg | 50 | 12. |
| trans-1,2-Dichloroethene | ND | | ug/kg | 75 | 6.8 |
| Trichloroethene | ND | | ug/kg | 25 | 6.8 |
| 1,2-Dichlorobenzene | ND | | ug/kg | 100 | 7.2 |
| 1,3-Dichlorobenzene | ND | | ug/kg | 100 | 7.4 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/13/25 10:05
Analyst: AJK

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab for sample(s): 01 Batch: WG2029986-5 | | | | | |
| 1,4-Dichlorobenzene | ND | | ug/kg | 100 | 8.6 |
| Methyl tert butyl ether | ND | | ug/kg | 100 | 10. |
| p/m-Xylene | ND | | ug/kg | 100 | 28. |
| o-Xylene | ND | | ug/kg | 50 | 14. |
| cis-1,2-Dichloroethene | ND | | ug/kg | 50 | 8.8 |
| Styrene | ND | | ug/kg | 50 | 9.8 |
| Dichlorodifluoromethane | ND | | ug/kg | 500 | 46. |
| Acetone | ND | | ug/kg | 500 | 240 |
| Carbon disulfide | ND | | ug/kg | 500 | 230 |
| 2-Butanone | ND | | ug/kg | 500 | 110 |
| 4-Methyl-2-pentanone | ND | | ug/kg | 500 | 64. |
| 2-Hexanone | ND | | ug/kg | 500 | 59. |
| Bromochloromethane | ND | | ug/kg | 100 | 10. |
| 1,2-Dibromoethane | ND | | ug/kg | 50 | 14. |
| 1,2-Dibromo-3-chloropropane | ND | | ug/kg | 150 | 50. |
| Isopropylbenzene | ND | | ug/kg | 50 | 5.4 |
| 1,2,3-Trichlorobenzene | ND | | ug/kg | 100 | 16. |
| 1,2,4-Trichlorobenzene | ND | | ug/kg | 100 | 14. |
| Methyl Acetate | ND | | ug/kg | 200 | 48. |
| Cyclohexane | ND | | ug/kg | 500 | 27. |
| 1,4-Dioxane | ND | | ug/kg | 4000 | 1800 |
| Freon-113 | ND | | ug/kg | 200 | 35. |
| Methyl cyclohexane | ND | | ug/kg | 200 | 30. |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/13/25 10:05
Analyst: AJK

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab for sample(s): 01 Batch: WG2029986-5 | | | | | |

| Surrogate | %Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 110 | | 70-130 |
| Toluene-d8 | 94 | | 70-130 |
| 4-Bromofluorobenzene | 97 | | 70-130 |
| Dibromofluoromethane | 96 | | 70-130 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02,04-05,07 Batch: WG2029886-3 WG2029886-4 | | | | | | | | |
| Methylene chloride | 90 | | 88 | | 70-130 | 2 | | 30 |
| 1,1-Dichloroethane | 95 | | 92 | | 70-130 | 3 | | 30 |
| Chloroform | 91 | | 89 | | 70-130 | 2 | | 30 |
| Carbon tetrachloride | 90 | | 88 | | 70-130 | 2 | | 30 |
| 1,2-Dichloropropane | 96 | | 93 | | 70-130 | 3 | | 30 |
| Dibromochloromethane | 91 | | 89 | | 70-130 | 2 | | 30 |
| 1,1,2-Trichloroethane | 93 | | 89 | | 70-130 | 4 | | 30 |
| Tetrachloroethene | 96 | | 94 | | 70-130 | 2 | | 30 |
| Chlorobenzene | 93 | | 91 | | 70-130 | 2 | | 30 |
| Trichlorofluoromethane | 92 | | 88 | | 70-139 | 4 | | 30 |
| 1,2-Dichloroethane | 89 | | 85 | | 70-130 | 5 | | 30 |
| 1,1,1-Trichloroethane | 91 | | 88 | | 70-130 | 3 | | 30 |
| Bromodichloromethane | 88 | | 87 | | 70-130 | 1 | | 30 |
| trans-1,3-Dichloropropene | 92 | | 88 | | 70-130 | 4 | | 30 |
| cis-1,3-Dichloropropene | 91 | | 89 | | 70-130 | 2 | | 30 |
| Bromoform | 89 | | 87 | | 70-130 | 2 | | 30 |
| 1,1,2,2-Tetrachloroethane | 89 | | 83 | | 70-130 | 7 | | 30 |
| Benzene | 91 | | 89 | | 70-130 | 2 | | 30 |
| Toluene | 91 | | 89 | | 70-130 | 2 | | 30 |
| Ethylbenzene | 94 | | 92 | | 70-130 | 2 | | 30 |
| Chloromethane | 80 | | 77 | | 52-130 | 4 | | 30 |
| Bromomethane | 92 | | 92 | | 57-147 | 0 | | 30 |
| Vinyl chloride | 84 | | 80 | | 67-130 | 5 | | 30 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02,04-05,07 Batch: WG2029886-3 WG2029886-4 | | | | | | | | |
| Chloroethane | 95 | | 92 | | 50-151 | 3 | | 30 |
| 1,1-Dichloroethene | 94 | | 90 | | 65-135 | 4 | | 30 |
| trans-1,2-Dichloroethene | 95 | | 91 | | 70-130 | 4 | | 30 |
| Trichloroethene | 91 | | 90 | | 70-130 | 1 | | 30 |
| 1,2-Dichlorobenzene | 95 | | 92 | | 70-130 | 3 | | 30 |
| 1,3-Dichlorobenzene | 96 | | 92 | | 70-130 | 4 | | 30 |
| 1,4-Dichlorobenzene | 96 | | 93 | | 70-130 | 3 | | 30 |
| Methyl tert butyl ether | 92 | | 87 | | 66-130 | 6 | | 30 |
| p/m-Xylene | 93 | | 91 | | 70-130 | 2 | | 30 |
| o-Xylene | 92 | | 90 | | 70-130 | 2 | | 30 |
| cis-1,2-Dichloroethene | 92 | | 89 | | 70-130 | 3 | | 30 |
| Styrene | 91 | | 90 | | 70-130 | 1 | | 30 |
| Dichlorodifluoromethane | 64 | | 61 | | 30-146 | 5 | | 30 |
| Acetone | 75 | | 69 | | 54-140 | 8 | | 30 |
| Carbon disulfide | 86 | | 83 | | 59-130 | 4 | | 30 |
| 2-Butanone | 98 | | 86 | | 70-130 | 13 | | 30 |
| 4-Methyl-2-pentanone | 93 | | 85 | | 70-130 | 9 | | 30 |
| 2-Hexanone | 88 | | 78 | | 70-130 | 12 | | 30 |
| Bromochloromethane | 96 | | 93 | | 70-130 | 3 | | 30 |
| 1,2-Dibromoethane | 91 | | 85 | | 70-130 | 7 | | 30 |
| 1,2-Dibromo-3-chloropropane | 93 | | 87 | | 68-130 | 7 | | 30 |
| Isopropylbenzene | 93 | | 91 | | 70-130 | 2 | | 30 |
| 1,2,3-Trichlorobenzene | 125 | | 116 | | 70-130 | 7 | | 30 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02,04-05,07 Batch: WG2029886-3 WG2029886-4 | | | | | | | | |
| 1,2,4-Trichlorobenzene | 108 | | 101 | | 70-130 | 7 | | 30 |
| Methyl Acetate | 93 | | 85 | | 51-146 | 9 | | 30 |
| Cyclohexane | 97 | | 94 | | 59-142 | 3 | | 30 |
| 1,4-Dioxane | 129 | | 122 | | 65-136 | 6 | | 30 |
| Freon-113 | 95 | | 91 | | 50-139 | 4 | | 30 |
| Methyl cyclohexane | 93 | | 89 | | 70-130 | 4 | | 30 |

| Surrogate | LCS %Recovery | Qual | LCSD %Recovery | Qual | Acceptance Criteria |
|---|---|---|---|---|---|
| 1,2-Dichloroethane-d4 | 96 | | 94 | | 70-130 |
| Toluene-d8 | 100 | | 99 | | 70-130 |
| 4-Bromofluorobenzene | 94 | | 93 | | 70-130 |
| Dibromofluoromethane | 99 | | 99 | | 70-130 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab Associated sample(s): 01 Batch: WG2029986-3 WG2029986-4 | | | | | | | | |
| Methylene chloride | 90 | | 82 | | 70-130 | 9 | | 30 |
| 1,1-Dichloroethane | 96 | | 95 | | 70-130 | 1 | | 30 |
| Chloroform | 101 | | 94 | | 70-130 | 7 | | 30 |
| Carbon tetrachloride | 92 | | 93 | | 70-130 | 1 | | 30 |
| 1,2-Dichloropropane | 101 | | 102 | | 70-130 | 1 | | 30 |
| Dibromochloromethane | 93 | | 95 | | 70-130 | 2 | | 30 |
| 1,1,2-Trichloroethane | 106 | | 105 | | 70-130 | 1 | | 30 |
| Tetrachloroethene | 99 | | 98 | | 70-130 | 1 | | 30 |
| Chlorobenzene | 98 | | 97 | | 70-130 | 1 | | 30 |
| Trichlorofluoromethane | 87 | | 84 | | 70-139 | 4 | | 30 |
| 1,2-Dichloroethane | 100 | | 102 | | 70-130 | 2 | | 30 |
| 1,1,1-Trichloroethane | 100 | | 98 | | 70-130 | 2 | | 30 |
| Bromodichloromethane | 101 | | 106 | | 70-130 | 5 | | 30 |
| trans-1,3-Dichloropropene | 108 | | 108 | | 70-130 | 0 | | 30 |
| cis-1,3-Dichloropropene | 105 | | 108 | | 70-130 | 3 | | 30 |
| Bromoform | 98 | | 100 | | 70-130 | 2 | | 30 |
| 1,1,2,2-Tetrachloroethane | 101 | | 102 | | 70-130 | 1 | | 30 |
| Benzene | 102 | | 100 | | 70-130 | 2 | | 30 |
| Toluene | 98 | | 96 | | 70-130 | 2 | | 30 |
| Ethylbenzene | 99 | | 98 | | 70-130 | 1 | | 30 |
| Chloromethane | 54 | | **51** | Q | 52-130 | 6 | | 30 |
| Bromomethane | 87 | | 87 | | 57-147 | 0 | | 30 |
| Vinyl chloride | 68 | | **66** | Q | 67-130 | 3 | | 30 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab Associated sample(s): 01 Batch: WG2029986-3 WG2029986-4 | | | | | | | | |
| Chloroethane | 90 | | 90 | | 50-151 | 0 | | 30 |
| 1,1-Dichloroethene | 92 | | 90 | | 65-135 | 2 | | 30 |
| trans-1,2-Dichloroethene | 94 | | 87 | | 70-130 | 8 | | 30 |
| Trichloroethene | 98 | | 99 | | 70-130 | 1 | | 30 |
| 1,2-Dichlorobenzene | 98 | | 96 | | 70-130 | 2 | | 30 |
| 1,3-Dichlorobenzene | 99 | | 98 | | 70-130 | 1 | | 30 |
| 1,4-Dichlorobenzene | 99 | | 98 | | 70-130 | 1 | | 30 |
| Methyl tert butyl ether | 100 | | 103 | | 66-130 | 3 | | 30 |
| p/m-Xylene | 100 | | 99 | | 70-130 | 1 | | 30 |
| o-Xylene | 101 | | 101 | | 70-130 | 0 | | 30 |
| cis-1,2-Dichloroethene | 94 | | 93 | | 70-130 | 1 | | 30 |
| Styrene | 102 | | 103 | | 70-130 | 1 | | 30 |
| Dichlorodifluoromethane | **22** | Q | **22** | Q | 30-146 | 0 | | 30 |
| Acetone | **53** | Q | 58 | | 54-140 | 9 | | 30 |
| Carbon disulfide | 88 | | 83 | | 59-130 | 6 | | 30 |
| 2-Butanone | 78 | | 80 | | 70-130 | 3 | | 30 |
| 4-Methyl-2-pentanone | 87 | | 89 | | 70-130 | 2 | | 30 |
| 2-Hexanone | 82 | | 86 | | 70-130 | 5 | | 30 |
| Bromochloromethane | 96 | | 95 | | 70-130 | 1 | | 30 |
| 1,2-Dibromoethane | 106 | | 107 | | 70-130 | 1 | | 30 |
| 1,2-Dibromo-3-chloropropane | 83 | | 90 | | 68-130 | 8 | | 30 |
| Isopropylbenzene | 101 | | 98 | | 70-130 | 3 | | 30 |
| 1,2,3-Trichlorobenzene | 100 | | 103 | | 70-130 | 3 | | 30 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by EPA 5035 High - Westborough Lab Associated sample(s): 01 Batch: WG2029986-3 WG2029986-4 | | | | | | | | |
| 1,2,4-Trichlorobenzene | 104 | | 105 | | 70-130 | 1 | | 30 |
| Methyl Acetate | 82 | | 83 | | 51-146 | 1 | | 30 |
| Cyclohexane | 95 | | 92 | | 59-142 | 3 | | 30 |
| 1,4-Dioxane | 84 | | 90 | | 65-136 | 7 | | 30 |
| Freon-113 | 100 | | 88 | | 50-139 | 13 | | 30 |
| Methyl cyclohexane | 96 | | 95 | | 70-130 | 1 | | 30 |

| Surrogate | LCS %Recovery | Qual | LCSD %Recovery | Qual | Acceptance Criteria |
|---|---|---|---|---|---|
| 1,2-Dichloroethane-d4 | 96 | | 98 | | 70-130 |
| Toluene-d8 | 99 | | 98 | | 70-130 |
| 4-Bromofluorobenzene | 100 | | 99 | | 70-130 |
| Dibromofluoromethane | 94 | | 95 | | 70-130 |

# SEMIVOLATILES

**Project Name:** 14 LAGRANGE AVE.
**Lab Number:** L2507106
**Project Number:** 24.5088
**Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-01
Client ID: SB-21-0-5
Sample Location: POUGHKEEPSIE NY 12603

Date Collected: 02/05/25 10:12
Date Received: 02/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 02/12/25 04:45
Analyst: EK
Percent Solids: 90%

Extraction Method: EPA 3546
Extraction Date: 02/11/25 12:00

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Semivolatile Organics by GC/MS - Westborough Lab** | | | | | | |
| Acenaphthene | ND | | ug/kg | 140 | 19. | 1 |
| Fluoranthene | 63 | J | ug/kg | 110 | 21. | 1 |
| Benzo(a)anthracene | 32 | J | ug/kg | 110 | 20. | 1 |
| Benzo(a)pyrene | ND | | ug/kg | 140 | 44. | 1 |
| Benzo(b)fluoranthene | 44 | J | ug/kg | 110 | 31. | 1 |
| Benzo(k)fluoranthene | ND | | ug/kg | 110 | 29. | 1 |
| Chrysene | 33 | J | ug/kg | 110 | 19. | 1 |
| Acenaphthylene | ND | | ug/kg | 140 | 28. | 1 |
| Anthracene | ND | | ug/kg | 110 | 35. | 1 |
| Benzo(ghi)perylene | 28 | J | ug/kg | 140 | 21. | 1 |
| Fluorene | ND | | ug/kg | 180 | 18. | 1 |
| Phenanthrene | ND | | ug/kg | 110 | 22. | 1 |
| Dibenzo(a,h)anthracene | ND | | ug/kg | 110 | 21. | 1 |
| Indeno(1,2,3-cd)pyrene | ND | | ug/kg | 140 | 25. | 1 |
| Pyrene | 55 | J | ug/kg | 110 | 18. | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| Nitrobenzene-d5 | 58 | | 23-120 |
| 2-Fluorobiphenyl | 58 | | 30-120 |
| 4-Terphenyl-d14 | 55 | | 18-120 |

**Project Name:** 14 LAGRANGE AVE.
**Lab Number:** L2507106
**Project Number:** 24.5088
**Report Date:** 02/14/25

**SAMPLE RESULTS**

Lab ID: L2507106-03
Client ID: SB-22-0-5
Sample Location: POUGHKEEPSIE NY 12603

Date Collected: 02/05/25 13:51
Date Received: 02/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 02/12/25 03:50
Analyst: EK
Percent Solids: 90%

Extraction Method: EPA 3546
Extraction Date: 02/11/25 12:00

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Semivolatile Organics by GC/MS - Westborough Lab** | | | | | | |
| Acenaphthene | ND | | ug/kg | 140 | 19. | 1 |
| Fluoranthene | 57 | J | ug/kg | 110 | 21. | 1 |
| Benzo(a)anthracene | 29 | J | ug/kg | 110 | 20. | 1 |
| Benzo(a)pyrene | ND | | ug/kg | 140 | 44. | 1 |
| Benzo(b)fluoranthene | 42 | J | ug/kg | 110 | 30. | 1 |
| Benzo(k)fluoranthene | ND | | ug/kg | 110 | 29. | 1 |
| Chrysene | 31 | J | ug/kg | 110 | 19. | 1 |
| Acenaphthylene | ND | | ug/kg | 140 | 28. | 1 |
| Anthracene | ND | | ug/kg | 110 | 35. | 1 |
| Benzo(ghi)perylene | 26 | J | ug/kg | 140 | 21. | 1 |
| Fluorene | ND | | ug/kg | 180 | 18. | 1 |
| Phenanthrene | ND | | ug/kg | 110 | 22. | 1 |
| Dibenzo(a,h)anthracene | ND | | ug/kg | 110 | 21. | 1 |
| Indeno(1,2,3-cd)pyrene | ND | | ug/kg | 140 | 25. | 1 |
| Pyrene | 50 | J | ug/kg | 110 | 18. | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| Nitrobenzene-d5 | 66 | | 23-120 |
| 2-Fluorobiphenyl | 65 | | 30-120 |
| 4-Terphenyl-d14 | 53 | | 18-120 |

**Project Name:** 14 LAGRANGE AVE.
**Lab Number:** L2507106
**Project Number:** 24.5088
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-06
Client ID: SB-24-0-5
Sample Location: POUGHKEEPSIE NY 12603

Date Collected: 02/05/25 13:55
Date Received: 02/07/25
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8270E
Analytical Date: 02/12/25 04:09
Analyst: EK
Percent Solids: 90%

Extraction Method: EPA 3546
Extraction Date: 02/11/25 12:00

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Semivolatile Organics by GC/MS - Westborough Lab** | | | | | | |
| Acenaphthene | ND | | ug/kg | 150 | 19. | 1 |
| Fluoranthene | ND | | ug/kg | 110 | 21. | 1 |
| Benzo(a)anthracene | ND | | ug/kg | 110 | 21. | 1 |
| Benzo(a)pyrene | ND | | ug/kg | 150 | 45. | 1 |
| Benzo(b)fluoranthene | ND | | ug/kg | 110 | 31. | 1 |
| Benzo(k)fluoranthene | ND | | ug/kg | 110 | 30. | 1 |
| Chrysene | ND | | ug/kg | 110 | 19. | 1 |
| Acenaphthylene | ND | | ug/kg | 150 | 29. | 1 |
| Anthracene | ND | | ug/kg | 110 | 36. | 1 |
| Benzo(ghi)perylene | ND | | ug/kg | 150 | 22. | 1 |
| Fluorene | ND | | ug/kg | 180 | 18. | 1 |
| Phenanthrene | ND | | ug/kg | 110 | 22. | 1 |
| Dibenzo(a,h)anthracene | ND | | ug/kg | 110 | 21. | 1 |
| Indeno(1,2,3-cd)pyrene | ND | | ug/kg | 150 | 26. | 1 |
| Pyrene | ND | | ug/kg | 110 | 18. | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| Nitrobenzene-d5 | 57 | | 23-120 |
| 2-Fluorobiphenyl | 68 | | 30-120 |
| 4-Terphenyl-d14 | 64 | | 18-120 |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8270E
Analytical Date: 02/11/25 23:19
Analyst: SMZ

Extraction Method: EPA 3546
Extraction Date: 02/11/25 12:00

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01,03,06 Batch: WG2028970-1 | | | | | |
| Acenaphthene | ND | | ug/kg | 130 | 17. |
| Fluoranthene | ND | | ug/kg | 99 | 19. |
| Benzo(a)anthracene | ND | | ug/kg | 99 | 19. |
| Benzo(a)pyrene | ND | | ug/kg | 130 | 40. |
| Benzo(b)fluoranthene | ND | | ug/kg | 99 | 28. |
| Benzo(k)fluoranthene | ND | | ug/kg | 99 | 26. |
| Chrysene | ND | | ug/kg | 99 | 17. |
| Acenaphthylene | ND | | ug/kg | 130 | 26. |
| Anthracene | ND | | ug/kg | 99 | 32. |
| Benzo(ghi)perylene | ND | | ug/kg | 130 | 19. |
| Fluorene | ND | | ug/kg | 160 | 16. |
| Phenanthrene | ND | | ug/kg | 99 | 20. |
| Dibenzo(a,h)anthracene | ND | | ug/kg | 99 | 19. |
| Indeno(1,2,3-cd)pyrene | ND | | ug/kg | 130 | 23. |
| Pyrene | ND | | ug/kg | 99 | 16. |

| Surrogate | %Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 2-Fluorophenol | 74 | | 25-120 |
| Phenol-d6 | 73 | | 10-120 |
| Nitrobenzene-d5 | 70 | | 23-120 |
| 2-Fluorobiphenyl | 76 | | 30-120 |
| 2,4,6-Tribromophenol | 73 | | 10-136 |
| 4-Terphenyl-d14 | 73 | | 18-120 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01,03,06 Batch: WG2028970-2 WG2028970-3 | | | | | | | | |
| Acenaphthene | 56 | | 69 | | 31-137 | 21 | | 50 |
| Fluoranthene | 54 | | 68 | | 40-140 | 23 | | 50 |
| Benzo(a)anthracene | 56 | | 70 | | 40-140 | 22 | | 50 |
| Benzo(a)pyrene | 64 | | 84 | | 40-140 | 27 | | 50 |
| Benzo(b)fluoranthene | 57 | | 79 | | 40-140 | 32 | | 50 |
| Benzo(k)fluoranthene | 63 | | 76 | | 40-140 | 19 | | 50 |
| Chrysene | 55 | | 69 | | 40-140 | 23 | | 50 |
| Acenaphthylene | 60 | | 74 | | 40-140 | 21 | | 50 |
| Anthracene | 57 | | 72 | | 40-140 | 23 | | 50 |
| Benzo(ghi)perylene | 62 | | 78 | | 40-140 | 23 | | 50 |
| Fluorene | 55 | | 68 | | 40-140 | 21 | | 50 |
| Phenanthrene | 56 | | 70 | | 40-140 | 22 | | 50 |
| Dibenzo(a,h)anthracene | 61 | | 77 | | 40-140 | 23 | | 50 |
| Indeno(1,2,3-cd)pyrene | 60 | | 76 | | 40-140 | 24 | | 50 |
| Pyrene | 54 | | 68 | | 35-142 | 23 | | 50 |

| Surrogate | LCS %Recovery | Qual | LCSD %Recovery | Qual | Acceptance Criteria |
|---|---|---|---|---|---|
| 2-Fluorophenol | 58 | | 64 | | 25-120 |
| Phenol-d6 | 55 | | 65 | | 10-120 |
| Nitrobenzene-d5 | 54 | | 63 | | 23-120 |
| 2-Fluorobiphenyl | 57 | | 71 | | 30-120 |
| 2,4,6-Tribromophenol | 57 | | 72 | | 10-136 |
| 4-Terphenyl-d14 | 52 | | 66 | | 18-120 |

# METALS

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-01 Date Collected: 02/05/25 10:12

Client ID: SB-21-0-5 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 90%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Prep Method | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Total Metals - Mansfield Lab** | | | | | | | | | | | |
| Aluminum, Total | 13700 | | mg/kg | 8.46 | 2.75 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Antimony, Total | ND | | mg/kg | 4.23 | 3.26 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Arsenic, Total | 5.56 | | mg/kg | 0.846 | 0.366 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Barium, Total | 54.8 | | mg/kg | 0.846 | 0.090 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Beryllium, Total | 0.490 | | mg/kg | 0.423 | 0.047 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Cadmium, Total | 0.347 | J | mg/kg | 0.846 | 0.047 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Calcium, Total | 482 | | mg/kg | 8.46 | 4.80 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Chromium, Total | 14.3 | | mg/kg | 0.846 | 0.718 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Cobalt, Total | 11.9 | | mg/kg | 1.69 | 0.210 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Copper, Total | 32.3 | | mg/kg | 0.846 | 0.192 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Iron, Total | 24500 | | mg/kg | 4.23 | 0.889 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Lead, Total | 96.8 | | mg/kg | 4.23 | 0.201 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Magnesium, Total | 5780 | | mg/kg | 8.46 | 1.38 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Manganese, Total | 932 | | mg/kg | 0.846 | 0.454 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Mercury, Total | 0.132 | | mg/kg | 0.074 | 0.048 | 1 | 02/13/25 14:25 | 02/13/25 20:17 | EPA 7471B | 1,7471B | JWN |
| Nickel, Total | 21.8 | | mg/kg | 2.12 | 0.684 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Potassium, Total | 346 | | mg/kg | 212 | 42.9 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Selenium, Total | ND | | mg/kg | 1.69 | 0.278 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Silver, Total | ND | | mg/kg | 0.423 | 0.252 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Sodium, Total | ND | | mg/kg | 169 | 89.7 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Thallium, Total | ND | | mg/kg | 1.69 | 0.764 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Vanadium, Total | 14.3 | | mg/kg | 0.846 | 0.128 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |
| Zinc, Total | 75.0 | | mg/kg | 4.23 | 0.513 | 2 | 02/13/25 13:44 | 02/14/25 11:01 | EPA 3050B | 1,6010D | DMC |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-03 Date Collected: 02/05/25 13:51

Client ID: SB-22-0-5 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 90%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Prep Method | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Total Metals - Mansfield Lab** | | | | | | | | | | | |
| Aluminum, Total | 11400 | | mg/kg | 8.75 | 2.84 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Antimony, Total | ND | | mg/kg | 4.38 | 3.37 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Arsenic, Total | 3.73 | | mg/kg | 0.875 | 0.378 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Barium, Total | 22.1 | | mg/kg | 0.875 | 0.093 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Beryllium, Total | 0.396 | J | mg/kg | 0.438 | 0.048 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Cadmium, Total | 0.226 | J | mg/kg | 0.875 | 0.048 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Calcium, Total | 219 | | mg/kg | 8.75 | 4.96 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Chromium, Total | 11.7 | | mg/kg | 0.875 | 0.742 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Cobalt, Total | 9.98 | | mg/kg | 1.75 | 0.217 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Copper, Total | 29.1 | | mg/kg | 0.875 | 0.199 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Iron, Total | 21100 | | mg/kg | 4.38 | 0.919 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Lead, Total | 16.7 | | mg/kg | 4.38 | 0.208 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Magnesium, Total | 5510 | | mg/kg | 8.75 | 1.43 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Manganese, Total | 802 | | mg/kg | 0.875 | 0.469 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Mercury, Total | 0.075 | J | mg/kg | 0.082 | 0.054 | 1 | 02/13/25 14:25 | 02/13/25 20:27 | EPA 7471B | 1,7471B | JWN |
| Nickel, Total | 20.1 | | mg/kg | 2.19 | 0.707 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Potassium, Total | 314 | | mg/kg | 219 | 44.4 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Selenium, Total | ND | | mg/kg | 1.75 | 0.288 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Silver, Total | ND | | mg/kg | 0.438 | 0.261 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Sodium, Total | ND | | mg/kg | 175 | 92.8 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Thallium, Total | ND | | mg/kg | 1.75 | 0.789 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Vanadium, Total | 11.5 | | mg/kg | 0.875 | 0.132 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |
| Zinc, Total | 45.8 | | mg/kg | 4.38 | 0.530 | 2 | 02/13/25 13:44 | 02/14/25 11:08 | EPA 3050B | 1,6010D | DMC |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-06 Date Collected: 02/05/25 13:55

Client ID: SB-24-0-5 Date Received: 02/07/25

Sample Location: POUGHKEEPSIE NY 12603 Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 90%

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Prep Method | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Total Metals - Mansfield Lab** | | | | | | | | | | | |
| Aluminum, Total | 9210 | | mg/kg | 8.44 | 2.74 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Antimony, Total | ND | | mg/kg | 4.22 | 3.25 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Arsenic, Total | 3.62 | | mg/kg | 0.844 | 0.365 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Barium, Total | 76.2 | | mg/kg | 0.844 | 0.090 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Beryllium, Total | 0.352 | J | mg/kg | 0.422 | 0.046 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Cadmium, Total | 0.148 | J | mg/kg | 0.844 | 0.046 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Calcium, Total | 6540 | | mg/kg | 8.44 | 4.79 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Chromium, Total | 9.04 | | mg/kg | 0.844 | 0.716 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Cobalt, Total | 6.88 | | mg/kg | 1.69 | 0.209 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Copper, Total | 26.2 | | mg/kg | 0.844 | 0.192 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Iron, Total | 17300 | | mg/kg | 4.22 | 0.887 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Lead, Total | 107 | | mg/kg | 4.22 | 0.201 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Magnesium, Total | 6370 | | mg/kg | 8.44 | 1.38 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Manganese, Total | 683 | | mg/kg | 0.844 | 0.453 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Mercury, Total | 0.094 | | mg/kg | 0.089 | 0.058 | 1 | 02/13/25 14:25 | 02/13/25 20:30 | EPA 7471B | 1,7471B | JWN |
| Nickel, Total | 13.7 | | mg/kg | 2.11 | 0.682 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Potassium, Total | 336 | | mg/kg | 211 | 42.8 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Selenium, Total | ND | | mg/kg | 1.69 | 0.278 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Silver, Total | ND | | mg/kg | 0.422 | 0.252 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Sodium, Total | 652 | | mg/kg | 169 | 89.5 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Thallium, Total | ND | | mg/kg | 1.69 | 0.762 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Vanadium, Total | 9.91 | | mg/kg | 0.844 | 0.128 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |
| Zinc, Total | 45.6 | | mg/kg | 4.22 | 0.512 | 2 | 02/13/25 13:44 | 02/14/25 11:14 | EPA 3050B | 1,6010D | DMC |

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

# Method Blank Analysis
# Batch Quality Control

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| Total Metals - Mansfield Lab for sample(s): 01,03,06 Batch: WG2029757-1 | | | | | | | | | | |
| Aluminum, Total | ND | | mg/kg | 4.00 | 1.30 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Antimony, Total | ND | | mg/kg | 2.00 | 1.54 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Arsenic, Total | ND | | mg/kg | 0.400 | 0.173 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Barium, Total | ND | | mg/kg | 0.400 | 0.042 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Beryllium, Total | ND | | mg/kg | 0.200 | 0.022 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Cadmium, Total | ND | | mg/kg | 0.400 | 0.022 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Calcium, Total | ND | | mg/kg | 4.00 | 2.27 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Chromium, Total | ND | | mg/kg | 0.400 | 0.339 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Cobalt, Total | ND | | mg/kg | 0.800 | 0.099 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Copper, Total | ND | | mg/kg | 0.400 | 0.091 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Iron, Total | 0.856 | J | mg/kg | 2.00 | 0.420 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Lead, Total | ND | | mg/kg | 2.00 | 0.095 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Magnesium, Total | ND | | mg/kg | 4.00 | 0.652 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Manganese, Total | ND | | mg/kg | 0.400 | 0.214 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Nickel, Total | ND | | mg/kg | 1.00 | 0.323 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Potassium, Total | ND | | mg/kg | 100 | 20.3 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Selenium, Total | ND | | mg/kg | 0.800 | 0.132 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Silver, Total | ND | | mg/kg | 0.200 | 0.119 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Sodium, Total | ND | | mg/kg | 80.0 | 42.4 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Thallium, Total | ND | | mg/kg | 0.800 | 0.361 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Vanadium, Total | ND | | mg/kg | 0.400 | 0.060 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |
| Zinc, Total | ND | | mg/kg | 2.00 | 0.242 | 1 | 02/13/25 13:44 | 02/14/25 08:09 | 1,6010D | DMC |

**Prep Information**

Digestion Method: EPA 3050B

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| Total Metals - Mansfield Lab for sample(s): 01,03,06 Batch: WG2029771-1 | | | | | | | | | | |
| Mercury, Total | ND | | mg/kg | 0.083 | 0.054 | 1 | 02/13/25 14:25 | 02/13/25 18:59 | 1,7471B | JWN |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

# Method Blank Analysis
# Batch Quality Control

**Prep Information**

Digestion Method: EPA 7471B

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 Batch: WG2029757-2 | | | | | | | | |
| Aluminum, Total | 101 | | - | | 80-120 | - | | |
| Antimony, Total | 96 | | - | | 80-120 | - | | |
| Arsenic, Total | 95 | | - | | 80-120 | - | | |
| Barium, Total | 98 | | - | | 80-120 | - | | |
| Beryllium, Total | 100 | | - | | 80-120 | - | | |
| Cadmium, Total | 95 | | - | | 80-120 | - | | |
| Calcium, Total | 103 | | - | | 80-120 | - | | |
| Chromium, Total | 96 | | - | | 80-120 | - | | |
| Cobalt, Total | 90 | | - | | 80-120 | - | | |
| Copper, Total | 98 | | - | | 80-120 | - | | |
| Iron, Total | 105 | | - | | 80-120 | - | | |
| Lead, Total | 90 | | - | | 80-120 | - | | |
| Magnesium, Total | 99 | | - | | 80-120 | - | | |
| Manganese, Total | 100 | | - | | 80-120 | - | | |
| Nickel, Total | 94 | | - | | 80-120 | - | | |
| Potassium, Total | 104 | | - | | 80-120 | - | | |
| Selenium, Total | 92 | | - | | 80-120 | - | | |
| Silver, Total | 100 | | - | | 80-120 | - | | |
| Sodium, Total | 102 | | - | | 80-120 | - | | |
| Thallium, Total | 92 | | - | | 80-120 | - | | |
| Vanadium, Total | 96 | | - | | 80-120 | - | | |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | LCS %Recovery | LCSD %Recovery | %Recovery Limits | RPD | RPD Limits |
|---|---|---|---|---|---|
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 Batch: WG2029757-2 | | | | | |
| Zinc, Total | 94 | - | 80-120 | - | |
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 Batch: WG2029771-2 | | | | | |
| Mercury, Total | 99 | - | 80-120 | - | |

# Matrix Spike Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | Native Sample | MS Added | MS Found | MS %Recovery | Qual | MSD Found | MSD %Recovery | Qual | Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 QC Batch ID: WG2029757-3 QC Sample: L2506781-01 Client ID: MS Sample | | | | | | | | | | | | |
| Aluminum, Total | 2370 | 167 | 3250 | **527** | Q | - | - | | 75-125 | - | | 20 |
| Antimony, Total | ND | 41.7 | 26.6 | **64** | Q | - | - | | 75-125 | - | | 20 |
| Arsenic, Total | 7.54 | 10 | 16.5 | 89 | | - | - | | 75-125 | - | | 20 |
| Barium, Total | 29.3 | 167 | 190 | 96 | | - | - | | 75-125 | - | | 20 |
| Beryllium, Total | 0.096J | 4.17 | 4.10 | 98 | | - | - | | 75-125 | - | | 20 |
| Cadmium, Total | 0.103J | 4.42 | 3.97 | 90 | | - | - | | 75-125 | - | | 20 |
| Calcium, Total | 1240 | 835 | 1680 | **53** | Q | - | - | | 75-125 | - | | 20 |
| Chromium, Total | 6.66 | 16.7 | 22.0 | 92 | | - | - | | 75-125 | - | | 20 |
| Cobalt, Total | 1.82 | 41.7 | 40.5 | 93 | | - | - | | 75-125 | - | | 20 |
| Copper, Total | 22.7 | 20.9 | 45.6 | 110 | | - | - | | 75-125 | - | | 20 |
| Iron, Total | 15200 | 83.5 | 17900 | **3230** | Q | - | - | | 75-125 | - | | 20 |
| Lead, Total | 44.4 | 44.2 | 89.0 | 101 | | - | - | | 75-125 | - | | 20 |
| Magnesium, Total | 931 | 835 | 1860 | 111 | | - | - | | 75-125 | - | | 20 |
| Manganese, Total | 64.9 | 41.7 | 120 | **132** | Q | - | - | | 75-125 | - | | 20 |
| Nickel, Total | 4.57 | 41.7 | 44.7 | 96 | | - | - | | 75-125 | - | | 20 |
| Potassium, Total | 624 | 835 | 1720 | **131** | Q | - | - | | 75-125 | - | | 20 |
| Selenium, Total | ND | 10 | 8.30 | 83 | | - | - | | 75-125 | - | | 20 |
| Silver, Total | ND | 4.17 | 4.04 | 97 | | - | - | | 75-125 | - | | 20 |
| Sodium, Total | 147J | 835 | 989 | 118 | | - | - | | 75-125 | - | | 20 |
| Thallium, Total | ND | 10 | 8.47 | 84 | | - | - | | 75-125 | - | | 20 |
| Vanadium, Total | 9.19 | 41.7 | 48.5 | 94 | | - | - | | 75-125 | - | | 20 |

# Matrix Spike Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

| Parameter | Native Sample | MS Added | MS Found | MS %Recovery | MSD Found | MSD %Recovery | Recovery Limits | RPD | RPD Limits |
|---|---|---|---|---|---|---|---|---|---|
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 QC Batch ID: WG2029757-3 QC Sample: L2506781-01 Client ID: MS Sample | | | | | | | | | |
| Zinc, Total | 10.8 | 41.7 | 49.0 | 92 | - | - | 75-125 | - | 20 |
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 QC Batch ID: WG2029771-3 QC Sample: L2506781-01 Client ID: MS Sample | | | | | | | | | |
| Mercury, Total | 0.047J | 1.56 | 1.60 | 102 | - | - | 80-120 | - | 20 |

# Lab Duplicate Analysis

***Batch Quality Control***

**Project Name:** 14 LAGRANGE AVE.

**Project Number:** 24.5088

***Lab Number:*** L2507106

***Report Date:*** 02/14/25

| Parameter | Native Sample | Duplicate Sample | Units | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 QC Batch ID: WG2029757-4 QC Sample: L2506781-01 Client ID: DUP Sample | | | | | | |
| Arsenic, Total | 7.54 | 7.01 | mg/kg | 7 | | 20 |
| Barium, Total | 29.3 | 35.0 | mg/kg | 18 | | 20 |
| Cadmium, Total | 0.103J | 0.168J | mg/kg | NC | | 20 |
| Chromium, Total | 6.66 | 5.62 | mg/kg | 17 | | 20 |
| Lead, Total | 44.4 | 53.7 | mg/kg | 19 | | 20 |
| Selenium, Total | ND | ND | mg/kg | NC | | 20 |
| Silver, Total | ND | ND | mg/kg | NC | | 20 |
| Total Metals - Mansfield Lab Associated sample(s): 01,03,06 QC Batch ID: WG2029771-4 QC Sample: L2506781-01 Client ID: DUP Sample | | | | | | |
| Mercury, Total | 0.047J | 0.085 | mg/kg | NC | | 20 |

# INORGANICS
# &
# MISCELLANEOUS

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-01
Client ID: SB-21-0-5
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 10:12
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 89.5 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-02
Client ID: SB-21-30-35
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 10:20
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 77.9 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-03
Client ID: SB-22-0-5
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 13:51
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 89.7 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-04
Client ID: SB-22-15-20
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 13:52
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 77.4 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-05
Client ID: SB-23-15-20
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 14:06
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 89.1 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-06
Client ID: SB-24-0-5
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 13:55
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 89.5 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088
**Lab Number:** L2507106
**Report Date:** 02/14/25

## SAMPLE RESULTS

Lab ID: L2507106-07
Client ID: SB-24-15-20
Sample Location: POUGHKEEPSIE NY 12603
Sample Depth:
Matrix: Soil

Date Collected: 02/05/25 13:52
Date Received: 02/07/25
Field Prep: Not Specified

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor | Date Prepared | Date Analyzed | Analytical Method | Analyst |
|---|---|---|---|---|---|---|---|---|---|---|
| **General Chemistry - Westborough Lab** | | | | | | | | | | |
| Solids, Total | 83.2 | | % | 0.100 | NA | 1 | - | 02/11/25 09:23 | 121,2540G | ROI |

# Lab Duplicate Analysis

***Batch Quality Control***

**Project Name:** 14 LAGRANGE AVE.

**Project Number:** 24.5088

***Lab Number:*** L2507106

***Report Date:*** 02/14/25

| Parameter | Native Sample | Duplicate Sample | Units | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|
| - Associated sample(s): 01-07 QC Batch ID: WG2028785-1 QC Sample: L2507077-09 Client ID: DUP Sample | | | | | | |
| Solids, Total | 94.5 | 94.6 | % | 0 | | 20 |

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

## Sample Receipt and Container Information

Were project specific reporting limits specified? YES

### Cooler Information

| Cooler | Custody Seal |
|---|---|
| A | Absent |

### Container Information

| Container ID | Container Type | Cooler | Initial pH | Final pH | Temp deg C | Pres | Seal | Frozen Date/Time | Analysis(*) |
|---|---|---|---|---|---|---|---|---|---|
| L2507106-01A | Vial MeOH preserved | A | NA | | 2.2 | Y | Absent | | NYTCL-8260HLW(14),NYTCL-8260H(14) |
| L2507106-01B | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14),NYTCL-8260H(14) |
| L2507106-01C | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14),NYTCL-8260H(14) |
| L2507106-01D | Metals Only-Glass 60mL/2oz unpreserved | A | NA | | 2.2 | Y | Absent | | BE-TI(180),BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),AL-TI(180),NI-TI(180),TL-TI(180),ZN-TI(180),SB-TI(180),SE-TI(180),PB-TI(180),CU-TI(180),CO-TI(180),V-TI(180),HG-T(28),MN-TI(180),FE-TI(180),MG-TI(180),K-TI(180),CA-TI(180),NA-TI(180),CD-TI(180) |
| L2507106-01E | Glass 120ml/4oz unpreserved | A | NA | | 2.2 | Y | Absent | | NYCP51-PAH(14) |
| L2507106-01F | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |
| L2507106-02A | Vial MeOH preserved | A | NA | | 2.2 | Y | Absent | | NYTCL-8260HLW(14) |
| L2507106-02B | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-02C | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-02D | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |
| L2507106-03A | Metals Only-Glass 60mL/2oz unpreserved | A | NA | | 2.2 | Y | Absent | | BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),NI-TI(180),TL-TI(180),AL-TI(180),CR-TI(180),ZN-TI(180),CU-TI(180),PB-TI(180),SE-TI(180),SB-TI(180),CO-TI(180),V-TI(180),MN-TI(180),FE-TI(180),MG-TI(180),HG-T(28),NA-TI(180),CA-TI(180),CD-TI(180),K-TI(180) |
| L2507106-03B | Glass 120ml/4oz unpreserved | A | NA | | 2.2 | Y | Absent | | NYCP51-PAH(14) |
| L2507106-03C | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |
| L2507106-04A | Vial MeOH preserved | A | NA | | 2.2 | Y | Absent | | NYTCL-8260HLW(14) |
| L2507106-04B | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |



*Values in parentheses indicate holding time in days

**Project Name:** 14 LAGRANGE AVE.
**Project Number:** 24.5088

**Lab Number:** L2507106
**Report Date:** 02/14/25

***Container Information***

| Container ID | Container Type | Cooler | Initial pH | Final pH | Temp deg C | Pres | Seal | Frozen Date/Time | Analysis(*) |
|---|---|---|---|---|---|---|---|---|---|
| L2507106-04C | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-04D | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |
| L2507106-05A | Vial MeOH preserved | A | NA | | 2.2 | Y | Absent | | NYTCL-8260HLW(14) |
| L2507106-05B | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-05C | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-05D | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |
| L2507106-06A | Metals Only-Glass 60mL/2oz unpreserved | A | NA | | 2.2 | Y | Absent | | BE-TI(180),AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),TL-TI(180),NI-TI(180),AL-TI(180),SE-TI(180),SB-TI(180),PB-TI(180),ZN-TI(180),CU-TI(180),CO-TI(180),V-TI(180),HG-T(28),MG-TI(180),MN-TI(180),FE-TI(180),K-TI(180),CD-TI(180),CA-TI(180),NA-TI(180) |
| L2507106-06B | Glass 120ml/4oz unpreserved | A | NA | | 2.2 | Y | Absent | | NYCP51-PAH(14) |
| L2507106-06C | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |
| L2507106-07A | Vial MeOH preserved | A | NA | | 2.2 | Y | Absent | | NYTCL-8260HLW(14) |
| L2507106-07B | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-07C | Vial water preserved | A | NA | | 2.2 | Y | Absent | **08-FEB-25 15:48** | NYTCL-8260HLW(14) |
| L2507106-07D | Plastic 2oz unpreserved for TS | A | NA | | 2.2 | Y | Absent | | TS(7) |



*Values in parentheses indicate holding time in days

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE. | **Lab Number:** | L2507106 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/14/25 |

## GLOSSARY

***Acronyms***

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

*Report Format: DU Report with 'J' Qualifiers*

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE. | **Lab Number:** | L2507106 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/14/25 |

***Footnotes***

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

***Terms***

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

***Data Qualifiers***

**A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

**B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

**C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

**D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

**E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

**F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

**G** - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

**H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

**I** - The lower value for the two columns has been reported due to obvious interference.

**J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively

*Report Format: DU Report with 'J' Qualifiers*

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE. | **Lab Number:** | L2507106 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/14/25 |

***Data Qualifiers***

Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were estimated.

**M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

**ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

**NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

**P** - The RPD between the results for the two columns exceeds the method-specified criteria.

**Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

**R** - Analytical results are from sample re-analysis.

**RE** - Analytical results are from sample re-extraction.

**S** - Analytical results are from modified screening analysis.

**V** - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

**Z** - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

**Project Name:** 14 LAGRANGE AVE. **Lab Number:** L2507106

**Project Number:** 24.5088 **Report Date:** 02/14/25

## REFERENCES


1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.


## LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

# Certification Information

**The following analytes are not included in our Primary NELAP Scope of Accreditation:**

**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**
**EPA 624.1:** m/p-xylene, o-xylene, Naphthalene
**EPA 625.1:** alpha-Terpineol
**EPA 8260D:** NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
**EPA 8270E:** NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
**SM4500**: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**
**SM 2540D:** TSS.
**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
**MADEP-APH.**
**Nonpotable Water: EPA RSK-175 Dissolved Gases**
**Biological Tissue Matrix:** EPA 3050B

**Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048**
**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
**Nonpotable Water: EPA RSK-175 Dissolved Gases**

**The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:**

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**
**Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)**

**The following analytes are included in our Massachusetts DEP Scope of Accreditation**

**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**

***Drinking Water***
**EPA 300.0**: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
**EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
**Microbiology**: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

***Non-Potable Water***
**SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH:** Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
**EPA 624.1**: Volatile Halocarbons & Aromatics,
**EPA 608.3**: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
**EPA 625.1**: SVOC (Acid/Base/Neutral Extractables).
**Microbiology**: **SM9223B-Colilert-QT; Enterolert-QT, EPA 1600, EPA 1603, SM9222D.**

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**

***Drinking Water***
**EPA 200.7:** Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
**EPA 522, EPA 537.1.**

***Non-Potable Water***
**EPA 200.7:** Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
**EPA 200.8:** Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
**EPA 245.1** Hg.
**SM2340B**

**Certification IDs:**

**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**
CT PH-0826, IL 200077, IN C-MA-03, KY JY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**
CT PH-0825, ANAB/DoD L2474, IL 200081, IN C-MA-04, KY KY98046, LA 3090, ME MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, VT VT-0015, VA 460194, WA C954

**Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048**
ANAB/DoD L2474, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

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For a complete listing of analytes and methods, please contact your Project Manager.

# NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

**Service Centers**
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 2/8/25

ALPHA Job #: L2501106

## Client Information

Client: C.T. Male Associates
Address: 50 Century Hill Dr.
Latham NY 12110
Phone: 518-786-7400
Fax:
Email: j.mciver@ctmale.com

## Project Information

Project Name: 14 Lagrange Ave.
Project Location: Poughkeepsie NY 12603
Project #: 24.5088
(Use Project name as Project #)
Project Manager: Jim McIver
ALPHAQuote #:

## Turn-Around Time

Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

## Deliverables

☐ ASP-A ☑ ASP-B
☑ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

## Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

## Billing Information

☐ Same as Client Info
PO #

## Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

**Other project specific requirements/comments:**

Please also send results to b.rigby@ctmale.com

**Please specify Metals or TAL.**

## ANALYSIS

**Sample Filtration**
☐ Done
☐ Lab to do
**Preservation**
☐ Lab to do
**(Please Specify below)**

| ALPHA Lab ID (Lab Use Only) | Sample ID | Collection Date | Collection Time | Sample Matrix | Sampler's Initials | TCL VOCs | CPSI eVOCs | TAL Metals | Total Bottle | Sample Specific Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| 01106-01 | SB-21-0-5 | 2/5/25 | 10:12 | Soil | ER | ✓ | ✓ | ✓ | 6 | |
| -02 | SB-21-30-35 | 2/5/25 | 10:20 | Soil | ER | ✓ | | | 4 | |
| -03 | SB-22-0-5 | 2/5/25 | 13:51 | Soil | ER | | ✓ | ✓ | 3 | |
| -04 | SB-22-15-20 | 2/5/25 | 13:52 | Soil | ER | ✓ | | | 4 | |
| -05 | SB-23-15-20 | 2/5/25 | 14:06 | Soil | ER | ✓ | | | 4 | |
| -06 | SB-24-0-5 | 2/5/25 | 13:55 | Soil | ER | | ✓ | ✓ | 3 | |
| -07 | SB-24-15-20 | 2/5/25 | 13:52 | Soil | ER | ✓ | | | 4 | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

Container Type: ✓ A A
Preservative: F A A

Preservative Code:
A = None
B = HCl
C = $HNO_3$
D = $H_2SO_4$
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

0.3C

| Relinquished By: | Date/Time | Received By: | Date/Time |
|---|---|---|---|
| | 2/5/25 17:34 | | 2/5/25 1734 |
| Brigid Rigby | 2-7-25 | | 2/7/25-1900 |
| | 2/7/25 1950 | Anthony Green | FEB 07 2025 2125 |
| Anthony Green | 2/8/25 0105 | | 2/8/25 0105 |
| | 2/8/250315 | | 2/8/25 315 |

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

# APPENDIX H

## Laboratory Analysis Report for Groundwater

# ANALYTICAL REPORT

| | |
|---|---|
| Lab Number: | L2507292 |
| Client: | C.T. Male Associates<br>50 Century Hill Drive<br>Latham, NY 12210 |
| ATTN: | Jim Mciver |
| Phone: | (518) 786-7400 |
| Project Name: | 14 LAGRANGE AVE |
| Project Number: | 24.5088 |
| Report Date: | 02/17/25 |

The original project report/data package is held by Pace Analytical Services. This report/data package is paginated and should be reproduced only in its entirety. Pace Analytical Services holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930A1).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

| Lab Sample ID | Client ID | Matrix | Sample Location | Collection Date/Time | Receive Date |
|---|---|---|---|---|---|
| L2507292-01 | MW-09_20250210 | WATER | 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603 | 02/10/25 12:12 | 02/10/25 |
| L2507292-02 | MW-10_20250210 | WATER | 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603 | 02/10/25 10:32 | 02/10/25 |

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE | **Lab Number:** | L2507292 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/17/25 |

## Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE | **Lab Number:** | L2507292 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/17/25 |

**Case Narrative (continued)**

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Caitlin Walukevich

Title: Technical Director/Representative Date: 02/17/25

# ORGANICS

# VOLATILES

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

**SAMPLE RESULTS**

Lab ID: L2507292-01
Client ID: MW-09_20250210
Sample Location: 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603
Date Collected: 02/10/25 12:12
Date Received: 02/10/25
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/14/25 15:13
Analyst: MJV

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by GC/MS - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,1-Dichloroethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Chloroform | ND | | ug/l | 2.5 | 0.70 | 1 |
| Carbon tetrachloride | ND | | ug/l | 0.50 | 0.13 | 1 |
| 1,2-Dichloropropane | ND | | ug/l | 1.0 | 0.14 | 1 |
| Dibromochloromethane | ND | | ug/l | 0.50 | 0.15 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/l | 1.5 | 0.50 | 1 |
| Tetrachloroethene | 11 | | ug/l | 0.50 | 0.18 | 1 |
| Chlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Trichlorofluoromethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2-Dichloroethane | ND | | ug/l | 0.50 | 0.13 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Bromodichloromethane | ND | | ug/l | 0.50 | 0.19 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/l | 0.50 | 0.16 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/l | 0.50 | 0.14 | 1 |
| Bromoform | ND | | ug/l | 2.0 | 0.65 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/l | 0.50 | 0.17 | 1 |
| Benzene | ND | | ug/l | 0.50 | 0.16 | 1 |
| Toluene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Ethylbenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Chloromethane | 1.1 | J | ug/l | 2.5 | 0.70 | 1 |
| Bromomethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Vinyl chloride | ND | | ug/l | 1.0 | 0.07 | 1 |
| Chloroethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,1-Dichloroethene | ND | | ug/l | 0.50 | 0.17 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Trichloroethene | 1.9 | | ug/l | 0.50 | 0.18 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |

**Project Name:** 14 LAGRANGE AVE
**Lab Number:** L2507292
**Project Number:** 24.5088
**Report Date:** 02/17/25

## SAMPLE RESULTS

Lab ID: L2507292-01
Client ID: MW-09_20250210
Sample Location: 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603
Date Collected: 02/10/25 12:12
Date Received: 02/10/25
Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by GC/MS - Westborough Lab** | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Methyl tert butyl ether | ND | | ug/l | 2.5 | 0.17 | 1 |
| p/m-Xylene | ND | | ug/l | 2.5 | 0.70 | 1 |
| o-Xylene | ND | | ug/l | 2.5 | 0.70 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Styrene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Dichlorodifluoromethane | ND | | ug/l | 5.0 | 1.0 | 1 |
| Acetone | ND | | ug/l | 5.0 | 1.5 | 1 |
| Carbon disulfide | ND | | ug/l | 5.0 | 1.0 | 1 |
| 2-Butanone | ND | | ug/l | 5.0 | 1.9 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/l | 5.0 | 1.0 | 1 |
| 2-Hexanone | ND | | ug/l | 5.0 | 1.0 | 1 |
| Bromochloromethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2-Dibromoethane | ND | | ug/l | 2.0 | 0.65 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Isopropylbenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Methyl Acetate | ND | | ug/l | 2.0 | 0.23 | 1 |
| Cyclohexane | ND | | ug/l | 10 | 0.27 | 1 |
| 1,4-Dioxane | ND | | ug/l | 250 | 61. | 1 |
| Freon-113 | ND | | ug/l | 2.5 | 0.70 | 1 |
| Methyl cyclohexane | ND | | ug/l | 10 | 0.40 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 121 | | 70-130 |
| Toluene-d8 | 101 | | 70-130 |
| 4-Bromofluorobenzene | 85 | | 70-130 |
| Dibromofluoromethane | 118 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

## SAMPLE RESULTS

Lab ID: L2507292-02
Client ID: MW-10_20250210
Sample Location: 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603
Date Collected: 02/10/25 10:32
Date Received: 02/10/25
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 02/14/25 15:39
Analyst: MJV

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Volatile Organics by GC/MS - Westborough Lab** | | | | | | |
| Methylene chloride | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,1-Dichloroethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Chloroform | 4.8 | | ug/l | 2.5 | 0.70 | 1 |
| Carbon tetrachloride | ND | | ug/l | 0.50 | 0.13 | 1 |
| 1,2-Dichloropropane | ND | | ug/l | 1.0 | 0.14 | 1 |
| Dibromochloromethane | ND | | ug/l | 0.50 | 0.15 | 1 |
| 1,1,2-Trichloroethane | ND | | ug/l | 1.5 | 0.50 | 1 |
| Tetrachloroethene | ND | | ug/l | 0.50 | 0.18 | 1 |
| Chlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Trichlorofluoromethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2-Dichloroethane | ND | | ug/l | 0.50 | 0.13 | 1 |
| 1,1,1-Trichloroethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Bromodichloromethane | 0.76 | | ug/l | 0.50 | 0.19 | 1 |
| trans-1,3-Dichloropropene | ND | | ug/l | 0.50 | 0.16 | 1 |
| cis-1,3-Dichloropropene | ND | | ug/l | 0.50 | 0.14 | 1 |
| Bromoform | ND | | ug/l | 2.0 | 0.65 | 1 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/l | 0.50 | 0.17 | 1 |
| Benzene | ND | | ug/l | 0.50 | 0.16 | 1 |
| Toluene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Ethylbenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Chloromethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Bromomethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Vinyl chloride | ND | | ug/l | 1.0 | 0.07 | 1 |
| Chloroethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,1-Dichloroethene | ND | | ug/l | 0.50 | 0.17 | 1 |
| trans-1,2-Dichloroethene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Trichloroethene | 0.21 | J | ug/l | 0.50 | 0.18 | 1 |
| 1,2-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |

**Project Name:** 14 LAGRANGE AVE **Lab Number:** L2507292

**Project Number:** 24.5088 **Report Date:** 02/17/25

**SAMPLE RESULTS**

Lab ID: L2507292-02 Date Collected: 02/10/25 10:32

Client ID: MW-10_20250210 Date Received: 02/10/25

Sample Location: 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603 Field Prep: Not Specified

Sample Depth:

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab | | | | | | |
| 1,3-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,4-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Methyl tert butyl ether | ND | | ug/l | 2.5 | 0.17 | 1 |
| p/m-Xylene | ND | | ug/l | 2.5 | 0.70 | 1 |
| o-Xylene | ND | | ug/l | 2.5 | 0.70 | 1 |
| cis-1,2-Dichloroethene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Styrene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Dichlorodifluoromethane | ND | | ug/l | 5.0 | 1.0 | 1 |
| Acetone | ND | | ug/l | 5.0 | 1.5 | 1 |
| Carbon disulfide | ND | | ug/l | 5.0 | 1.0 | 1 |
| 2-Butanone | ND | | ug/l | 5.0 | 1.9 | 1 |
| 4-Methyl-2-pentanone | ND | | ug/l | 5.0 | 1.0 | 1 |
| 2-Hexanone | ND | | ug/l | 5.0 | 1.0 | 1 |
| Bromochloromethane | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2-Dibromoethane | ND | | ug/l | 2.0 | 0.65 | 1 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/l | 2.5 | 0.70 | 1 |
| Isopropylbenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2,3-Trichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| 1,2,4-Trichlorobenzene | ND | | ug/l | 2.5 | 0.70 | 1 |
| Methyl Acetate | ND | | ug/l | 2.0 | 0.23 | 1 |
| Cyclohexane | ND | | ug/l | 10 | 0.27 | 1 |
| 1,4-Dioxane | ND | | ug/l | 250 | 61. | 1 |
| Freon-113 | ND | | ug/l | 2.5 | 0.70 | 1 |
| Methyl cyclohexane | ND | | ug/l | 10 | 0.40 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 122 | | 70-130 |
| Toluene-d8 | 100 | | 70-130 |
| 4-Bromofluorobenzene | 86 | | 70-130 |
| Dibromofluoromethane | 117 | | 70-130 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/14/25 09:40
Analyst: PID

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG2030389-5 | | | | | |
| Methylene chloride | ND | | ug/l | 2.5 | 0.70 |
| 1,1-Dichloroethane | ND | | ug/l | 2.5 | 0.70 |
| Chloroform | ND | | ug/l | 2.5 | 0.70 |
| Carbon tetrachloride | ND | | ug/l | 0.50 | 0.13 |
| 1,2-Dichloropropane | ND | | ug/l | 1.0 | 0.14 |
| Dibromochloromethane | ND | | ug/l | 0.50 | 0.15 |
| 1,1,2-Trichloroethane | ND | | ug/l | 1.5 | 0.50 |
| Tetrachloroethene | ND | | ug/l | 0.50 | 0.18 |
| Chlorobenzene | ND | | ug/l | 2.5 | 0.70 |
| Trichlorofluoromethane | ND | | ug/l | 2.5 | 0.70 |
| 1,2-Dichloroethane | ND | | ug/l | 0.50 | 0.13 |
| 1,1,1-Trichloroethane | ND | | ug/l | 2.5 | 0.70 |
| Bromodichloromethane | ND | | ug/l | 0.50 | 0.19 |
| trans-1,3-Dichloropropene | ND | | ug/l | 0.50 | 0.16 |
| cis-1,3-Dichloropropene | ND | | ug/l | 0.50 | 0.14 |
| Bromoform | ND | | ug/l | 2.0 | 0.65 |
| 1,1,2,2-Tetrachloroethane | ND | | ug/l | 0.50 | 0.17 |
| Benzene | ND | | ug/l | 0.50 | 0.16 |
| Toluene | ND | | ug/l | 2.5 | 0.70 |
| Ethylbenzene | ND | | ug/l | 2.5 | 0.70 |
| Chloromethane | ND | | ug/l | 2.5 | 0.70 |
| Bromomethane | ND | | ug/l | 2.5 | 0.70 |
| Vinyl chloride | ND | | ug/l | 1.0 | 0.07 |
| Chloroethane | ND | | ug/l | 2.5 | 0.70 |
| 1,1-Dichloroethene | ND | | ug/l | 0.50 | 0.17 |
| trans-1,2-Dichloroethene | ND | | ug/l | 2.5 | 0.70 |
| Trichloroethene | ND | | ug/l | 0.50 | 0.18 |
| 1,2-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 |
| 1,3-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/14/25 09:40
Analyst: PID

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG2030389-5 | | | | | |
| 1,4-Dichlorobenzene | ND | | ug/l | 2.5 | 0.70 |
| Methyl tert butyl ether | ND | | ug/l | 2.5 | 0.17 |
| p/m-Xylene | ND | | ug/l | 2.5 | 0.70 |
| o-Xylene | ND | | ug/l | 2.5 | 0.70 |
| cis-1,2-Dichloroethene | ND | | ug/l | 2.5 | 0.70 |
| Styrene | ND | | ug/l | 2.5 | 0.70 |
| Dichlorodifluoromethane | ND | | ug/l | 5.0 | 1.0 |
| Acetone | ND | | ug/l | 5.0 | 1.5 |
| Carbon disulfide | ND | | ug/l | 5.0 | 1.0 |
| 2-Butanone | ND | | ug/l | 5.0 | 1.9 |
| 4-Methyl-2-pentanone | ND | | ug/l | 5.0 | 1.0 |
| 2-Hexanone | ND | | ug/l | 5.0 | 1.0 |
| Bromochloromethane | ND | | ug/l | 2.5 | 0.70 |
| 1,2-Dibromoethane | ND | | ug/l | 2.0 | 0.65 |
| 1,2-Dibromo-3-chloropropane | ND | | ug/l | 2.5 | 0.70 |
| Isopropylbenzene | ND | | ug/l | 2.5 | 0.70 |
| 1,2,3-Trichlorobenzene | ND | | ug/l | 2.5 | 0.70 |
| 1,2,4-Trichlorobenzene | ND | | ug/l | 2.5 | 0.70 |
| Methyl Acetate | ND | | ug/l | 2.0 | 0.23 |
| Cyclohexane | ND | | ug/l | 10 | 0.27 |
| 1,4-Dioxane | ND | | ug/l | 250 | 61. |
| Freon-113 | ND | | ug/l | 2.5 | 0.70 |
| Methyl cyclohexane | ND | | ug/l | 10 | 0.40 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 02/14/25 09:40
Analyst: PID

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG2030389-5 | | | | | |

| Surrogate | %Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| 1,2-Dichloroethane-d4 | 116 | | 70-130 |
| Toluene-d8 | 97 | | 70-130 |
| 4-Bromofluorobenzene | 90 | | 70-130 |
| Dibromofluoromethane | 113 | | 70-130 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG2030389-3 WG2030389-4 | | | | | | | | |
| Methylene chloride | 110 | | 110 | | 70-130 | 0 | | 20 |
| 1,1-Dichloroethane | 100 | | 100 | | 70-130 | 0 | | 20 |
| Chloroform | 110 | | 110 | | 70-130 | 0 | | 20 |
| Carbon tetrachloride | 110 | | 100 | | 63-132 | 10 | | 20 |
| 1,2-Dichloropropane | 94 | | 92 | | 70-130 | 2 | | 20 |
| Dibromochloromethane | 100 | | 100 | | 63-130 | 0 | | 20 |
| 1,1,2-Trichloroethane | 100 | | 100 | | 70-130 | 0 | | 20 |
| Tetrachloroethene | 100 | | 100 | | 70-130 | 0 | | 20 |
| Chlorobenzene | 100 | | 100 | | 75-130 | 0 | | 20 |
| Trichlorofluoromethane | 96 | | 90 | | 62-150 | 6 | | 20 |
| 1,2-Dichloroethane | 110 | | 110 | | 70-130 | 0 | | 20 |
| 1,1,1-Trichloroethane | 110 | | 110 | | 67-130 | 0 | | 20 |
| Bromodichloromethane | 110 | | 100 | | 67-130 | 10 | | 20 |
| trans-1,3-Dichloropropene | 88 | | 90 | | 70-130 | 2 | | 20 |
| cis-1,3-Dichloropropene | 89 | | 89 | | 70-130 | 0 | | 20 |
| Bromoform | 91 | | 94 | | 54-136 | 3 | | 20 |
| 1,1,2,2-Tetrachloroethane | 96 | | 98 | | 67-130 | 2 | | 20 |
| Benzene | 100 | | 100 | | 70-130 | 0 | | 20 |
| Toluene | 99 | | 98 | | 70-130 | 1 | | 20 |
| Ethylbenzene | 99 | | 100 | | 70-130 | 1 | | 20 |
| Chloromethane | 68 | | 68 | | 64-130 | 0 | | 20 |
| Bromomethane | 39 | | 40 | | 39-139 | 3 | | 20 |
| Vinyl chloride | 82 | | 79 | | 55-140 | 4 | | 20 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG2030389-3 WG2030389-4 | | | | | | | | |
| Chloroethane | 87 | | 81 | | 55-138 | 7 | | 20 |
| 1,1-Dichloroethene | 84 | | 78 | | 61-145 | 7 | | 20 |
| trans-1,2-Dichloroethene | 100 | | 100 | | 70-130 | 0 | | 20 |
| Trichloroethene | 100 | | 97 | | 70-130 | 3 | | 20 |
| 1,2-Dichlorobenzene | 100 | | 100 | | 70-130 | 0 | | 20 |
| 1,3-Dichlorobenzene | 100 | | 100 | | 70-130 | 0 | | 20 |
| 1,4-Dichlorobenzene | 100 | | 100 | | 70-130 | 0 | | 20 |
| Methyl tert butyl ether | 93 | | 95 | | 63-130 | 2 | | 20 |
| p/m-Xylene | 100 | | 100 | | 70-130 | 0 | | 20 |
| o-Xylene | 100 | | 100 | | 70-130 | 0 | | 20 |
| cis-1,2-Dichloroethene | 100 | | 100 | | 70-130 | 0 | | 20 |
| Styrene | 100 | | 100 | | 70-130 | 0 | | 20 |
| Dichlorodifluoromethane | 95 | | 90 | | 36-147 | 5 | | 20 |
| Acetone | 90 | | 110 | | 58-148 | 20 | | 20 |
| Carbon disulfide | 92 | | 86 | | 51-130 | 7 | | 20 |
| 2-Butanone | 85 | | 98 | | 63-138 | 14 | | 20 |
| 4-Methyl-2-pentanone | 73 | | 74 | | 59-130 | 1 | | 20 |
| 2-Hexanone | 66 | | 72 | | 57-130 | 9 | | 20 |
| Bromochloromethane | 110 | | 110 | | 70-130 | 0 | | 20 |
| 1,2-Dibromoethane | 100 | | 100 | | 70-130 | 0 | | 20 |
| 1,2-Dibromo-3-chloropropane | 85 | | 87 | | 41-144 | 2 | | 20 |
| Isopropylbenzene | 94 | | 93 | | 70-130 | 1 | | 20 |
| 1,2,3-Trichlorobenzene | 98 | | 100 | | 70-130 | 2 | | 20 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG2030389-3 WG2030389-4 | | | | | | | | |
| 1,2,4-Trichlorobenzene | 96 | | 97 | | 70-130 | 1 | | 20 |
| Methyl Acetate | 94 | | 96 | | 70-130 | 2 | | 20 |
| Cyclohexane | 89 | | 88 | | 70-130 | 1 | | 20 |
| 1,4-Dioxane | **50** | Q | 70 | | 56-162 | **33** | Q | 20 |
| Freon-113 | 94 | | 89 | | 70-130 | 5 | | 20 |
| Methyl cyclohexane | 94 | | 94 | | 70-130 | 0 | | 20 |

| Surrogate | LCS %Recovery | Qual | LCSD %Recovery | Qual | Acceptance Criteria |
|---|---|---|---|---|---|
| 1,2-Dichloroethane-d4 | 115 | | 112 | | 70-130 |
| Toluene-d8 | 99 | | 100 | | 70-130 |
| 4-Bromofluorobenzene | 86 | | 89 | | 70-130 |
| Dibromofluoromethane | 108 | | 107 | | 70-130 |

# SEMIVOLATILES

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

## SAMPLE RESULTS

Lab ID: L2507292-01
Client ID: MW-09_20250210
Sample Location: 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603

Date Collected: 02/10/25 12:12
Date Received: 02/10/25
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8270E-SIM
Analytical Date: 02/13/25 07:26
Analyst: DV

Extraction Method: EPA 3510C
Extraction Date: 02/12/25 02:26

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Semivolatile Organics by GC/MS-SIM - Westborough Lab** | | | | | | |
| Acenaphthene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Fluoranthene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Benzo(a)anthracene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Benzo(a)pyrene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Benzo(b)fluoranthene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Benzo(k)fluoranthene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Chrysene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Acenaphthylene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Anthracene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Benzo(ghi)perylene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Fluorene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Phenanthrene | ND | | ug/l | 0.10 | 0.04 | 1 |
| Dibenzo(a,h)anthracene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Indeno(1,2,3-cd)pyrene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Pyrene | ND | | ug/l | 0.10 | 0.04 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| Nitrobenzene-d5 | 74 | | 23-120 |
| 2-Fluorobiphenyl | 65 | | 15-120 |
| 4-Terphenyl-d14 | 74 | | 41-149 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

## SAMPLE RESULTS

Lab ID: L2507292-02
Client ID: MW-10_20250210
Sample Location: 14 LAGRANGE AVE, POUGHKEEPSIE, NY 12603

Date Collected: 02/10/25 10:32
Date Received: 02/10/25
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8270E-SIM
Analytical Date: 02/13/25 07:43
Analyst: DV

Extraction Method: EPA 3510C
Extraction Date: 02/12/25 02:26

| Parameter | Result | Qualifier | Units | RL | MDL | Dilution Factor |
|---|---|---|---|---|---|---|
| **Semivolatile Organics by GC/MS-SIM - Westborough Lab** | | | | | | |
| Acenaphthene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Fluoranthene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Benzo(a)anthracene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Benzo(a)pyrene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Benzo(b)fluoranthene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Benzo(k)fluoranthene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Chrysene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Acenaphthylene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Anthracene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Benzo(ghi)perylene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Fluorene | ND | | ug/l | 0.10 | 0.03 | 1 |
| Phenanthrene | ND | | ug/l | 0.10 | 0.04 | 1 |
| Dibenzo(a,h)anthracene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Indeno(1,2,3-cd)pyrene | ND | | ug/l | 0.10 | 0.02 | 1 |
| Pyrene | ND | | ug/l | 0.10 | 0.04 | 1 |

| Surrogate | % Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| Nitrobenzene-d5 | 73 | | 23-120 |
| 2-Fluorobiphenyl | 64 | | 15-120 |
| 4-Terphenyl-d14 | 72 | | 41-149 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

# Method Blank Analysis
## Batch Quality Control

Analytical Method: 1,8270E-SIM
Analytical Date: 02/12/25 15:59
Analyst: KMH

Extraction Method: EPA 3510C
Extraction Date: 02/12/25 02:26

| Parameter | Result | Qualifier | Units | RL | MDL |
|---|---|---|---|---|---|
| Semivolatile Organics by GC/MS-SIM - Westborough Lab for sample(s): 01-02 Batch: WG2029187-1 | | | | | |
| Acenaphthene | ND | | ug/l | 0.10 | 0.02 |
| Fluoranthene | ND | | ug/l | 0.10 | 0.03 |
| Benzo(a)anthracene | ND | | ug/l | 0.10 | 0.03 |
| Benzo(a)pyrene | ND | | ug/l | 0.10 | 0.02 |
| Benzo(b)fluoranthene | ND | | ug/l | 0.10 | 0.03 |
| Benzo(k)fluoranthene | ND | | ug/l | 0.10 | 0.03 |
| Chrysene | ND | | ug/l | 0.10 | 0.03 |
| Acenaphthylene | ND | | ug/l | 0.10 | 0.02 |
| Anthracene | ND | | ug/l | 0.10 | 0.02 |
| Benzo(ghi)perylene | ND | | ug/l | 0.10 | 0.02 |
| Fluorene | ND | | ug/l | 0.10 | 0.03 |
| Phenanthrene | ND | | ug/l | 0.10 | 0.04 |
| Dibenzo(a,h)anthracene | ND | | ug/l | 0.10 | 0.02 |
| Indeno(1,2,3-cd)pyrene | ND | | ug/l | 0.10 | 0.02 |
| Pyrene | ND | | ug/l | 0.10 | 0.04 |

| Surrogate | %Recovery | Qualifier | Acceptance Criteria |
|---|---|---|---|
| Nitrobenzene-d5 | 75 | | 23-120 |
| 2-Fluorobiphenyl | 65 | | 15-120 |
| 4-Terphenyl-d14 | 78 | | 41-149 |

# Lab Control Sample Analysis
## Batch Quality Control

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

| Parameter | LCS %Recovery | Qual | LCSD %Recovery | Qual | %Recovery Limits | RPD | Qual | RPD Limits |
|---|---|---|---|---|---|---|---|---|
| Semivolatile Organics by GC/MS-SIM - Westborough Lab Associated sample(s): 01-02 Batch: WG2029187-2 WG2029187-3 | | | | | | | | |
| Acenaphthene | 70 | | 80 | | 40-140 | 13 | | 40 |
| Fluoranthene | 79 | | 82 | | 40-140 | 4 | | 40 |
| Benzo(a)anthracene | 88 | | 91 | | 40-140 | 3 | | 40 |
| Benzo(a)pyrene | 96 | | 100 | | 40-140 | 4 | | 40 |
| Benzo(b)fluoranthene | 94 | | 96 | | 40-140 | 2 | | 40 |
| Benzo(k)fluoranthene | 88 | | 92 | | 40-140 | 4 | | 40 |
| Chrysene | 82 | | 85 | | 40-140 | 4 | | 40 |
| Acenaphthylene | 74 | | 82 | | 40-140 | 10 | | 40 |
| Anthracene | 84 | | 88 | | 40-140 | 5 | | 40 |
| Benzo(ghi)perylene | 104 | | 106 | | 40-140 | 2 | | 40 |
| Fluorene | 78 | | 86 | | 40-140 | 10 | | 40 |
| Phenanthrene | 81 | | 85 | | 40-140 | 5 | | 40 |
| Dibenzo(a,h)anthracene | 103 | | 106 | | 40-140 | 3 | | 40 |
| Indeno(1,2,3-cd)pyrene | 103 | | 106 | | 40-140 | 3 | | 40 |
| Pyrene | 78 | | 81 | | 40-140 | 4 | | 40 |

| Surrogate | LCS %Recovery | Qual | LCSD %Recovery | Qual | Acceptance Criteria |
|---|---|---|---|---|---|
| Nitrobenzene-d5 | 71 | | 80 | | 23-120 |
| 2-Fluorobiphenyl | 59 | | 68 | | 15-120 |
| 4-Terphenyl-d14 | 73 | | 77 | | 41-149 |

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088

**Lab Number:** L2507292
**Report Date:** 02/17/25

## Sample Receipt and Container Information

Were project specific reporting limits specified? YES

### Cooler Information

| Cooler | Custody Seal |
|---|---|
| A | Absent |

### Container Information

| Container ID | Container Type | Cooler | Initial pH | Final pH | Temp deg C | Pres | Seal | Frozen Date/Time | Analysis(*) |
|---|---|---|---|---|---|---|---|---|---|
| L2507292-01A | Vial HCl preserved | A | NA | | 2.4 | Y | Absent | | NYTCL-8260(14) |
| L2507292-01B | Vial HCl preserved | A | NA | | 2.4 | Y | Absent | | NYTCL-8260(14) |
| L2507292-01C | Vial HCl preserved | A | NA | | 2.4 | Y | Absent | | NYTCL-8260(14) |
| L2507292-01D | Amber 100ml unpreserved | A | 7 | 7 | 2.4 | Y | Absent | | NYCP51-PAHSIM-RVT(7) |
| L2507292-01E | Amber 100ml unpreserved | A | 7 | 7 | 2.4 | Y | Absent | | NYCP51-PAHSIM-RVT(7) |
| L2507292-02A | Vial HCl preserved | A | NA | | 2.4 | Y | Absent | | NYTCL-8260(14) |
| L2507292-02B | Vial HCl preserved | A | NA | | 2.4 | Y | Absent | | NYTCL-8260(14) |
| L2507292-02C | Vial HCl preserved | A | NA | | 2.4 | Y | Absent | | NYTCL-8260(14) |
| L2507292-02D | Amber 100ml unpreserved | A | 7 | 7 | 2.4 | Y | Absent | | NYCP51-PAHSIM-RVT(7) |
| L2507292-02E | Amber 100ml unpreserved | A | 7 | 7 | 2.4 | Y | Absent | | NYCP51-PAHSIM-RVT(7) |



*Values in parentheses indicate holding time in days

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE | **Lab Number:** | L2507292 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/17/25 |

## GLOSSARY

***Acronyms***

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

*Report Format: DU Report with 'J' Qualifiers*

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE | **Lab Number:** | L2507292 |
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***Footnotes***

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

***Terms***

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

***Data Qualifiers***

**A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

**B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

**C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

**D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

**E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

**F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

**G** - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

**H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

**I** - The lower value for the two columns has been reported due to obvious interference.

**J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively

*Report Format: DU Report with 'J' Qualifiers*

| | | | |
|---|---|---|---|
| **Project Name:** | 14 LAGRANGE AVE | **Lab Number:** | L2507292 |
| **Project Number:** | 24.5088 | **Report Date:** | 02/17/25 |

***Data Qualifiers***

Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were estimated.

**M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

**ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

**NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

**P** - The RPD between the results for the two columns exceeds the method-specified criteria.

**Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

**R** - Analytical results are from sample re-analysis.

**RE** - Analytical results are from sample re-extraction.

**S** - Analytical results are from modified screening analysis.

**V** - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

**Z** - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

**Project Name:** 14 LAGRANGE AVE
**Project Number:** 24.5088
**Lab Number:** L2507292
**Report Date:** 02/17/25

## REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

## LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

# Certification Information

**The following analytes are not included in our Primary NELAP Scope of Accreditation:**

**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**
**EPA 624.1:** m/p-xylene, o-xylene, Naphthalene
**EPA 625.1:** alpha-Terpineol
**EPA 8260D:** NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
**EPA 8270E:** NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
**SM4500**: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**
**SM 2540D:** TSS.
**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
**MADEP-APH.**
**Nonpotable Water: EPA RSK-175 Dissolved Gases**
**Biological Tissue Matrix:** EPA 3050B

**Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048**
**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
**Nonpotable Water: EPA RSK-175 Dissolved Gases**

**The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:**

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**
**Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)**

**The following analytes are included in our Massachusetts DEP Scope of Accreditation**

**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**

***Drinking Water***
**EPA 300.0**: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
**EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
**Microbiology**: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

***Non-Potable Water***
**SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH:** Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
**EPA 624.1**: Volatile Halocarbons & Aromatics,
**EPA 608.3**: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
**EPA 625.1**: SVOC (Acid/Base/Neutral Extractables).
**Microbiology**: **SM9223B-Colilert-QT; Enterolert-QT, EPA 1600, EPA 1603, SM9222D.**

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**

***Drinking Water***
**EPA 200.7:** Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
**EPA 522, EPA 537.1.**

***Non-Potable Water***
**EPA 200.7:** Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
**EPA 200.8:** Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
**EPA 245.1** Hg.
**SM2340B**

**Certification IDs:**

**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**
CT PH-0826, IL 200077, IN C-MA-03, KY JY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195

**Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048**
CT PH-0825, ANAB/DoD L2474, IL 200081, IN C-MA-04, KY KY98046, LA 3090, ME MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, VT VT-0015, VA 460194, WA C954

**Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048**
ANAB/DoD L2474, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

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For a complete listing of analytes and methods, please contact your Project Manager.

# NEW YORK CHAIN OF CUSTODY

L2507292 CTMALE '17FEB25

ALPHA

Westborough, MA 01581 — 8 Walkup Dr. — TEL: 508-898-9220 — FAX: 508-898-9193

Mansfield, MA 02048 — 320 Forbes Blvd — TEL: 508-822-9300 — FAX: 508-822-3288

**Service Centers**
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab 2/11/25

## Client Information

Client: C.T. Male Associates
Address: 50 Century Hill Drive
Lathan NY 12110
Phone: 518-786-7400
Fax:
Email: j.mciver@ctmale.com

## Project Information

Project Name: 14 Lagrange Ave
Project Location: 14 Lagrange Ave Poughkeepsie NY 12603
Project # 24.5088
(Use Project name as Project #) ☐
Project Manager: Jim McIver
ALPHAQuote #:

## Turn-Around Time

Standard ☑ Due Date:
Rush (only if pre approved) ☐ # of Days:

## Deliverables

☐ ASP-A ☑ ASP-B
☑ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

## Regulatory Requirement

☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

☐ Same as Client Info
PO #

## Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

**Other project specific requirements/comments:**

Please also forward results to b.rigby@ctmale.com

**Please specify Metals or TAL.**

## ANALYSIS

| ALPHA Lab ID (Lab Use Only) | Sample ID | Collection Date | Collection Time | Sample Matrix | Sampler's Initials | TCL VOCs | CP-51 SVOCs | Total Bottle |
|---|---|---|---|---|---|---|---|---|
| 07292-01 | MW-09_20250210 | 2/10/25 | 12:12 | W | ER | ✓ | ✓ | 5 |
| 02 | MW-10_20250210 | 2/10/25 | 10:32 | W | ER | ✓ | ✓ | 5 |

**Sample Filtration**
☐ Done
☐ Lab to do
**Preservation**
☐ Lab to do
*(Please Specify below)*

**Sample Specific Comments**

Preservative Code:
A = None
B = HCl
C = $HNO_3$
D = $H_2SO_4$
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Container Type | V | A | | | | | | | | | | | |
| Preservative | F | A | | | | | | | | | | | |

| Relinquished By: | Date/Time | Received By: | Date/Time |
|---|---|---|---|
| Elizabeth Rigby | 2/10/25 15:38 | FED EX | 2/10/25 1540 |
| FED EX | 2/10/25 1735 | NJSC | 2/10/25 1735 |
| NYSG | 2/10/25 | | 2/10/25 1857 |
| | 2/10/25 | | 2/10/25 2305 |
| | 2/11/25 0140 | | 2/11 0140 |

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)