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PHASE I ENVIRONMENTAL SITE ASSESSMENT

Providence Housing – Lot I Wambach Farms 2590 Culver Road

Town of Irondequoit, Monroe County, New York

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TABLE OF CONTENTS

EXECUTIVE SUMMARY **3**

1.0 INTRODUCTION **6**

1.1 Property Overview 6
1.2 Purpose and Scope of Services 6
1.3 Significant Assumptions 7
1.4 Limitations, Deviations, and Special Terms and Conditions 7

2.0 USER PROVIDED INFORMATION **8**

2.1 Recorded Land Title Records 8
2.2 Reason for Performing this Phase I ESA 8

3.0 PHYSICAL SETTING **8**

4.0 RECORDS REVIEW **9**

4.1 Aerial Photographs, Sanborn Maps and Topographic Maps 9
4.2 Local Street Directories 10
4.3 United States Environmental Protection Agency 10
4.4 New York State Department of Environmental Conservation (NYSDEC) 11
4.5 New York State Department of Health (NYSDOH) 11
4.6 Monroe County Health Department 11
4.7 Town of Irondequoit 11
4.8 Utilities 11
4.8.1 Municipal Water/Water Wells 11
4.8.2 Sanitary Sewer/Septic System 11
4.8.3 Heat Source 11
4.9 Petroleum Bulk Storage (PBS) Systems 12
4.9.1 Underground Storage Tanks (USTs) 12
4.9.2 Aboveground Storage Tanks (ASTs) 12
4.10 Previous Environmental Reports 12
4.11 Environmental Liens, Activity and Use Limitations, and Government Institutional and Engineering Controls 12

5.0 INTERVIEW **12**

6.0 SUMMARY OF HISTORICAL USE **12**

7.0 SUBJECT PROPERTY RECONNAISSANCE **12**

7.1 Subject Property Observations 12
7.2 Current Operations 13

8.0 ADJOINING PROPERTIES **14**

9.0 REGULATORY RECORDS REVIEW **14**

9.1 Environmental Listings 15

10.0 BUSINESS ENVIRONMENTAL RISK CONSIDERATIONS **18**

10.1 Asbestos Containing Building Materials 18
10.2 Lead Based Paint 18
10.3 Indoor Air Quality 19

10.4 Lead in Drinking Water 19
10.5 Environmental Regulatory Compliance 19
10.6 Vapor Encroachment 19
10.7 Cultural, Historic, and Archeological Resources 19
10.8 Wetlands and Surface Waters 19
10.9 Threatened, Endangered, and Other Protected Species 19
10.10 Wildlife Sanctuaries and Other Natural Resource Preserves 20
10.11 Biological Agents 20
10.12 Mold 20
10.13 Potential PCB and Mercury Containing Materials 20
10.14 Potential CFC-Containing Equipment 20
10.15 Tritium Exit Signage 20

11.0 FINDINGS, OPINIONS AND CONCLUSIONS 20

11.1 Significant Data Gaps 20
11.2 Recognized Environmental Conditions (RECs) 20
11.3 Controlled Recognized Environmental Conditions (CREC) 21
11.4 Historical Recognized Environmental Conditions (HRECs) 21
11.5 Business Environmental Risk Considerations (BERS) 21
11.6 Recommendations 21
11.7 Statement of Compliance 21

12.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS 22

Figures

Figure 1: Site Location Map
Figure 2: Aerial Location Map

Photographs

Site Photographs taken during the Site Reconnaissance Visit

Appendices

Appendix A: USGS Topographic Maps
Appendix B: Aerial Photographs
Appendix C: Phase I ESA Site Observation Notes
Appendix D: Interview Questionnaire
Appendix E: Sanborn Fire Insurance Map Search
Appendix F: FOIL Request Letters and Response Package
Appendix G: EDR Database Search Report
Appendix H: Additional Documentation
Appendix I: Resumes of Authors

EXECUTIVE SUMMARY

Bergmann was retained by the Providence Housing to conduct a Phase I Environmental Site Assessment (ESA) of one (1) parcel located in the Town of Irondequoit, Monroe County, New York. The parcel (SBL 092.10-3-2) is located at 2590 Culver Road, Town of Irondequoit, Monroe County, New York. This Phase I ESA was conducted in accordance with (1) the United States Environmental Protection Agency (USEPA) Standards and Practices for All Appropriate Inquiries {(AAI), 40 CFR Part 312} and (2) guidelines established by the American Society for Testing and Materials (ASTM) in the *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process/Designation E1527-13* (ASTM Standard Practice E1527-13).

The Phase I ESA for the Subject Property represents a product of Bergmann's professional expertise and judgment in the environmental consulting industry. This report is certified to, can be relied upon by, and has been prepared for the exclusive use of the following entities: Bergmann; Providence Housing; and their respective successors, assigns, affiliates, and subsidiaries.

Reasonably ascertainable records reviewed as part of this Phase I ESA documented the use of the Subject Property back to 1895 – the earliest Topographic Map. The Subject Property consists of one (1) tax parcel and encompasses a total of approximately 10-acres acres. Bergmann did identify significant data gaps during the completion of this Phase I ESA.

Bergmann has performed this Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-13 and as outlined in an agreement with Providence Housing.

Recognized Environmental Conditions (RECs)

A Recognized Environmental Condition (REC), as defined in the ASTM Standard, is the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. Bergmann has identified the following RECs in connection with the Subject Property:

- A Freedom of Information Law (FOIL) Response from Monroe County identifies the Subject Property as a suspected site for unknown waste. The response is provided in Appendix F. No further information was provided to Bergmann. It is noted that a geotechnical report completed by Foundation Design, PC on July 3, 2019, indicated fill material in the undeveloped portion of the Subject Property. The report indicated that the fill material may be associated with two (2) separate filling operations that involved ash/cinder to fill an east/west drainage ravine and a mass fill that covered the west end of the parcel. The report is provided in Appendix H.
- A potential fill port was observed on the exterior of the two (2) story residential house located on the Subject Property.
- A gasoline station is located adjacent to the west of the Subject Property at 2579 Culver Road. Several spills are documented with this property including an active gasoline spill (NYSDEC Spill #0751369) that required a site investigation and remedial action. The Site Investigation Report indicates that monitoring wells were installed on off-site properties to the north and east as it was determined that groundwater flows northeast. It is unknown if monitoring wells were installed on the Subject Property as part of the site investigation.
- There are several documented spills involving petroleum and pesticides within approximately 0.10-miles of the Subject Property. Refer to Section 9.0 Regulatory Records Review for further details on these spills.

Historical Recognized Environmental Conditions (HRECs)
A Historic Recognized Environmental Condition (HREC), as defined in the ASTM Standard, is an environmental condition that in the past would have been identified as REC but has been adequately addressed and therefore no longer represents a HREC. Bergmann has not identified any HRECs in association with the Subject Property.

Controlled Recognized Environmental Conditions (CRECs)
A Controlled Recognized Environmental Condition (CREC), as defined in the ASTM Standard, is a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Bergmann has not identified any CRECs in association with the Subject Property:

Business Environmental Risk Considerations (BERs)
Although not required by the ASTM E1527-13 standard, based on standard industry practices, Bergmann has attempted to identify Business Environmental Risk (BER) considerations for the Subject Property. Bergmann has identified the following BERs in association with the Subject Property:

- Based on the age of the two (2) structures on the Subject Property, the potential exists for the presence of hazardous materials including but not limited to Asbestos Containing Materials (ACM), Lead-Based Paint (LBP), and Polychlorinated Biphenyl (PCB)-caulk.
- Review of reasonably ascertainable standards, other historical sources, and site observations has identified the potential for presence of hazardous substances or petroleum from off-site sources that could result in air quality issues in existing and future buildings at the Subject Property.
- Bergmann observed lamp posts during Site Reconnaissance which require appropriate disposal prior to site redevelopment due to potential mercury.

Recommendations
Bergmann recommends the completion of a Phase II ESA Subsurface Investigation to determine the presence of impacts, including but not limited to Volatile and Semi-Volatile Organic Compounds (VOCs and SVOCs), heavy metals, and pesticides/herbicides as a result of historic uses and Site Reconnaissance findings of the Subject Property. Bergmann also recommends a hazardous materials survey (ACM, LBP, and PCB-caulk) of the interior of the two (2) buildings located on the Subject Property. The interiors were not accessible at the time of Site Reconnaissance.

Minor debris observed on the Subject Property during the Site reconnaissance and any found within the existing buildings shall be removed and appropriately disposed of prior to site redevelopment pursuant to applicable federal, state, and local regulations. As standard practice and pursuant to applicable federal, state, and local regulations including those set forth in New York State Department of Labor (NYSDOL) Code Rule 56, an ACM, LBP, and PCB-Caulk survey is necessary prior to any renovation, demolition, or redevelopment.

Table of Critical Dates

Final Report Issuance Date	September 9, 2020
Date of Interview of Past and Present Owners and Occupants Identified in Section 5.0	August 16, 2020
Date of Recorded Environmental Lien and AUL Search	August 17, 2020
Date of Visual Inspection of Subject and Adjoining Properties	August 14, 2020
Earliest Date of Interviews, Record Reviews, and Inspections	August 14, 2020
180-day Update Required	February 14, 2020
Report Viability Date	August 14, 2021

1.0 INTRODUCTION

This Phase I ESA was conducted in accordance with (1) the United States Environmental Protection Agency (USEPA) Standards and Practices for All Appropriate Inquiries {(AAI), 40 CFR Part 312} and (2) guidelines established by the American Society for Testing and Materials (ASTM) in the *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process / Designation E1527-13* (ASTM Standard Practice E1527-13).

The Phase I ESA for the property located at 2590 Culver Road, Town of Irondequoit, Monroe County, New York, herein after referred to as the "Subject Property". This Phase I ESA represents the product of Bergmann's professional expertise and judgment in the environmental consulting industry. This report is certified to, can be relied upon by, and has been prepared for the exclusive use of the following entities: Bergmann, Providence Housing, and their respective successors, assigns, affiliates, and subsidiaries. Bergmann acknowledges that these parties may rely on the contents and conclusions presented in this report. Unless stated otherwise in writing, Bergmann makes no other warranty, representation, or extension of reliance upon the findings of this report to any other entity or third party.

1.1 PROPERTY OVERVIEW

The Subject Property consists of one (1) parcel located at 2590 Culver Road, Town of Irondequoit, Monroe County, New York.

Address	Tax Parcel ID	Owner	Approximate Project Property Acreage
2590 Culver Road	092.10-3-2	Wambach	10

2590 Culver Road is developed with a two (2) story residential house and a farm market building on the western-most portion of the parcel. The farm market building is immediately surrounded by an asphalt parking lot. The remainder of the parcel is undeveloped land formerly used for agricultural purposes as part of the farm market operations.

Figure 1 – Site Location Map shows the Subject Property on Topographic Map. Figure 2 – Aerial Location Map shows the property boundary over satellite imagery. Topographic Maps from USGS are presented in Appendix A – USGS Topographic Maps. Topographic maps indicate the geographic features of the Subject Property and surrounding area. Aerial photographs of the Subject Property and surrounding properties are presented in Appendix B – Aerial Photographs. Bergmann has provided site observation notes that describe the Subject Property in Appendix C – Phase I ESA Site Observation Notes. Photographs taken during the Site Reconnaissance visit are included in the Photographs Section of this report. Any mention of the "Subject Property" in this Phase I ESA report will be referring to the entire tax parcel associated with 2590 Culver Road located in the Town of Irondequoit, Monroe County, New York.

1.2 PURPOSE AND SCOPE OF SERVICES

The Phase I Environmental Site Assessment (ESA) practice, established by the American Society for Testing and Materials (ASTM) Standard Practice E1527-13 and the United States Environmental Protection Agency (USEPA) All Appropriate Inquiries (AAI) Final Rule 40 CFR Part 312, is intended to for use on a voluntary basis by parties who wish to assess the environmental condition of real estate taking into account commonly known and reasonably ascertainable information. The practice permits a User to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations (i.e., landowner liability protections or LLPs) on Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability.

The scope of services performed by Bergmann is consistent with the general specifications outlined in ASTM E1527-13 and 40 CFR Part 312. In general, the scope of services for this project included:

- Review environmental database search to identify sites in federal and state records that are potentially characterized by environmental liabilities within the recommended ASTM search radius as described in Section 4;
- Review available historical aerial photographs, USGS topographic maps, tax maps, plat maps, atlases, local street directories, and Sanborn® Fire Insurance Maps to obtain information relative to the historical usage of the Site;
- Conduct a Site visit, interview appropriate Site personnel and adjacent property owners, and record pertinent observations related to potential environmental impacts at the Site;
- Contact government authorities, including the New York State Department of Environmental Conservation (NYSDEC) to obtain any records on file associated with the property; local environmental and health departments, and local municipalities to obtain available Site-specific information, including legal descriptions, tax and title information, and locations of municipal services; and
- Prepare a report that provides a Site description, summary of records reviewed, and observations noted of the environmental conditions at the Site, and an opinion as to the presence of potential Recognized Environmental Conditions (RECs).

1.3 SIGNIFICANT ASSUMPTIONS

Pursuant to ASTM Standard Practice E1527-13, Bergmann assumes that the information provided by all sources and parties, including the User, is accurate and complete, except where obvious inconsistencies or inaccuracies were identified.

While this report provides an overview of potential current and historical RECs, the ESA is limited by the availability of information at the time of the assessment. It is possible that unreported disposal of waste or illegal activities impairing the environmental status of the property may have occurred which could not be identified. The conclusions and recommendations regarding the RECs that are presented in this report are based on a Scope of Work authorized by the Client.

Freedom of Information Law (FOIL) requests were submitted to the New York State Department of Environmental Conservation (NYSDEC), New York State Department of Health (NYSDOH), Monroe County Health Department, Town of Irondequoit. At the time of this report, the requested information has not been received from the following agencies:

- NYSDOH
- NYSDEC
- Town of Irondequoit

When the information from the above-listed agencies are received, it will be forwarded in a Letter of Addendum and this report will be amended, should the information reveal additional and pertinent findings.

1.4 LIMITATIONS, DEVIATIONS, AND SPECIAL TERMS AND CONDITIONS

Relationship of the Purchase Price to the Value of the Property

Bergmann was not provided with the purchase price of the Subject Property or with information relative to the value of the property, or if the property were not contaminated. This Phase I ESA assumes that the user/prospective property owner will consider the relationship of the purchase price relative to the fair market value of the property and consider whether or not the difference in purchase price and fair market value is due to the presence of releases or threatened releases of hazardous substances.

Due to changing environmental regulatory conditions and potential on-site or adjacent activities occurring after this assessment, the client may not presume the continuing applicability to the Subject Property of the conclusions in this assessment for more than 180 days after the report's issuance date, per ASTM Standard Practice E1527-13.

Limitations

No sampling or testing of media such as soil, soil gas, surface water and groundwater, suspect asbestos containing material, radon, mold, or lead-based paint was conducted during this assessment.

It is noted that the interiors of the unoccupied residential house and farm market building were not accessible at the time of Site Reconnaissance. It is unknown what contents or features exist within this structures that may represent environmental concerns. It is also noted that the vegetation on the Subject Property limited the ability to observe ground surface conditions during Site Reconnaissance.

2.0 USER PROVIDED INFORMATION

The ASTM Standard defines a User as "*the party seeking to use Practice E1527-13 to complete an Environmental Site Assessment. A User may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager*." The User has specific obligations for completing a successful application of this practice as outlined in Section 6 of the ASTM Standard Practice E1527-13.

2.1 RECORDED LAND TITLE RECORDS

Bergmann was not provided a land title for review.

2.2 REASON FOR PERFORMING THIS PHASE I ESA

According to the User, this Phase I ESA was conducted as part of environmental due diligence related to the future purchase and financing requirements as part of the potential sale and redevelopment of the Subject Property.

3.0 PHYSICAL SETTING

PHYSICAL SETTING INFORMATION FOR THE SUBJECT PROPERTY AND SURROUNDING AREA		SOURCE
Topography (Refer to Figure 1 for an excerpt of the Topographic Map)		
Elevation	Approximately 375 feet above mean sea level	United States Geological Survey Division (U.S.G.S.) 7.5-Minute Topographic Map of Rochester East, NY Quadrangle, 2013
Geographic Gradient	Northeast	
Nearest Surface Water	Hobbie Creek (500 feet north)	
General Soil Characteristics:		
Soil Type	The soil types on the Subject Property: Arkport very fine sandy loam	United States Department of Agriculture, Web Soil Survey (WSS)
Description	Well drained with moderate infiltration rates; not hydric	

PHYSICAL SETTING INFORMATION FOR THE SUBJECT PROPERTY AND SURROUNDING AREA		SOURCE
Geology	>0 inches	EDR Environmental Data Resources, Inc. (EDR) Report
Oil and Gas Wells		
Current Oil and Gas Wells on the Subject Property	None known	EDR Environmental Data Resources, Inc. (EDR) Report
Historical Oil and Gas Wells on the Subject Property	None known	

4.0 RECORDS REVIEW

Bergmann reviewed reasonably ascertainable records to identify obvious uses of the Subject Property from the present, back to the property's obvious first developed use, or back to 1940, whichever is earlier. Reasonably ascertainable records reviewed as part of this Phase I ESA documented the use of the Subject Property back to 1892 – the earliest Sanborn Fire Insurance Map of the Subject Property obtained by Bergmann.

4.1 AERIAL PHOTOGRAPHS, SANBORN MAPS AND TOPOGRAPHIC MAPS

Aerial Photographs

The Subject Property is located on aerial photos for the following years: 1938, 1951, 1958, 1966, 1969, 1971, 1980, 1985, 1994, 2006, 2009, 2013, and 2017.

1938 – 1958: The Subject Property is undeveloped with agriculture fields and woods. The surrounding area is lightly developed with residential housing.

1966: The layout of the Subject Property remains the same except for a potential clearing on the northern boundary of the Subject Property. The clearing may be related to construction of Route 104 to the north of the Subject Property. The surrounding area appears residential and commercial.

1969 – 1980: The farm market building is visible in the northwest corner of the Subject Property. The remainder of the Subject Property is undeveloped. Route 104 is visible north of the Subject Property.

1985 – 1994: A parking lot is visible on the Subject Property in the vicinity of the farm market building. Access roads lead to a clearing centrally located on the Subject Property.

2006 – 2017: The layout of the Subject Property is consistent with the existing layout. The surrounding area is mixed residential and commercial.

Sanborn Maps:

Bergmann attempted to review reasonably ascertainable Sanborn Fire Insurance Maps for the Subject Property. These maps were not available as there is no coverage in this area. A copy of the EDR "unmapped property" certificate is provided as Appendix E – Sanborn Fire Insurance Map Search.

Topographic Maps:

The Subject Property is located on United States Geological Society (USGS) topographic maps for 1895, 1898, 1912, 1920, 1931, 1935, 1952, 1969, 1971, 1978, and 2013. Adjoining properties are also indicated on these maps. These maps indicate the geographic features of the Subject Property and surrounding area. Copies of relevant Historic Topographic maps are provided in Appendix A.

1895 – 1920: The Subject Property is undeveloped; a stream is visible through the center of the Subject Property. The existing house is visible along Culver Road. Dwellings are also present along Culver Road.

1920 – 1935: The Subject Property remains primarily undeveloped. A dwelling is present on the western boundary along Culver Road. The surrounding area is residential and agriculture.

1952: There are two (2) structures on the Subject Property; the structure in the northwest corner is presumed to be the farm market building. The remainder of the Subject Property is undeveloped.

1969 - 2013: Route 104 is adjacent to the north of the Subject Property. The layout of the Subject Property remains consistent with previous years.

It is noted that the stream was not observed on the Subject Property during the site visit in August 2020. The geotechnical reported, completed by Foundation Design, PC, indicates that ash/cinder fill were potentially used to fill an east/west drainage ravine in the 1960s/1970s. The report is provided in Appendix H.

4.2 LOCAL STREET DIRECTORIES

The Subject Property at 2590 Culver Road is listed on the city directory records purchased from EDR from 1930 to 2017. The owner, company, and/or uses are provided below:

- 1932: Wambach, George A
- 1982: Wambach, Everett G; Wambach Farm Market
- 1992: Wambach, Everett G; Wambach Farm Market
- 1994: Wambach, Everett G; Wambach Farm Market
- 1999: Wambach Farms Markets
- 2004: Wambach Farms, Inc.
- 2009: Wambach Farms, Inc.
- 2014 Wambach Garden Centers
- 2017: Wambach's Garden Center

Cross streets in the city directory records indicate mixed residential and commercial.

4.3 UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Bergmann reviewed the United States Environmental Protection Agency (EPA) Envirofacts online database in lieu of a FOIL request. After a review of this database, one (1) facility was listed within a 0.5-mile radius of the Subject Property.

- Taylor's Gas (2575 Culver Road, adjacent to the west). This facility is listed in the Resource Conservation and Recovery Act (RCRA) Information System (#NYR000024984) for unspecified universal waste.

4.4 NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (NYSDEC)

Bergmann submitted a request for environmental information with respect to the Subject Property to the New York State Department of Environmental Conservation (NYSDEC). Bergmann has not yet received a response from the NYSDEC. Once Bergmann receives any relevant environmental documents, a Letter of Addendum will be submitted to Providence Housing containing and discussing the relevant information obtained.

4.5 NEW YORK STATE DEPARTMENT OF HEALTH (NYSDOH)

Bergmann submitted a request for environmental information with respect to the Subject Property to the New York State Department of Health (NYSDOH). Bergmann has not yet received a response from the NYSDOH. Once Bergmann receives any relevant environmental documents, a Letter of Addendum will be submitted to Providence Housing containing and discussing the relevant information obtained.

4.6 MONROE COUNTY HEALTH DEPARTMENT

Bergmann submitted a request for environmental information regarding the Subject Property to the Monroe County Health Department. Bergmann received a response from MCHD on September 2, 2020 indicated that records were found for the Subject Property. The Subject Property was identified as a Suspected Site for unknown waste. Refer to Appendix F – FOIL Request Letters and Responses for a copy of this documentation.

4.7 TOWN OF IRONDEQUOIT

Bergmann submitted a request for environmental information with respect to the Subject Property to the Town of Irondequoit. Bergmann has not yet received a response from the Town of Irondequoit. Once Bergmann receives any relevant environmental documents, a Letter of Addendum will be submitted to Providence Housing containing and discussing the relevant information obtained.

Agency correspondence is included in Appendix F – FOIL Request Letters and Responses. At the time of this Phase I ESA submittal, Bergmann had not received responses from the following agencies:

- NYSDOH
- NYSDEC
- Town of Irondequoit

Once Bergmann receives any relevant environmental documents from the above-listed agencies, a Letter of Addendum will be submitted to the Providence Housing containing and discussing the relevant documents obtained.

4.8 UTILITIES

4.8.1 Municipal Water/Water Wells

The Subject Property is currently connected to municipal water.

4.8.2 Sanitary Sewer/Septic System

The Subject Property is currently connected to the municipal sanitary sewer system.

4.8.3 Heat Source

The building on the Subject Property is heated with natural gas.

4.9 PETROLEUM BULK STORAGE (PBS) SYSTEMS

4.9.1 Underground Storage Tanks (USTs)

A potential fill port was observed along the house on the Subject Property. There was no access to the interior of the house to make further observations.

4.9.2 Aboveground Storage Tanks (ASTs)

Indications of Aboveground Storage Tanks (ASTs) were not observed at the Subject Property at the time of Site Reconnaissance. A potential fill port was observed along the house on the Subject Property. There was no access to the interior of the house to make further observations.

4.10 PREVIOUS ENVIRONMENTAL REPORTS

Bergmann was provided with the following environmental report for the Subject Property:

- Geotechnical Evaluation Report (Foundation Design, PC, July 2019). Refer to Appendix H.

4.11 ENVIRONMENTAL LIENS, ACTIVITY AND USE LIMITATIONS, AND GOVERNMENT INSTITUTIONAL AND ENGINEERING CONTROLS

Environmental Liens and/or Activity and Use Limitations were not identified for the Subject Property, according to a search and documents provided by EDR. A copy of the Environmental Lien and AUL Search Report is included in Appendix H – Additional Documentation.

5.0 INTERVIEW

Bergmann interviewed Dan Saperstone, the Property Owner's Representative, for the Subject Property, on August 27, 2020. The following information was obtained from the interview: The Subject Property has always been used for agriculture and contains two (2) unoccupied structures, a residential house and a farm market. The Subject Property has been in the Property Owner's family for at least 50 years. Mr. Saperstone is not aware of any environmental cleanup liens against the Subject Property, Activity Use Limitations (AULs) that are in place at the Subject Property, or specialized knowledge of the Subject Property and nearby properties. According to Mr. Saperstone's knowledge, there is no presence or past presence of chemicals used or stored on the Subject Property as well as spills and other chemical releases and environmental cleanups. A copy of the Interview Form is included in Appendix D – Complete Interview Form.

6.0 SUMMARY OF HISTORICAL USE

Standard and other historical sources were able to document that the Subject Property at 2590 Culver Road has been primarily used for agriculture since at least 1895. The residential house was reportedly constructed around 1900. The building associated with the market appears in the 1969 aerial image. The surrounding area of the Subject Property has been a combination of residential and commercial uses.

7.0 SUBJECT PROPERTY RECONNAISSANCE

7.1 SUBJECT PROPERTY OBSERVATIONS

The following table summarizes site observations during the August 14, 2020 Site Reconnaissance.

Category	Feature	Observed
Buildings	Elevators	No

Category	Feature	Observed
(Interior of house not accessible)	Air Compressors	No
	Incinerators	No
	Waste Treatment Systems	No
	Presses/Stamping Equipment	No
	Press Pits	No
	Hydraulic Lifts or In-ground hoists	No
	Paint Booth	No
	Plating Tanks	No
	Lathes, Screw Machines, etc.	No
Aboveground Chemical or Other Waste Storage or Waste Streams	Aboveground Storage Tanks (ASTs)	No
	Drums, Barrels and/or Containers > 5 gallons	No
	Chip Hoppers	No
	Hazardous or Petroleum Waste Streams	No
Underground Chemical or Waste Storage, Drainage or Collection Systems	Underground Storage Tanks	**Yes**
	Fuel Dispensers	No
	Sumps or Cisterns	No
	Dry Wells	No
	Oil/Water Separators	No
	Floor Drains, Trench Drains, etc.	No
	Pipeline Markers	No
Exterior Observations	Stressed Vegetation	No
	Stained Soil or Pavement	No
	Pad or Pole Mounted Transformers and/or Capacitors	No
	Soil Piles of Unknown Origin	No
	Exterior Dumpsters with Staining	No
	Leachate or Other Waste Seeps	No
	Trash, Debris, and/or Other Waste Materials	**Yes**
	Uncontrolled Dumping or Disposal Areas	No
	Surface Water Discoloration, Sheen or Free Product	No
	Strong, Pungent or Noxious Odors	No
	Storm water retention or detention ponds	No
	Pits, Ponds, Lagoons	No

The above-mentioned observations are located on the Site Observation Map in Appendix C and are shown in the Photograph Section of the Report. It is noted that a potential fill port was observed on the south exterior of the residential house.

7.2 CURRENT OPERATIONS

The following site conditions were observed on August 14, 2020 (date of Site Reconnaissance visit):

The Subject Property is predominantly comprised of a vacant field. The field is in vegetated state that includes shrubs, golden rods, small tress, briars, and tall grasses which limited access to each area of the Subject Property. The field was also uneven and heavily rutted where walking was accessible.

One (1) unoccupied two (2) story residential house is located on the Subject Property. The interior of the residential house, constructed in 1900, was not accessible during Site Reconnaissance. A potential fill port was observed on the south side of the residential house.

An unoccupied farm market building is present on the western boundary of the Subject Property and north of the residential house. The farm market building appears to have a storefront and a storage area. An asphalt parking lot surrounds the market. The interior of the market was also not accessible during Site Reconnaissance. A small amount of debris (e.g. cans, plastic bags, cups) and abandoned farm trailers were observed along the north and south boundaries of the Subject Property.

8.0 ADJOINING PROPERTIES

The following paragraphs provide information about the adjoining properties obtained during Site Reconnaissance and through review of reasonably ascertainable information.

North of the Subject Property
Tree-line and Route 104. Residential housing beyond.

West of the Subject Property
Culver Road and residential housing; commercial businesses (e.g. gas stations) and a medical park beyond.

South of the Subject Property
Residential housing, gas stations, and an adult home (Shire at Culverton).

East of the Subject Property
Residential housing and Route 104.

9.0 REGULATORY RECORDS REVIEW

Regulatory database searches were conducted for the Subject Property as part of the scope of this Phase I ESA. The regulatory database search was conducted by EDR, a nationally recognized database search service, contracted by Bergmann.
Regulatory database searches were conducted for the Subject Property as part of the scope of this Phase I ESA. The regulatory databases searched include the following:

- Environmental Data Resources Inc. (EDR) report, dated August 14, 2020.
- Review of the US EPA web-based Envirofacts Database, dated August 14, 2020.
- Review of the NYSDEC web-based environmental databases, dated August 14, 2020.

The database searches were conducted at or beyond the radii established by the Federal All Appropriate Inquiries (AAI) Rule and/or ASTM E1527-13 which ever was greater, for all parts of the Subject Property. The most recent EDR database reviewed for this Phase I ESA is included in Appendix G – EDR Database Search Report. A summary of the major environmental databases searched is provided below. The dates of the environmental databases were the most recent releases as of August 14, 2020 EDR environmental database review. Reviews were further supplemented with a search using the Federal USEPA Envirofacts web-based databases.

The August 14, 2020 web-based Petroleum Bulk Storage (PBS)/ Chemical Bulk Storage (CBS)/ Major Oil Storage Facility (MOSF) registries and the NYSDEC Spills Event web-based database and findings are summarized below.

Table 1

Source Reviewed	Agency[1]	ASTM Minimum Search Distance (AMSD)	Recent Date of Record Update[2]
Federal NPL List	US EPA	1.0 miles	5/28/2020
Federal Proposed NPL	US EPA	1.0 miles	5/28/2020
Federal De-listed NPL List	US EPA	1.0 miles	5/28/2020
Federal CERCLIS List	US EPA	0.5 miles	5/14/2019
Federal CERCLIS-NFRAP List	US EPA	0.5 miles	5/28/2020
Federal RCRA CORRACTS List	US EPA	1.0 miles	5/21/2020
Federal RCRA Generators List	US EPA	0.25 miles	5/21/2020
Federal ERNS List	US EPA	Target Property	6/18/2020
CERCLA Lien	US EPA	Target Property	9/3/2019
Federal Institutional/Engineering Controls	USEPA	0.5 miles	5/15/2020
State/Tribal Inactive Hazardous Waste Sites	NYSDEC	0.5 miles	7/28/2020
Solid Waste Facility/Landfill Sites	NYSDEC	0.5 miles	6/25/2020
State/Tribal Registered Storage Tank Lists	NYSDEC	0.25 miles	6/10/2020
State/Tribal Leaking Storage Tanks	NYSDEC	0.5 miles	8/3/2020
State Spills Inventory	NYSDEC	0.5 miles	8/3/2020
State/Tribal VCP Sites	NYSDEC	0.5 miles	7/29/2020
State/Tribal Brownfield Sites	NYSDEC	0.5 miles	7/29/2020

1. US EPA – United States Environmental Protection Agency
2. NYSDEC – New York State Department of Environmental Conservation
3. Record updates are based on the database records reported in the Environmental Database Search conducted on August 14, 2020. The referenced dates are the most recent government releases as of the August 2020 database review.

9.1 ENVIRONMENTAL LISTINGS

Bergmann's review of the referenced databases also considered the potential or likelihood of contamination from adjoining and nearby sites. To evaluate which of the adjoining and nearby sites identified in the regulatory database report present an environmental risk to the Subject Property, Bergmann considered the following criteria:

- The type of database on which the site is identified.
- The topographic position of the identified site relative to the Subject Property.
- The direction and distance of the identified site from the Subject Property.
- Local soil conditions in the Subject Property area.
- The known or inferred groundwater flow direction in the Subject Property area.
- The status of the respective regulatory agency-required investigation(s) of the identified site, if any.
- Surface and subsurface obstructions and diversions (e.g., buildings, roads, sewer systems, utility service lines, rivers, lakes, and ditches) located between the identified site and the Subject Property.

The Subject Property and adjacent properties were identified in the database review that may present Recognized Environmental Concerns (RECs) to the Subject Property. These properties were identified in the EDR database. The properties below adjoin or are within the search radius of ¼ mile of the Subject Property and are summarized in the following table.

Table 2

Identified Environmental Listings

Location	Address	Database(s)	Description & Report Summary
Taylor's Gas Station/Eat West Energy Corporation	2579 Culver Road	**RCRA** **NY Spills** **LTANKS** **EDR Historic Auto** **FINDS** **ECHO**	**Location:** 79 feet west; west of Culver Road. **Status**: Active PBS #8-025828; FINDS ID# 110004525675; ECHO ID#1001113508 **Description:** Four (4) USTs containing gasoline/ethanol are in-service of 5,000 gallons to 10,000 gallons. NYSDEC Spill #8708682 was opened on 1/9/1988 and involved 50-gallons of gasoline due to human error while filling tanks. No further action was determined necessary by Monroe County Health Department (MCHD). Spill was closed on 1/12/1988. NYSDEC Spill #0607543; open and closed on 10/3/2006. A car at the station was leaking gas. All gasoline was contained on the concrete near the fill port. NYSDEC Spill #0751369; opened on 1/18/2008. Not closed. A subsurface investigation was completed prior to a potential property sale and impacted subsurface soil was encountered. A soil investigation report indicated the presence weathered free product. It was recommended that additional delineation occur prior to redevelopment. The subsurface investigation found significant impacts with groundwater appearing to flow to the northeast. Remedial action was recommended as well as installation of monitoring wells on and off the property and across Culver Road. Remediation currently in progress. The location has been occupied by a gasoline station and/or auto repair shop since the 1930s. The facility was formerly a small quantity generator for ignitable waste (D001) and lead (D008). No violations identified.

Location	Address	Database(s)	Description & Report Summary
Chemlawn	1005 Whitlock Road	**NY Spills**	**Location:** Adjoining parcel to south. **Description:** NYSDEC Spill #9102579 opened and closed on 6/4/1991. The cap on a screen compartment of a truck fell off causing pesticide/fertilizer to spill onto a paved driveway and into a catch basin. Spill was cleaned up using sorbent material. No further action needed.
Frank Coccia	Route 104 and Culver Road	**NY Manifest**	**Location:** 0.056 miles north. **Description**: EPA ID#NYP000879247. Manifest information from several dates in July 1988 for D001- Non-listed ignitable wastes.
Stiehler (Alan) Property	46 Heberle Road	**NY Spills**	**Location:** 0.066 miles south. **Description**: NYSDEC spill #9800964 opened 4/22/1998 and closed on 4/23/1998. Lawn chemicals spilled onto neighboring residential property. MCHD inspected and no further action.
Shimpf Residence	124 Heberle Road	**NY Spills**	**Location:** 0.07 miles south. **Description**: NYSDEC spill #1507050 opened on 10/5/2015 and closed on 11/3/2015. Odors, determined to be acetone and gasoline, were observed in a residential basement. The source of the acetone was from a neighboring garage. Impacted soil (approximately 1/3 of a drum) was removed. No further action was recommended.
Culver Road Gasoline Station	2704 Culver Road	**EDR Historic Auto**	**Location:** 0.081 miles north. **Description**: Historic auto/gasoline station.
CID Refuse	Route 104 and Culver Road	**NY Spills**	**Location:** 0.1 miles north. **Description**: NYSDEC spill #8802783 opened on 6/28/1988 and closed on 7/15/1988. Tank fell of truck. Most material contained with sorbent material and storm sewer. No further action.
St. Cecilias Church	2732 Culver Road	**UST**	**Location:** 0.11 miles north. **Description**: NYSDEC PBS#8-601030. Unregulated/closed. 6,000-gallon #2 fuel oil UST closed/removed.
J & S Service Station	1166 Whitlock Road	**EDR Historic Auto**	**Location:** 0.12 miles east. **Description**: Gasoline station from 1990 to 1995.

Location	Address	Database(s)	Description & Report Summary
Shire at Culverton	2515 Culver Road	**UST** **LTANKS** **RCRA NONGEN/NLR** **FINDS** **ECHO** **NY Manifest**	**Location:** 0.12 miles west. **Description**: NYSDEC PBS #8-601631; active. Facility is a health care center. One (1) 10,000-gallon diesel UST. EPA ID NY0000878421. NYSDEC Spill #121484 opened and closed in January 2012. As part of a potential real estate transaction, a tank tightness test for was performed on the 10,000 UST for an emergency generator. The tank test failed and the tank was determined to be unregistered. Repairs were made to the tank and the source of the leak was determined to be in a remote fill line. No further action. NYSDEC Spill #1604914. Spill reported on 8/12/2016 and closed on 8/15/2016. Spill caused as a result of equipment failure. A pick-up truck is believed to have leaked gasoline into a drain in basement garage. No further action. Former Small Quantity Generator (SQG) for lead. No violations.

A full list of EDR results can be found in Appendix G – EDR Database Search Report.

10.0 BUSINESS ENVIRONMENTAL RISK CONSIDERATIONS

Although not required by the ASTM E1527-13 standard, based on standard industry practices, Bergmann has attempted to identify Business Environmental Risks (BERs) considerations for the Subject Property.

10.1 ASBESTOS CONTAINING BUILDING MATERIALS

An asbestos containing materials (ACM) survey was not conducted as part of this Phase I ESA. The presence of ACM in materials on the Subject Property is unknown at this time, however, as standard practice and pursuant to regulations set forth in New York State Department of Labor (NYSDOL) Code Rule 56, an asbestos survey is necessary prior to any renovation, demolition, or redevelopment.

10.2 LEAD BASED PAINT

A Lead-Based paint (LBP) survey was not conducted as part of this Phase I ESA. The presence of LBP in materials on the Subject Property is unknown at this time and as standard practice, a LBP survey following applicable guidance and regulations is recommended before renovation, demolition, or redevelopment.

10.3 INDOOR AIR QUALITY

Review of reasonably ascertainable standards, other historical sources, and site observations has identified the potential for presence of hazardous substances or petroleum that could result in air quality issues in existing and future buildings at the Subject Property.

10.4 LEAD IN DRINKING WATER

As the Subject Property is serviced by the municipal water system, lead in drinking water is not suspected. The potential for lead in drinking water is not considered a BER at this time.

10.5 ENVIRONMENTAL REGULATORY COMPLIANCE

Bergmann did not identify any documentation or observe any items related to violations of environmental regulations at the Subject Property.

10.6 VAPOR ENCROACHMENT

A vapor encroachment survey (VES) was not conducted as part of this Phase I ESA. At present, there is no potential evidence of for soil vapor encroachment and vapor intrusion into existing and future buildings at the Subject Property.

10.7 CULTURAL, HISTORIC, AND ARCHEOLOGICAL RESOURCES

The National Register of Historic Places (NRHP) was reviewed for properties within Monroe County, New York that may be impacted by the Project. No structures, historic properties, or other features of historic significance listed on the National Register were determined to be located within the vicinity of the Subject Property (refer to Appendix H).

A review of the New York State Cultural Resource Information System (CRIS) mapping found that the southernmost portion of the Subject Property is not considered to be within an archeosensitive area. There is an Archeological Survey (20SR00384) named Phase I Archaeological Sensitivity Assessment and Survey of the Irondequoit Senior Center and a closed Consultation Project (20PR03951) named Irondequoit Senior Housing Apartments listed for the eastern portion of the Subject Property. Refer to Appendix H – Additional Documentation.

10.8 WETLANDS AND SURFACE WATERS

The NYSDEC Environmental Resource Mapper online application was reviewed to determine the presence of wetlands on or around the Subject Property. Based on the information obtained through the application, wetlands were not indicated on the Subject Property. One (1) waterbody classification for rivers/streams was identified on the Subject Property. The stream appears to connect to Hobbie Creek that runs north and east of the Subject Property. The FEMA Flood Map online application was reviewed to determine potential flood hazards. Based on the information obtained through the application, the Subject Property is located within Zone X, Area of Minimal Flood Hazard. Refer to Appendix H – Additional Documentation.

The USFWS national wetland inventory was reviewed to determine the presence of federal wetlands on or around the Subject Property. National wetlands were not indicated on or in the vicinity of the Subject Property. Refer to Appendix H – Additional Documentation. It should be noted that a formal wetland delineation was not completed in the field to confirm the findings of these map resources.

10.9 THREATENED, ENDANGERED, AND OTHER PROTECTED SPECIES

A review of the US Fish and Wildlife Service Information for Planning and Consultation (IPaC) application was conducted to determine the presences or absence of threatening, endangered, and other protected species and critical habitat on the subject property. Based on the review, there are no endangered species expected to occur at the Subject Property.

A review of the NYSDEC Environmental Resource Mapper indicated that there are no rare plants or animals expected to occur at the Subject Property and no critical habitats are documented in the vicinity of the Subject Property.

10.10 WILDLIFE SANCTUARIES AND OTHER NATURAL RESOURCE PRESERVES

No wildlife sanctuaries or other natural resource preserves are present on or near the Subject Property.

10.11 BIOLOGICAL AGENTS

Biological agents were not observed during Site Reconnaissance.

10.12 MOLD

Mold was not observed during Site Reconnaissance. It is unknown if mold is present in the two (2) buildings on the Subject Property.

10.13 POTENTIAL PCB AND MERCURY CONTAINING MATERIALS

Bergmann observed lamp posts during Site Reconnaissance which require appropriate disposal prior to site redevelopment due to potential mercury-containing components. Bergmann did not observe PCB containing materials during Site Reconnaissance.

10.14 POTENTIAL CFC-CONTAINING EQUIPMENT

Bergmann did not observe a potential for CFC-containing equipment during Site Reconnaissance.

10.15 TRITIUM EXIT SIGNAGE

Bergmann did not observe Tritium Exit Signs within the Subject Property during Site Reconnaissance.

11.0 FINDINGS, OPINIONS AND CONCLUSIONS

11.1 SIGNIFICANT DATA GAPS

The lack of access to the house and farm market building are identified as significant data gaps during this Phase I ESA. A thorough understanding of the features, contents, and potential environmental concerns in the structures are unknown at this time.

11.2 RECOGNIZED ENVIRONMENTAL CONDITIONS (RECS)

Bergmann has identified the RECs in association with the Subject Property:

- A Freedom of Information Law (FOIL) Response from Monroe County identifies the Subject Property as a suspected site for unknown waste. The response is provided in Appendix F. No further information was provided to Bergmann. It is noted that a geotechnical report completed by Foundation Design, PC on July 3, 2019, indicated fill material in the undeveloped portion of the Subject Property. The report indicated that the fill material may be associated with two (2) separate filling operations that involved ash/cinder to fill an east/west drainage ravine and a mass fill that covered the west end of the parcel. The report is provided in Appendix H.
- A potential fill port was observed on the exterior of the two (2) story residential house located on the Subject Property.
- A gasoline station is located adjacent to the west of the Subject Property at 2579 Culver Road. Several spills are documented with this property including an active gasoline spill (NYSDEC Spill #0751369) that required a site investigation and remedial action. The Site Investigation Report indicates that monitoring wells were installed on off-site properties to the north and east as it was determined that groundwater flows northeast. It is unknown if monitoring wells were installed on the Subject Property as part of the site investigation.

- There are several documented spills involving petroleum and pesticides within approximately 0.10-miles of the Subject Property. Refer to Section 9.0 Regulatory Records Review for further details on these spills.

11.3 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS (CREC)

Bergmann has not identified any CRECs in association with the Subject Property.

11.4 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS (HRECS)

Bergmann has not identified any HRECs in association with the Subject Property.

11.5 BUSINESS ENVIRONMENTAL RISK CONSIDERATIONS (BERS)

Bergmann has identified the following BERS in association with the Subject Property:

- Based on the age of the two (2) structures on the Subject Property, the potential exists for the presence of hazardous materials including but not limited to Asbestos Containing Materials (ACM), Lead-Based Paint (LBP), and Polychlorinated Biphenyl (PCB)-caulk.
- Review of reasonably ascertainable standards, other historical sources, and site observations has identified the potential for presence of hazardous substances or petroleum that could result in air quality issues in existing and future buildings at the Subject Property.
- Bergmann observed lamp posts during Site Reconnaissance which require appropriate disposal prior to site redevelopment due to potential mercury.

11.6 RECOMMENDATIONS

Recommendations

Bergmann recommends the completion of a Phase II ESA Subsurface Investigation to determine the presence of impacts, including but not limited to Volatile and Semi-Volatile Organic Compounds (VOCs and SVOCs), heavy metals, and pesticides/herbicides as a result of historic uses and Site Reconnaissance findings of the Subject Property.

All debris on the Subject Property and any found within the existing buildings shall be removed and appropriately disposed of prior to site redevelopment pursuant to applicable federal, state, and local regulations. As standard practice and pursuant to applicable federal, state, and local regulations including those set forth in New York State Department of Labor (NYSDOL) Code Rule 56, an ACM, LBP, and PCB-Caulk survey is necessary prior to any renovation, demolition, or redevelopment.

11.7 STATEMENT OF COMPLIANCE

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice ASTM E1527-13 for the Subject Property located at 2590 Culver Road in the Town of Irondequoit, Monroe County, New York. Any exceptions to, or deletions from, this practice are described in Section 1.4 of this report. This assessment has revealed evidence of Recognized Environmental Conditions connected with the Subject Property. This report is certified to, can be relied upon by, and has been prepared for the exclusive use of the following entities: Bergmann, Providence Housing, and their respective successors, assigns, affiliates, and subsidiaries. The named entities above can convey this report to an affiliate, related entity, subsidiary, lender, title insurer, regulatory/city agency or current property owner(s) and their agents, but further dissemination to other parties or persons requires prior written approval from Bergmann.

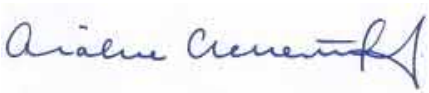
12.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

We declare that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR 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 have developed and performed the all appropriate inquires in conformance with the standards and practices set forth in 40 CFR Part 312.

Laura Gregor, MPH

Bergmann Assistant Project Manager

Phase I ESA Author/Site Reconnaissance



Ariadna Cheremeteff

Bergmann Environmental Discipline Leader

Phase I ESA QA/QC Reviewer

FIGURES

Providence Housing
2590 Culver Road
Phase I ESA

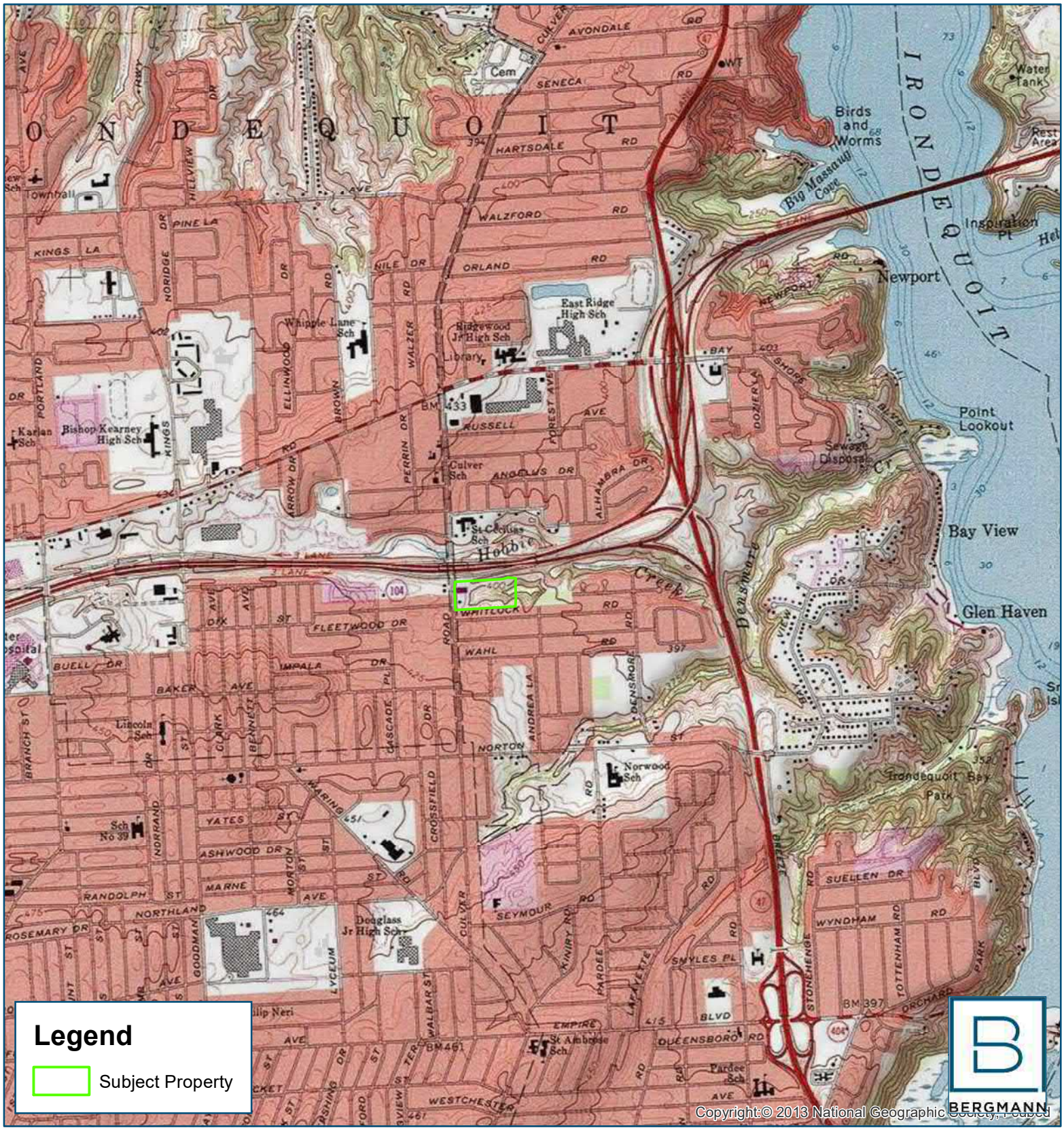
SITE LOCATION MAP

Fig. 1

2,000 Feet

N

Town of Irondequoit, Monroe County, New York



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Providence Housing
2590 Culver Road
Phase I ESA

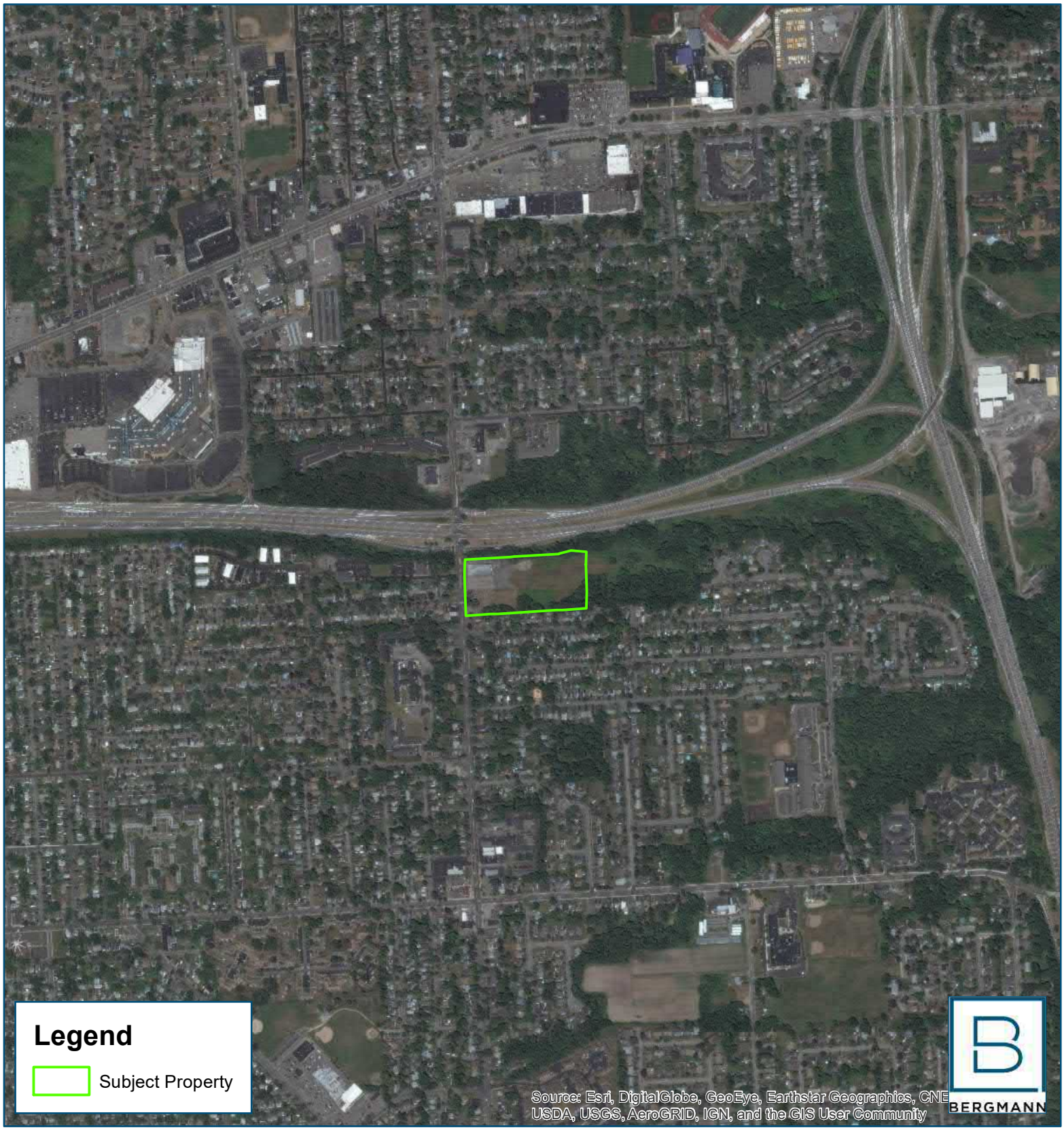
AERIAL LOCATION MAP

Fig. 2

1,000 Feet

N

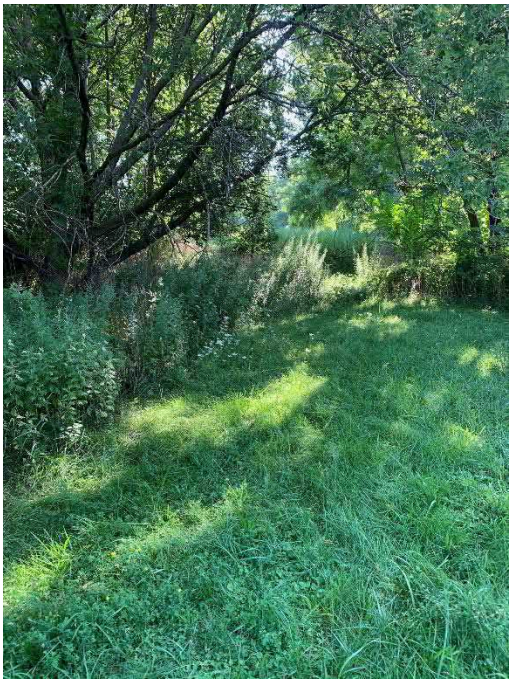
Town of Irondequoit, Monroe County, New York



PHOTOGRAPHS

2590 Culver Road- Phase I ESA
Site Visit Photographs 08.14.2020

Photograph 1: View of the Subject Property facing east.



Photograph 2: View of tree-line along boundary of the southern boundary of the Subject Property.

2590 Culver Road- Phase I ESA
Site Visit Photographs 08.14.2020

Photograph 3: View of the unoccupied residential house on the western boundary of the Subject Property.

Photograph 4: Potential fill port observed along the south side of the house.

2590 Culver Road- Phase I ESA
Site Visit Photographs 08.14.2020

Photograph 5: Wooded area on the Subject Property showing debris.

Photograph 6: Debris observed in the vegetated field of the Subject Property.

2590 Culver Road- Phase I ESA
Site Visit Photographs 08.14.2020

Photograph 7: Propane tank observed on the Subject Property.

Photograph 8: View of Culver Road and the residential house on the Subject Property; looking south.

APPENDIX A:

USGS TOPOGRAPHIC MAPS

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.4
August 14, 2020

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

08/14/20

Site Name:

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609
EDR Inquiry # 6156815.4

Client Name:

Bergmann Associates
280 East Broad Street, Suite 200
Rochester, NY 14604
Contact: Laura Gregor

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Bergmann Associates were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# NA

Project: Lot 1 Former Wambach Farms

Coordinates:

Latitude:	43.19489 43° 11' 42" North
Longitude:	-77.557883 -77° 33' 28" West
UTM Zone:	Zone 18 North
UTM X Meters:	292166.86
UTM Y Meters:	4785633.91
Elevation:	375.81' above sea level

Maps Provided:

2013	1912
1978	1898
1971	1895
1969	
1952	
1935	
1931	
1920	

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2013 Source Sheets

Rochester East
2013
7.5-minute, 24000

1978 Source Sheets

Rochester East
1978
7.5-minute, 24000
Aerial Photo Revised 1976

1971 Source Sheets

Rochester East
1971
7.5-minute, 24000
Aerial Photo Revised 1971

1969 Source Sheets

Rochester East
1969
7.5-minute, 24000
Aerial Photo Revised 1969

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1952 Source Sheets

Rochester East
1952
7.5-minute, 24000

1935 Source Sheets

Rochester East
1935
7.5-minute, 24000

1931 Source Sheets

Rochester East
1931
7.5-minute, 24000

1920 Source Sheets

Rochester
1920
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1912 Source Sheets

Rochester
1912
15-minute, 62500

ROCHESTER SPECIAL
1912
15-minute, 62500

1898 Source Sheets

Rochester
1898
15-minute, 62500

1895 Source Sheets

Rochester
1895
15-minute, 62500

Historical Topo Map

2013

This report includes information from the following map sheet(s).

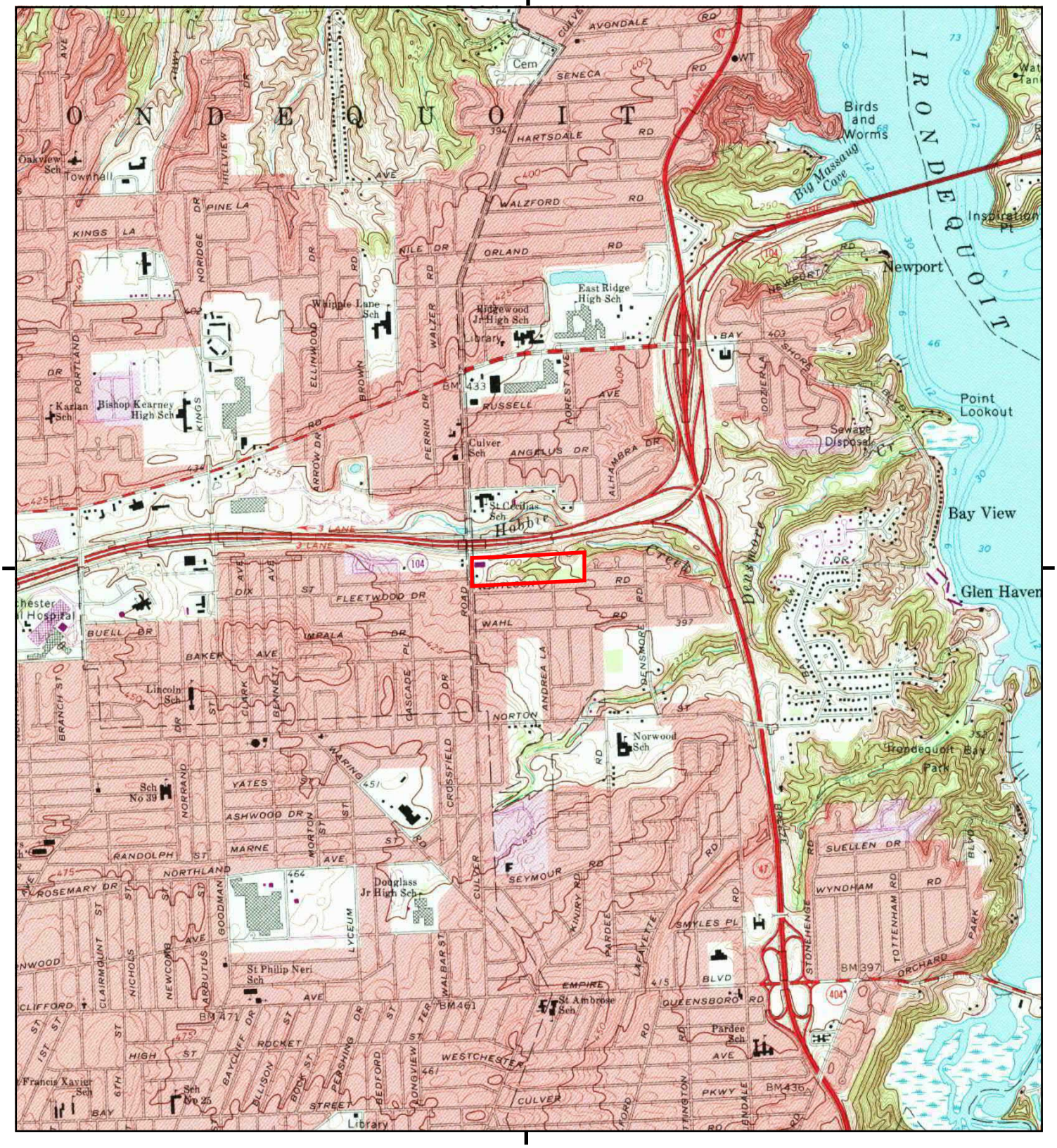
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Rochester East, 2013, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

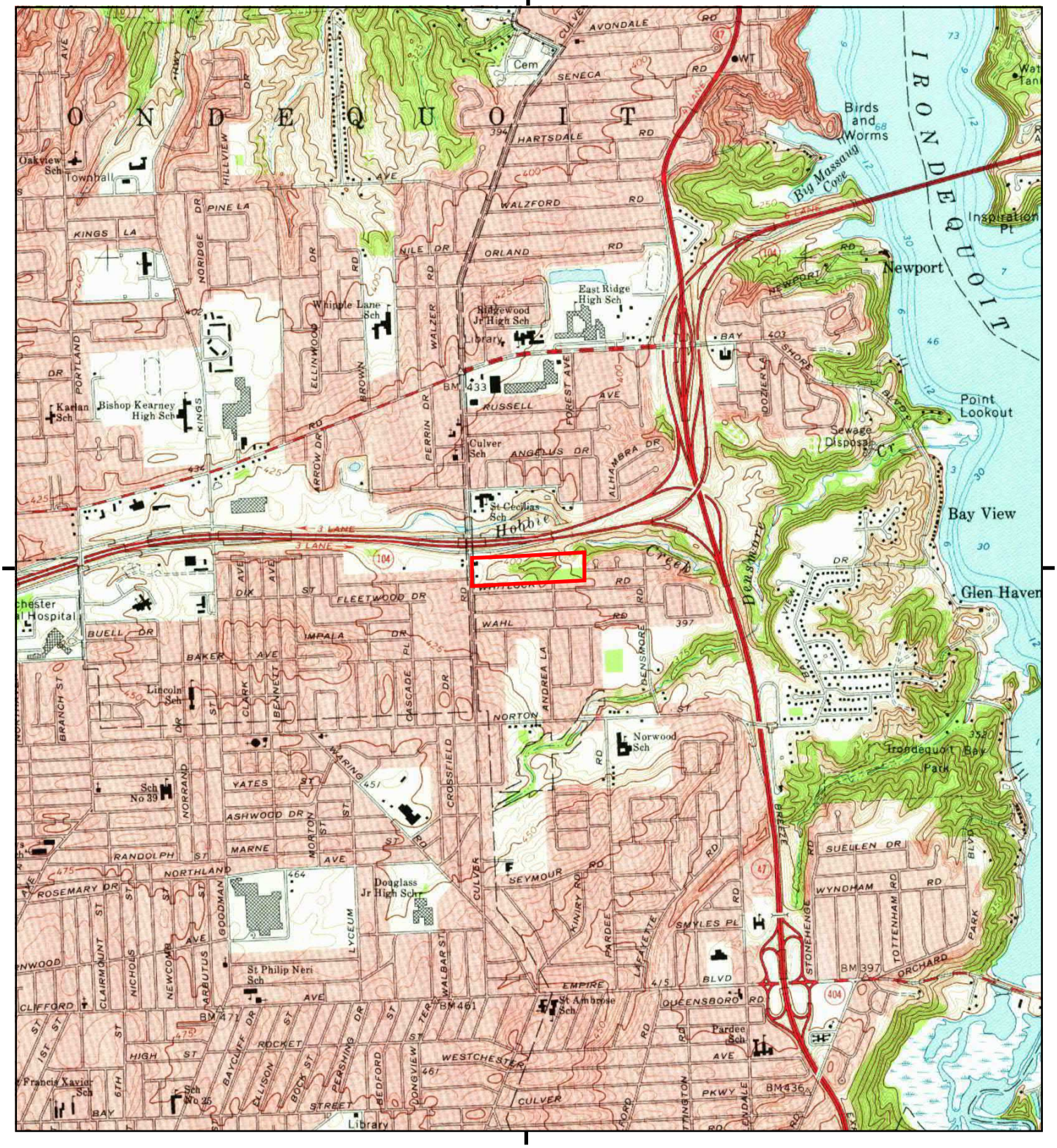
TP, Rochester East, 1978, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N

Historical Topo Map

1971



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

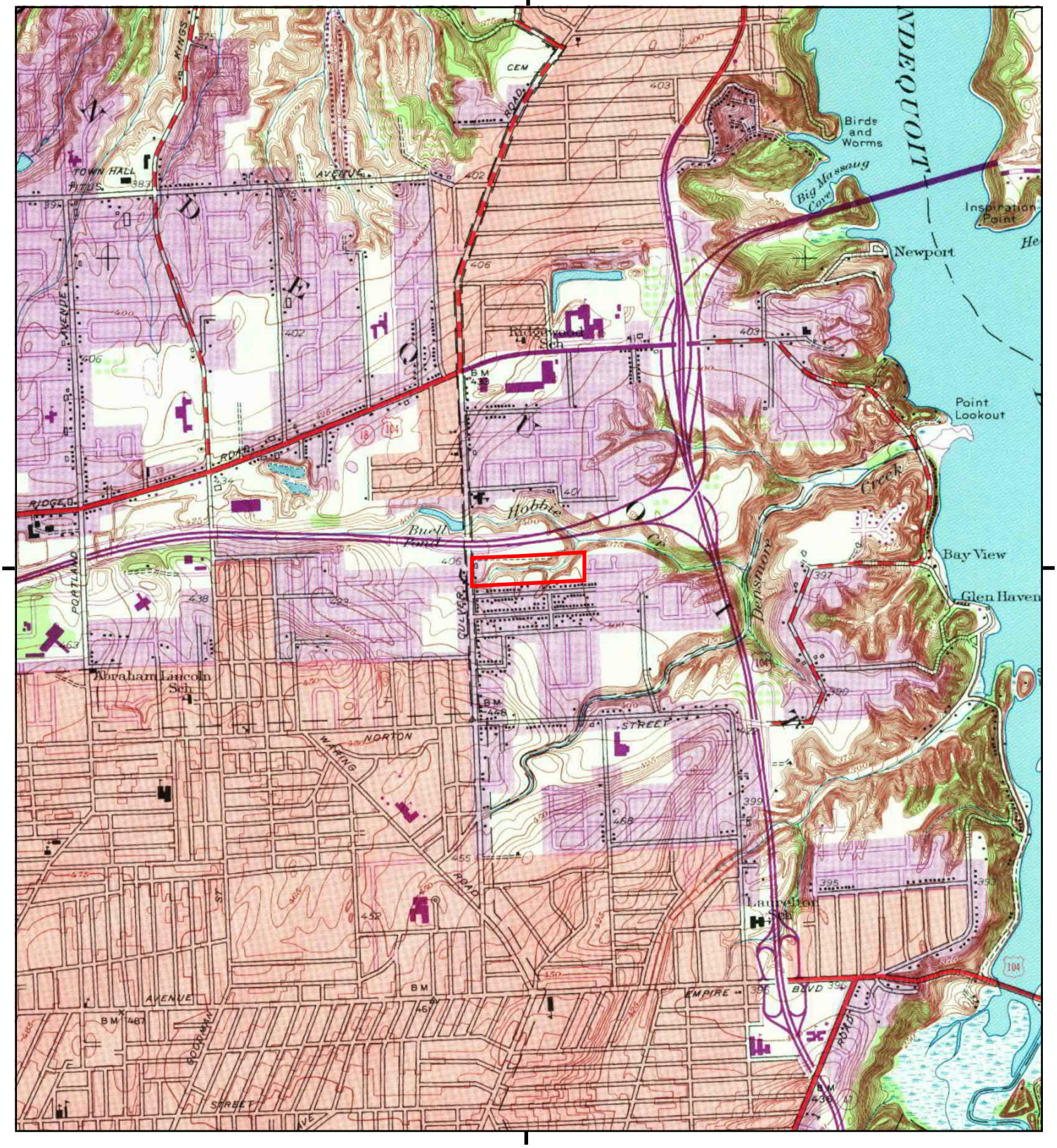
TP, Rochester East, 1971, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N

Historical Topo Map

1969



This report includes information from the following map sheet(s).

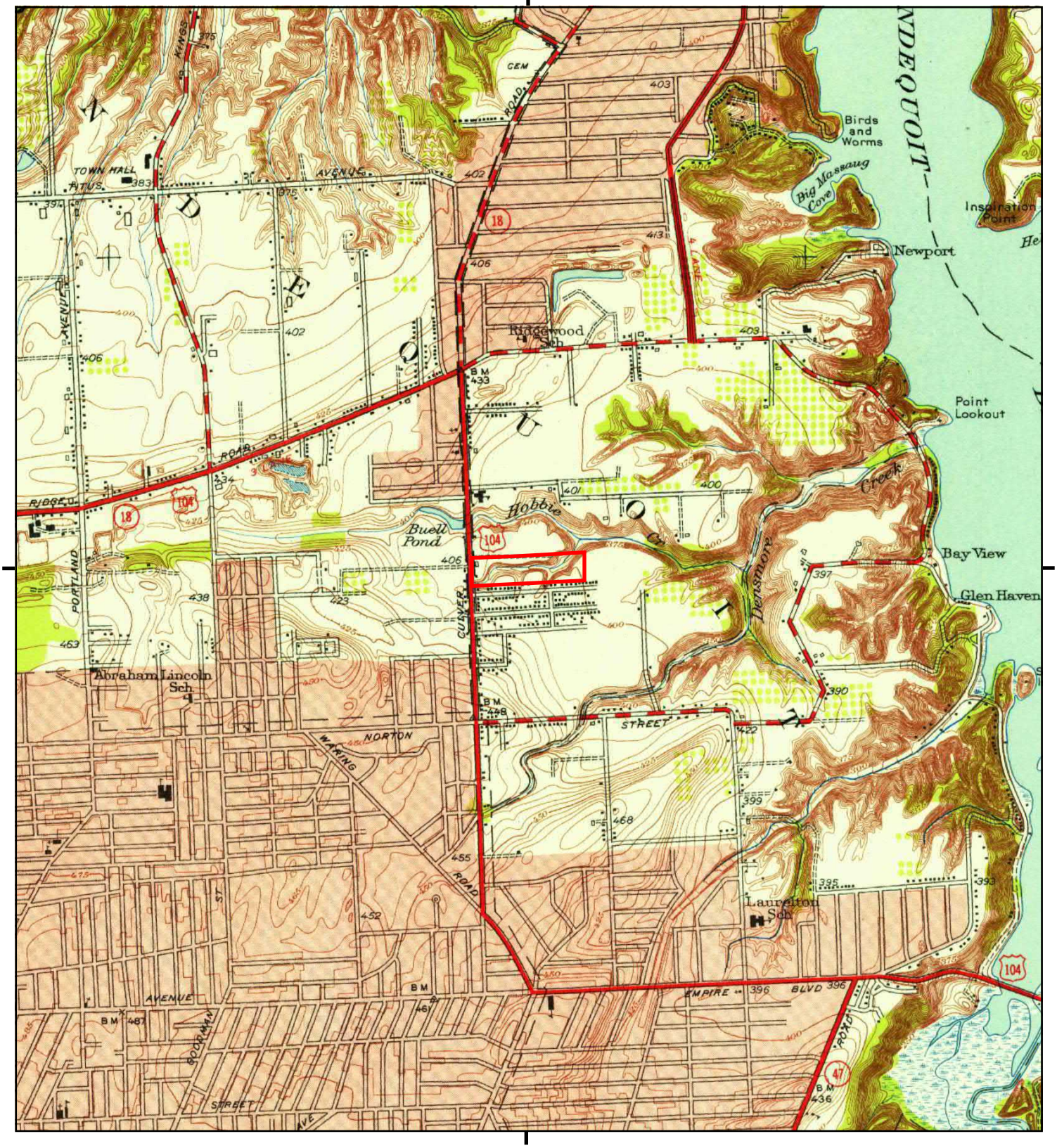
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Rochester East, 1969, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

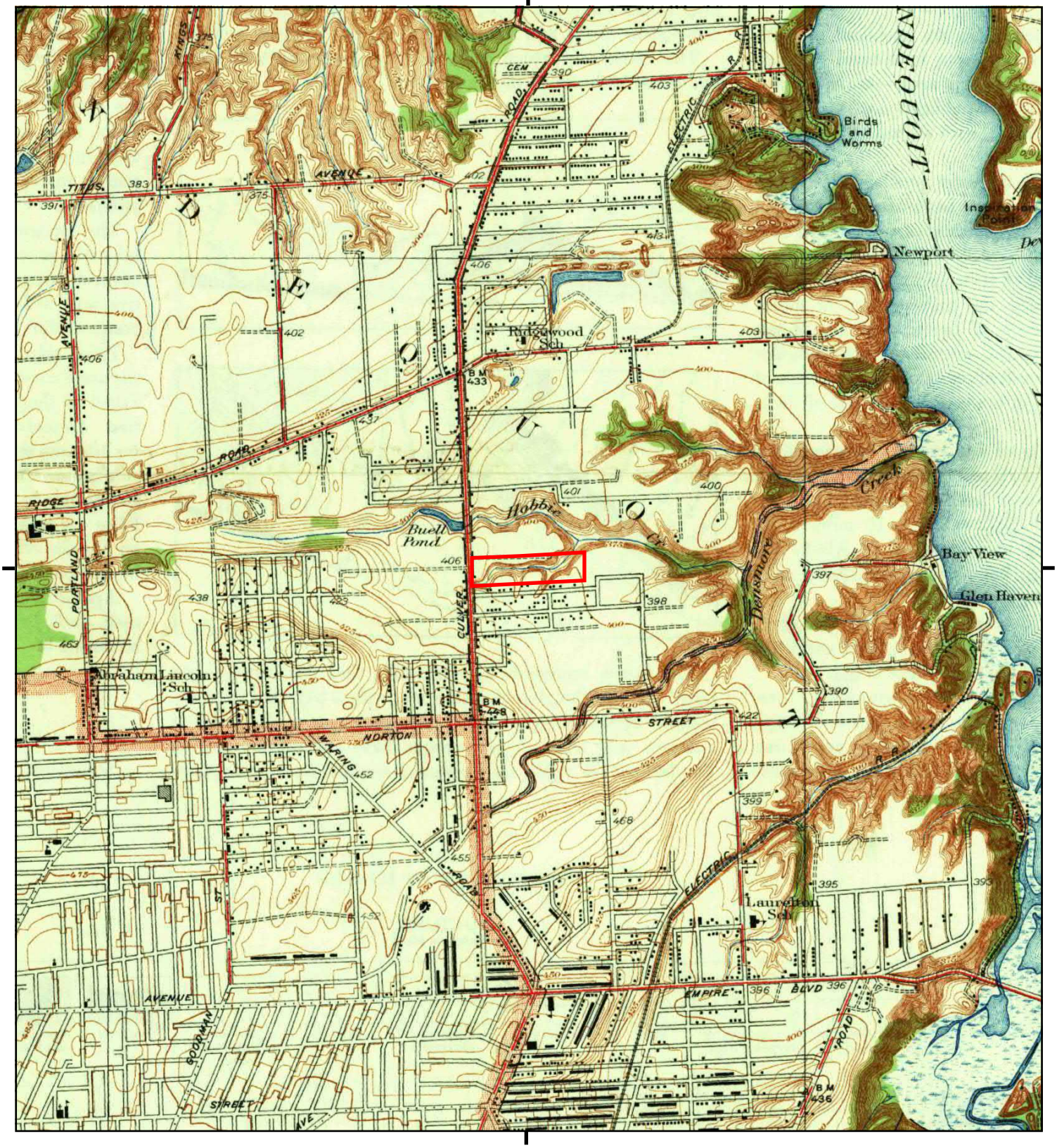
TP, Rochester East, 1952, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N

Historical Topo Map

1935



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

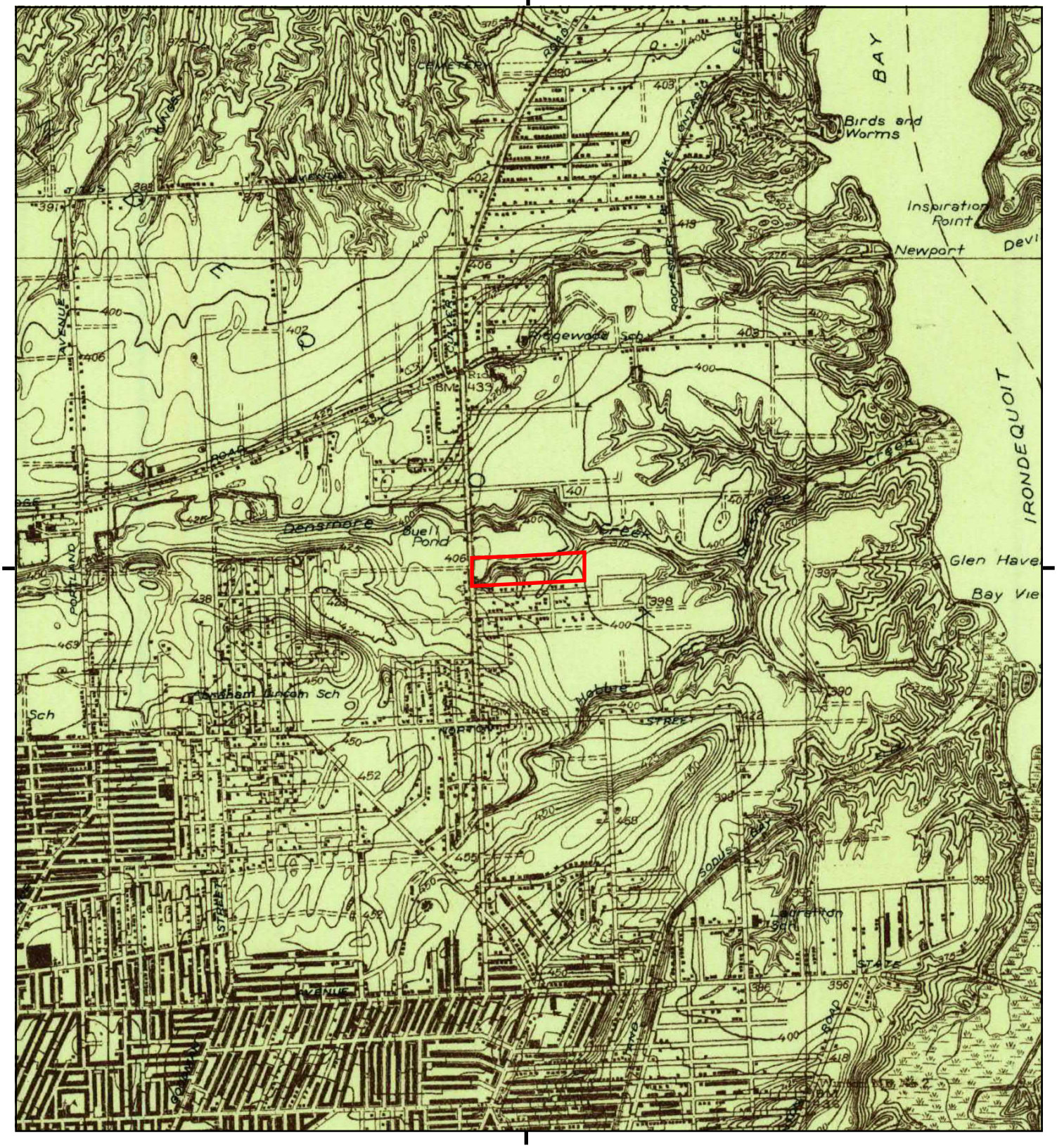
TP, Rochester East, 1935, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N

Historical Topo Map

1931



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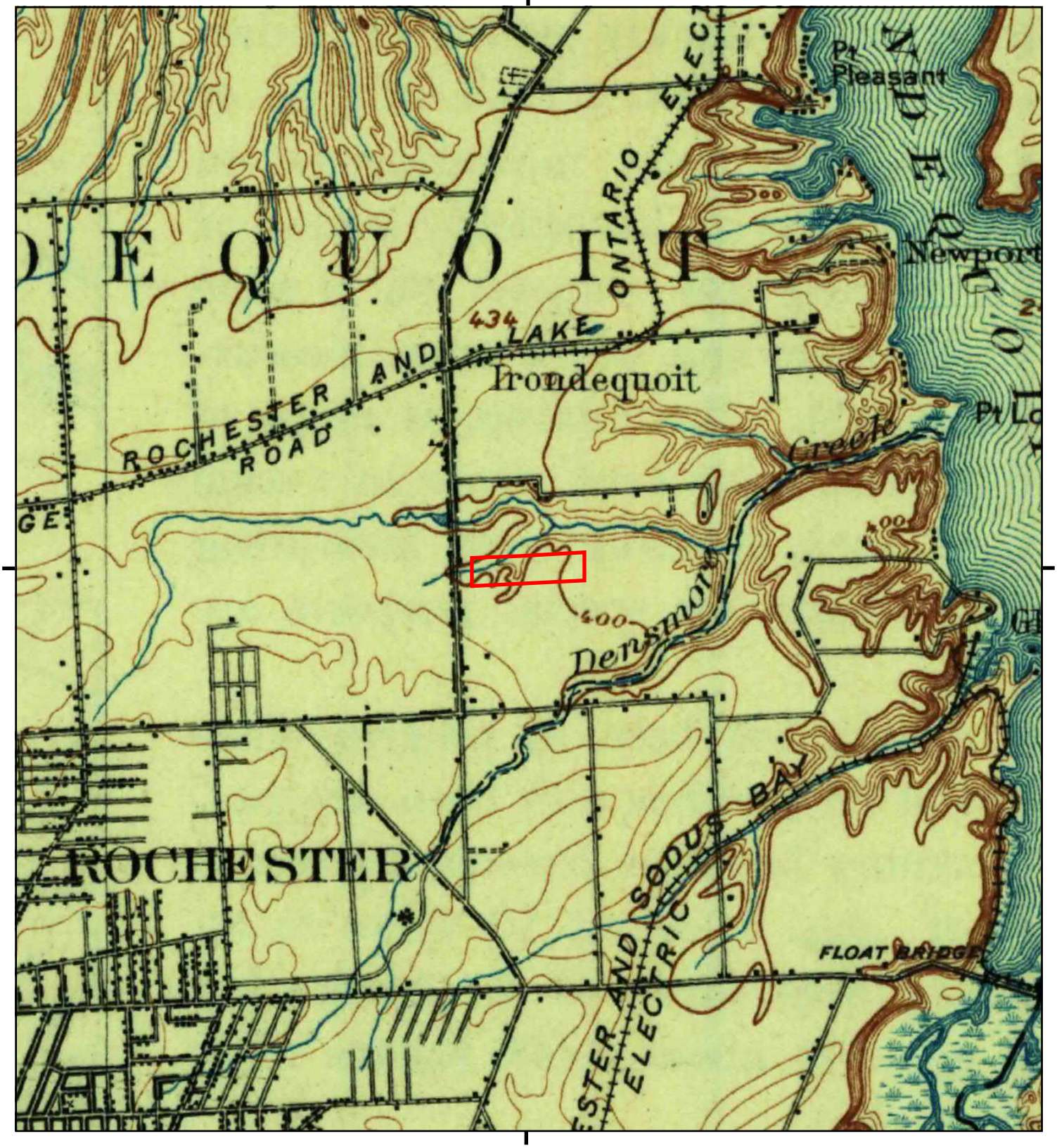
NW N NE
W E
SW S SE

TP, Rochester East, 1931, 7.5-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N



This report includes information from the following map sheet(s).

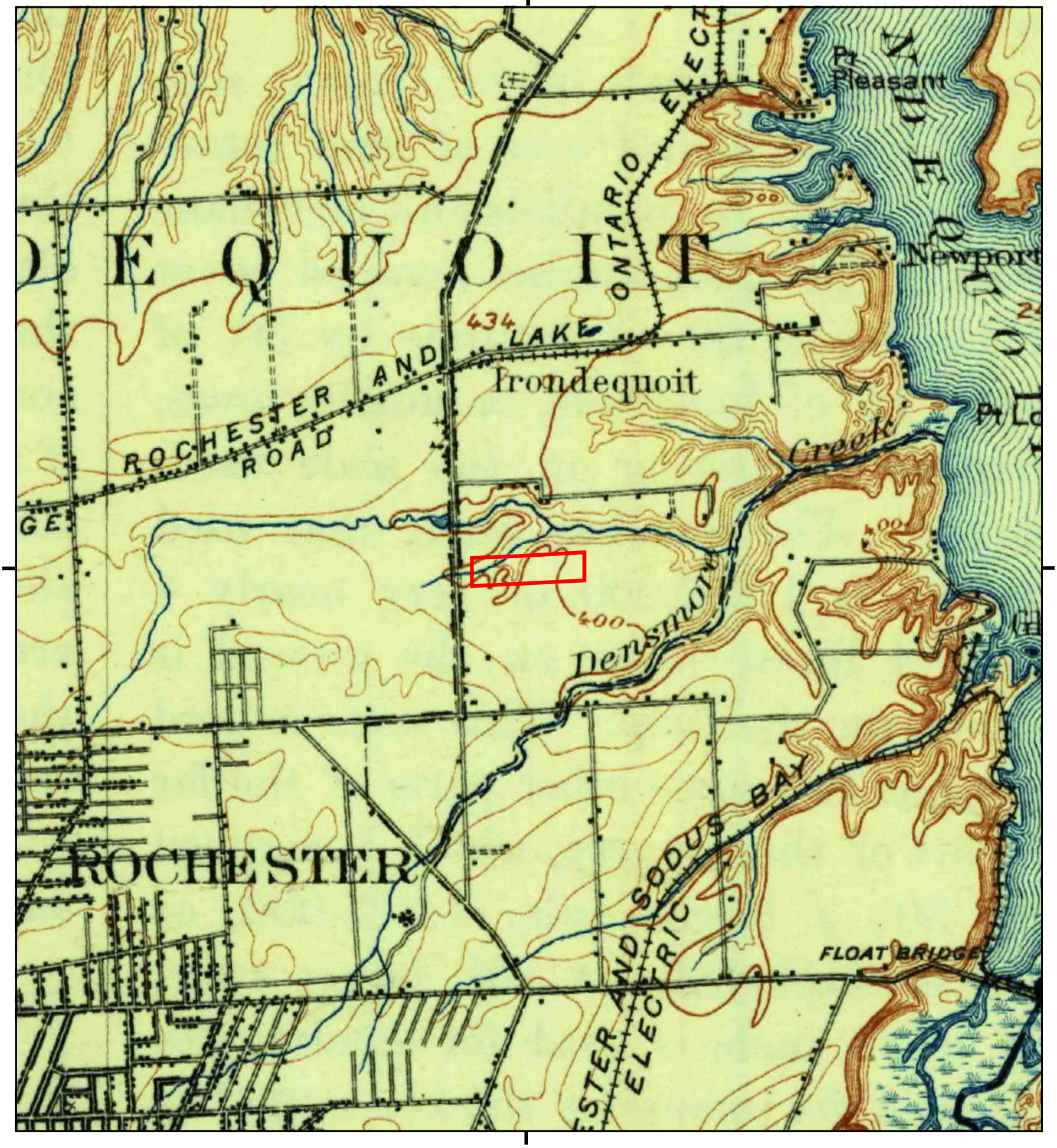
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Rochester, 1920, 15-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N



This report includes information from the following map sheet(s).

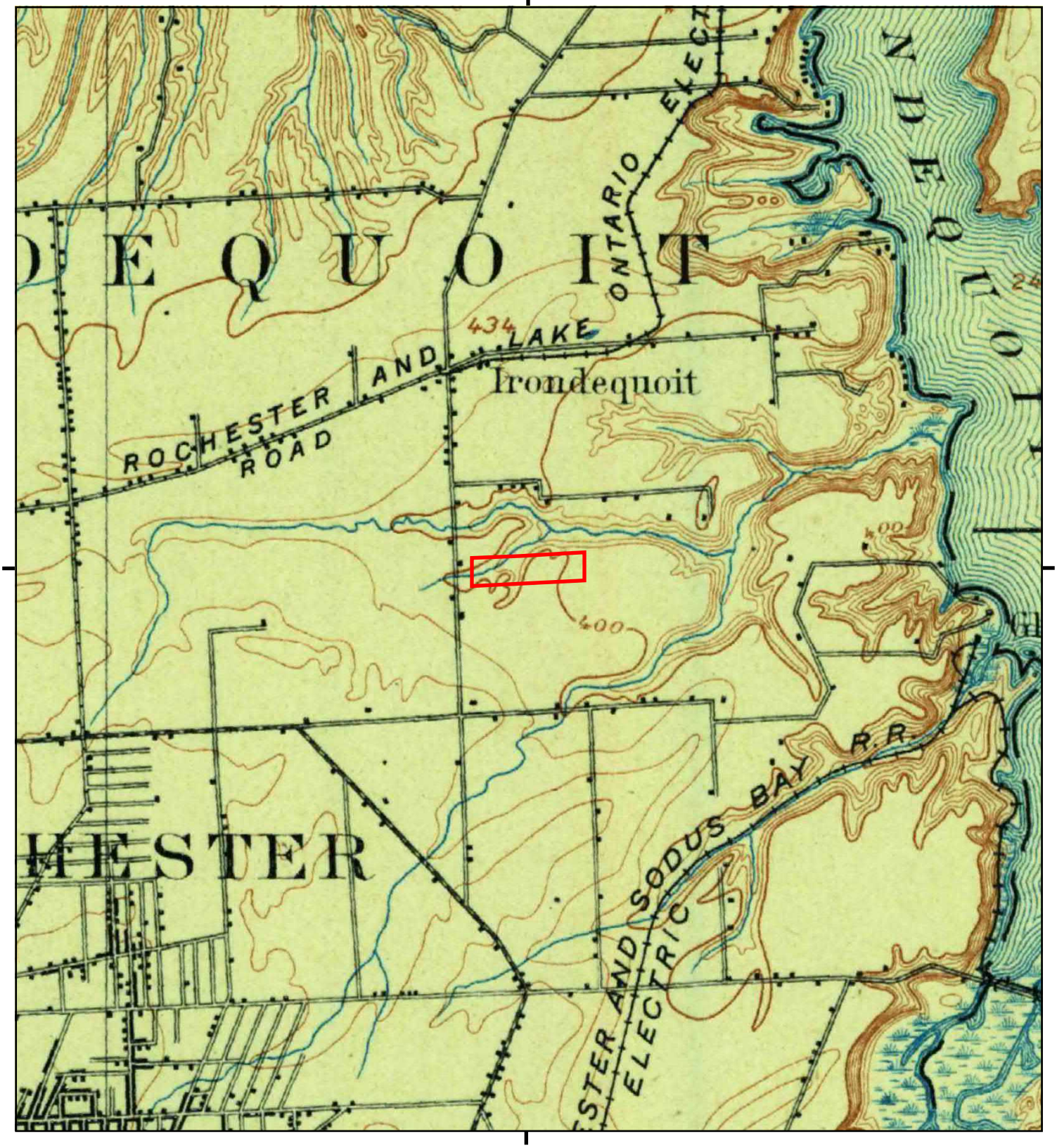
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Rochester, 1912, 15-minute
TP, ROCHESTER SPECIAL, 1912, 15-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N



This report includes information from the following map sheet(s).

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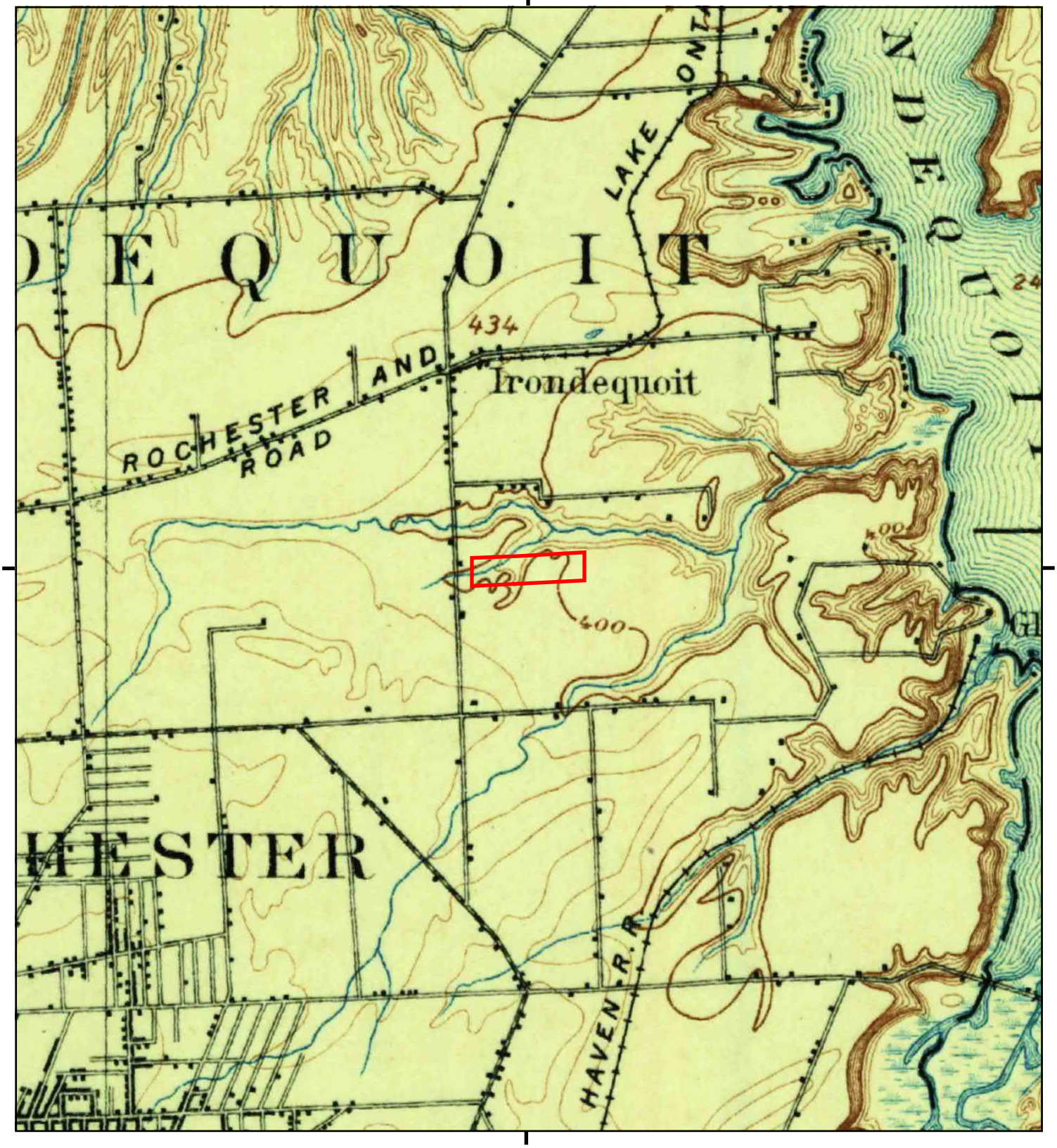
NW N NE
W E
SW S SE

TP, Rochester, 1898, 15-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Rochester, 1895, 15-minute

SITE NAME: Lot 1 Wambach Farm Property
ADDRESS: 2590 Culver Road
Rochester, NY 14609
CLIENT: Bergmann Associates

N

APPENDIX B:

AERIAL PHOTOGRAPHS

Lot 1 Wambach Farm Property

2590 Culver Road

Rochester, NY 14609

Inquiry Number: 6156815.11

August 14, 2020

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

08/14/20

Site Name:

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609
EDR Inquiry # 6156815.11

Client Name:

Bergmann Associates
280 East Broad Street, Suite 200
Rochester, NY 14604
Contact: Laura Gregor

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2013	1"=500'	Flight Year: 2013	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1994	1"=500'	Acquisition Date: April 22, 1994	USGS/DOQQ
1985	1"=500'	Flight Date: April 29, 1985	USDA
1980	1"=500'	Flight Date: June 17, 1980	USDA
1971	1"=500'	Flight Date: May 07, 1971	USGS
1969	1"=500'	Flight Date: June 09, 1969	USGS
1966	1"=500'	Flight Date: July 01, 1966	USDA
1958	1"=500'	Flight Date: August 02, 1958	USDA
1951	1"=500'	Flight Date: September 08, 1951	USGS
1938	1"=500'	Flight Date: August 05, 1938	USDA

When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

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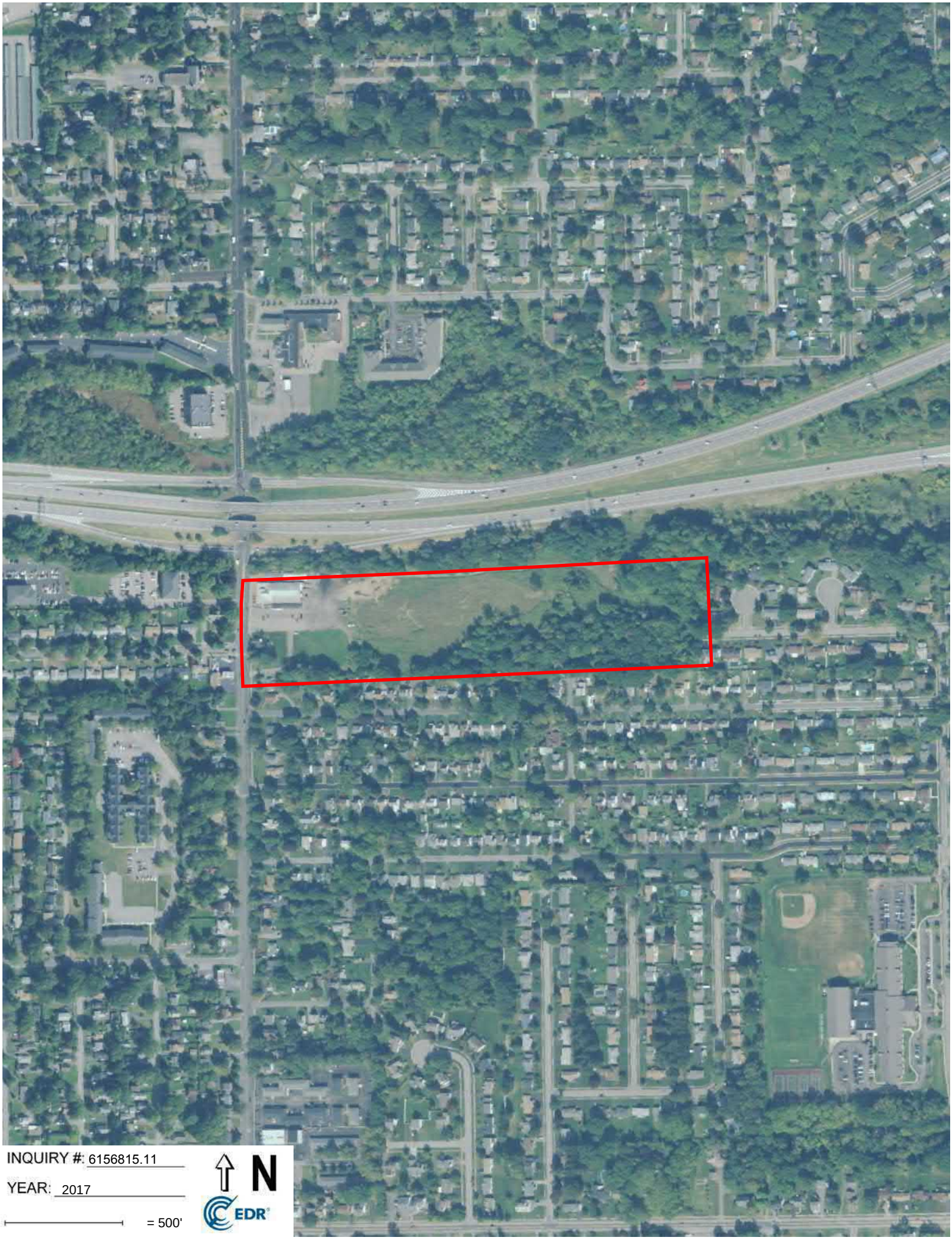

INQUIRY #: 6156815.11
YEAR: 2017
= 500'
N
EDR

INQUIRY #: 6156815.11
YEAR: 2013
= 500'
N
EDR

INQUIRY #: 6156815.11

YEAR: 2009

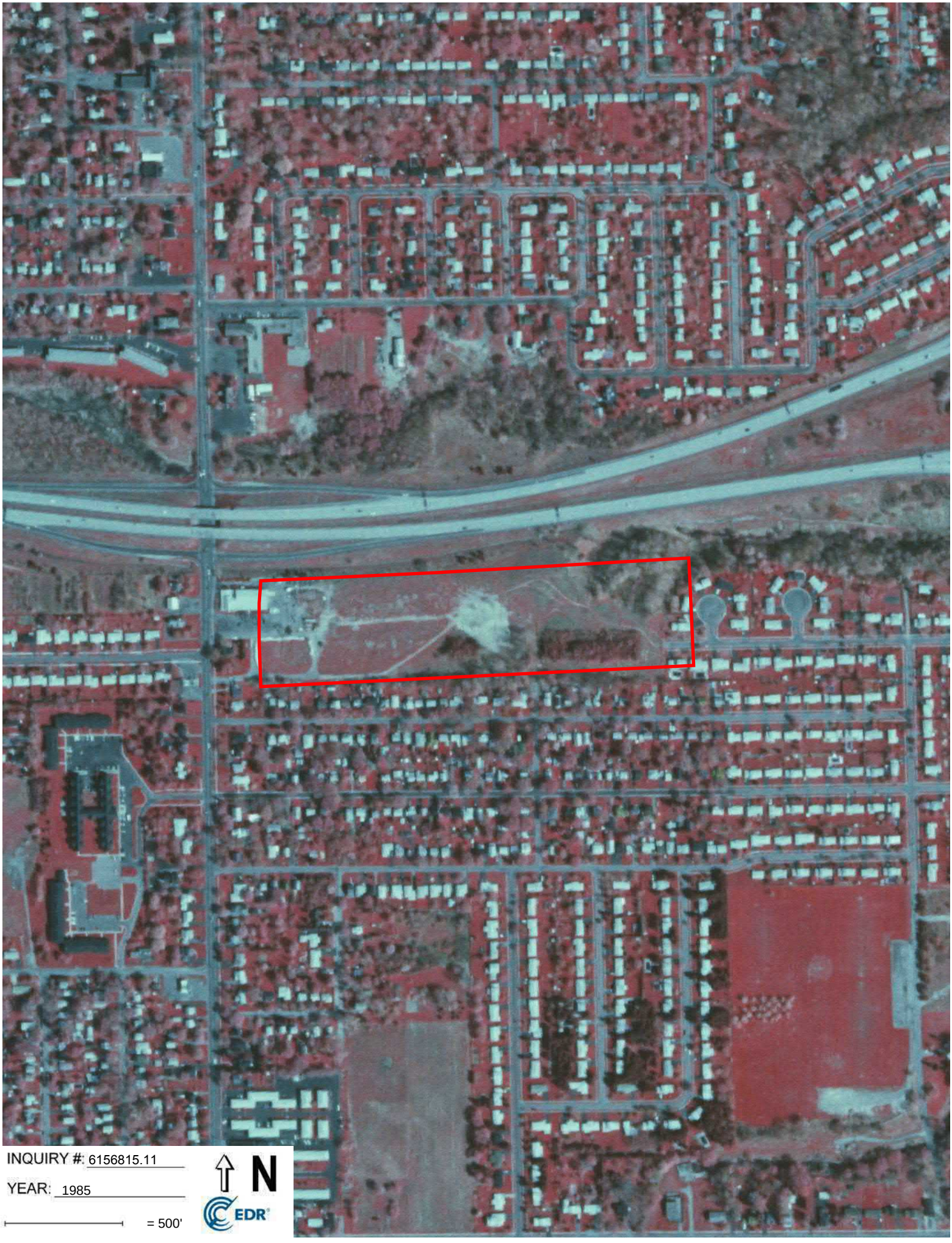
= 500'

N

EDR

INQUIRY #: 6156815.11
YEAR: 2006
= 500'
N
EDR

INQUIRY #: 6156815.11
YEAR: 1994
= 500'
N
EDR
Subject boundary not shown because it exceeds image extent or image is not georeferenced.



INQUIRY #: 6156815.11

YEAR: 1985

= 500'

N

EDR

INQUIRY #: 6156815.11
YEAR: 1980
= 500'
N
EDR

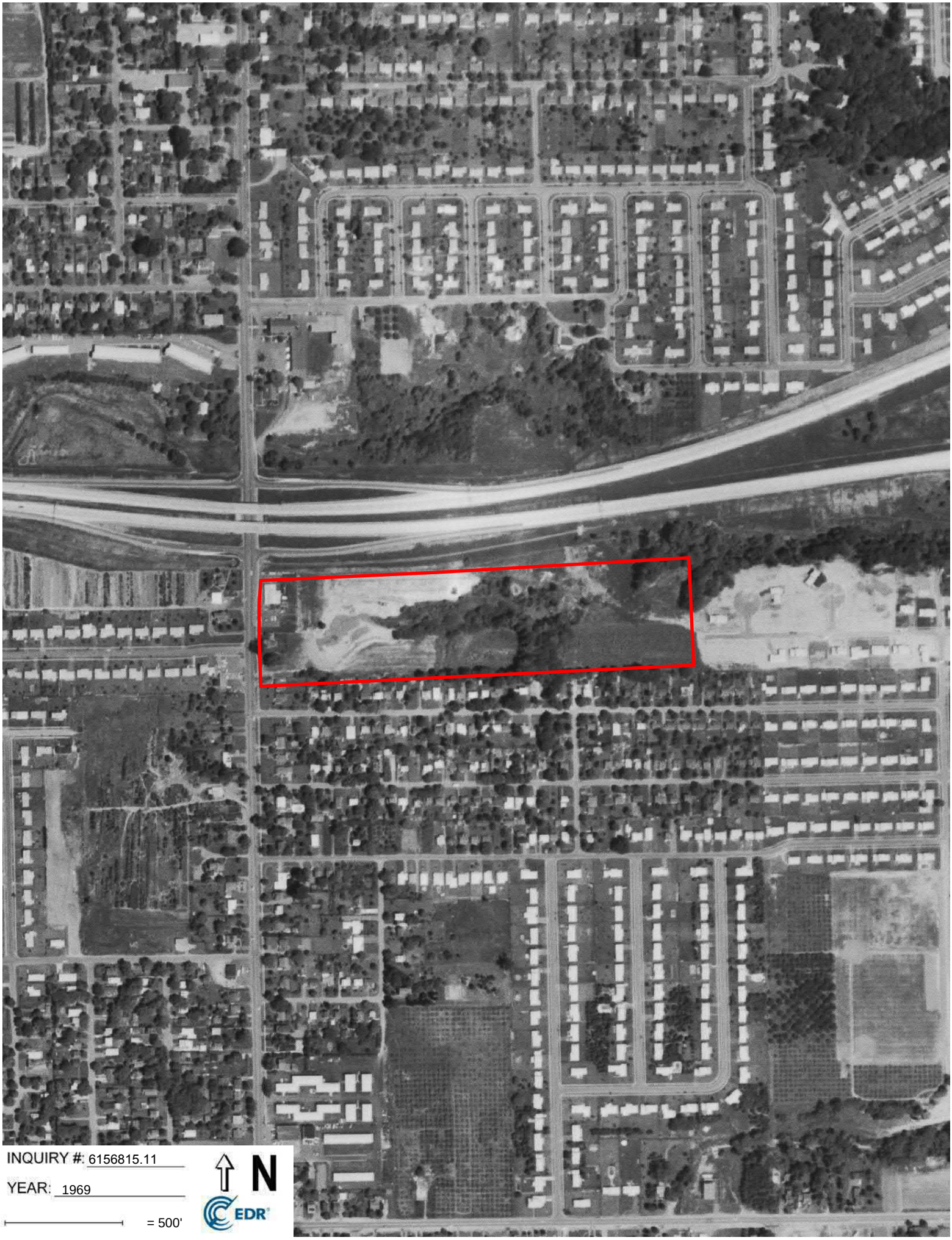
INQUIRY #: 6156815.11

YEAR: 1971

= 500'

N

EDR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YEAR: 1969
= 500'
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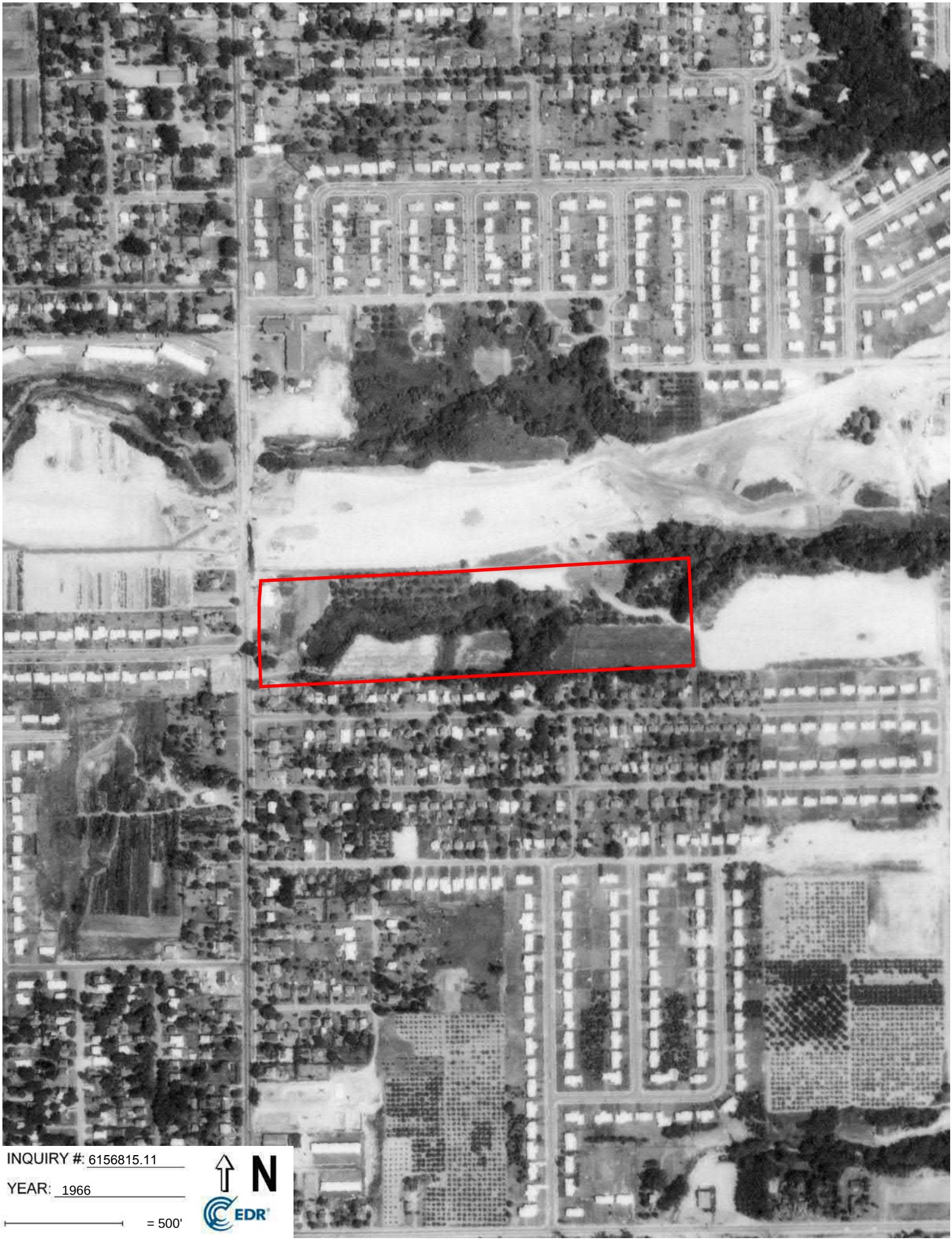
EDR



INQUIRY #: 6156815.11

YEAR: 1966

= 500'

N

EDR

INQUIRY #: 6156815.11
YEAR: 1958
= 500'
N
EDR

INQUIRY #: 6156815.11

YEAR: 1951

= 500'

N

EDR

INQUIRY #: 6156815.11
YEAR: 1938
= 500'
N
EDR

APPENDIX C:

SITE OBSERVATION NOTES

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

SITE OBSERVATIONS
(Confidential and Private)

Job No.: 14056.00 Date: August 14, 2020 Assessor Name: Ariadna Cheremeteff

Property Address: Lot 1 Wambach Property, 2590 Culver Road, Town of Irondequoit, Monroe County, New York
Property consists of a vacant farm field and a residential single-family home.
(Provide a sketch of the property at a minimum)

Persons Present/Title/Tenure: Ariadna Cheremeteff

Locality: Urban, (Suburban,) Rural
(Circle one) (Highly,) Moderately, Lightly - Developed
Industrial, Commercial, (Agricultural,) Residential, Wooded, Fallow, Vacant

No. of acres: 10.34 Frontage: _____ Depth: _____ Zoning: _____

GROUND SURFACES:

Fill materials: (yes)/no/type Geotechnical report indicated fill materials in the field
Debris/Dumping: (yes)/no/type small amounts of debris, beer cans, abandoned farm trailers observed
Spills/Staining: yes/(no) none observed
Stressed Vegetation: yes/(no) No
Odors: yes/(no) None
Pools of Liquid: yes/(no) None
Pits/Ponds/Lagoons: yes/(no) No
Wastewater discharge: yes/(no) No
Sheen (location): N/A
Trees highly vegetated Landscaping vacant farm field Green Area throughout property

UTILITIES:

Transformers: number: none observed
Location on property: _____
Pole-mounted or pad-mounted
Client owned or utility owned
Suspect PCB-containing equipment: yes /(no)/ unknown

Utility services by:

Natural gas Municipal
Electric Municipal
Telephone Unk.
Sewer Municipal Date of Connection: _____
Septic N/A Location on Property: _____
Water Municipal Date of Connection: _____
Well None observed Location on Property: _____

BUILDING: One single family home observed. Vacant and not accessible for interior inspection at the time of the site reconnaissance.

No. of stories 2 Square Foot 1,788 SF
Age of Construction 1900
Additions Unknown

Structure: block/poured concrete _____ brick _____
steel _____ wood/stick wood
siding (type) _____
flat / peaked roof _____ condition fair – vacant

Current Heating System: natural gas
Past Heating System: unknown however potential fill port was observed on south side of home
Floor drains: yes / no discharge point unknown. No access to building interior
Sump pumps: yes / no discharge point unknown. No access to building interior
Catch basins: yes / no discharge point unknown. No access to building interior
Dry wells: yes / no discharge point unknown. No access to building interior

Current on-site operations: vacant
Past on-site operations: residential home

ASBESTOS: Unknown at this time

Was asbestos evaluated as part of this assessment? Yes (No)
Does the age of the building suggest the presence of asbestos? (Yes) No
Has the building been renovated? Yes No (Unknown)

Floor materials: _____ 9” x 9” _____ 12” X 12”
_____ Rolled vinyl flooring _____ stair treads

Ceiling tiles: _____ 1’ x 1’ _____ 2’ x 2’
_____ 2’ x 4’ _____ Spray-on

Drywall/Plaster _____ TSI _____
Pipe Wrap _____ Boiler TSI _____
Base Cove _____ Transite _____
Roofing _____

Condition of materials: _____

WASTES

Solid: type: Some debris observed along north and south property boundaries
Container: beer cans, old farm trailers, plastic tarp, plastic bags, cups
collector: _____

Recycling: type _____
container and location _____
collector _____

Other: type _____
container and location _____
collector _____

type _____
container and location _____
collector _____

PERMITS (air, water, etc.):
(copies available)
Unknown

EQUIPMENT:
Unknown

ADJOINING PROPERTIES:
(Photo's)
North: See attached photolog

South: _____

East: _____

West: _____

GENERATORS OR COMPRESSORS (fuel source; spills)

None observed

STORAGE TANKS: None observed however a potential fill port observed on south side of residential home.

AST/UST's
(Get copies of plans for tank location.)

USTs	Capacity	Product	Location on Property
Tank 1			
Tank 2			
Tank 3			

Staining, Stressed or Dead Vegetation _____

Odors Detected _____

Tanks Registered _____

(Copies of registrations available)

Any tanks removed from the property _____

Contractor/date _____

HAZARDOUS MATERIALS: None observed

Stored on-site _____ Used on-site _____

MSDS on-site yes / no _____

List materials (type, size of containers, spills, odors, etc.)

_____

_____

_____

Evidence of Spillage/Leakage:

_____

_____

_____

ADDITIONAL NOTES:

Former farm/agricultural field was in a heavily vegetated state. Shrub grass, golden rod, small trees, briars, and tall grasses limited access to each area of the property. Field observations did not identify any hazards. Only minimal debris was observed in the tree lines along the northern and southern property boundaries. Majority of the debris was observed along residential property boundary (southern) behind homes located on Whitlock Road. No hazardous or regulated waste materials were observed at the time of this site reconnaissance. Field was uneven and heavily rutted where walking was accessible. Other parts of the field were densely vegetated limiting access and visual assessment. Residential structure was overgrown with vegetation as well limiting visibility along the home's foundation. A potential fill port was located on the southern exterior of the home. Home interior was not accessible during site visit. Grass around home was freshly mowed and maintained.

Signature of Assessor: _____

APPENDIX D:

INTERVIEW QUESTIONNAIRE

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

Interview Form

Site Name Wambach Lot I **Bergmann Project #014695.00**
Site Location 2590 Culver Road
Rochester, NY 14609

Interviewee Dan Saperstone **Date** 8/27/2020
Connection to subject property Property Represenative

Asked the interviewee to answer in "good faith and to the extent of their knowledge".

Ownership From: Been in family 50 years To: Present

Previous Owners? unknown

Occupants or operations onsite? agriculture

Site Use agriculture, residential house

Site History agriculture

Any evidence or past use of hazardous substances or petroleum products used or stored on the property?
No

Pits, Lagoons or Ponds.	Y or **N**	Pools of Liquid	Y or **N**
Stained Soils	Y or **N**	Odors	Y or **N**
Stressed Vegetation	Y or **N**	Stains or Corrosion	Y or **N**
Solid Waste	Y or **N**	PCB's	Y or **N**
Waste Water	Y or **N**	Storage Tanks	Y or **N**
Wells	Y or **N**	Drums	Y or **N**
Septic System	Y or **N**	Drains or Sumps	Y or **N**

Adjoining property uses? (gas station…) Agriculture, woodland
(past uses)

Haz Substances or Petrol potential to migrate onto the subject property? No

Materials/Drums buried onsite? No

Previous use of the property? Agriculture

Environmental Cleanup Liens? No

Any known spills/emergency response? No

Misc:

APPENDIX E:

SANBORN FIRE INSURANCE MAP SEARCH

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.3
August 14, 2020

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

08/14/20

Site Name:	Client Name:
Lot 1 Wambach Farm Property	Bergmann Associates
2590 Culver Road	280 East Broad Street, Suite 200
Rochester, NY 14609	Rochester, NY 14604
EDR Inquiry # 6156815.3	Contact: Laura Gregor

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Bergmann Associates were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 858C-43BB-9C5D

PO # NA

Project Lot 1 Former Wambach Farms

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 858C-43BB-9C5D

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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APPENDIX F:

FOIL REQUESTS AND RESPONSES

DEPARTMENT OF COMMUNICATIONS
Monroe County, New York

Adam J. Bello, County Executive

September 01, 2020

Laura Gregor
Bergmann
280 East Board Street, Suite 200
Rochester, NY 14606

RE: Freedom of Information Request # 20-1840

Dear Ms. Gregor,

Your request for information under the Freedom of Information Law (F.O.I.L.) has been approved as to existing records.

The requested records are being sent electronically to lgregor@bergmanpc.com, as per your request.

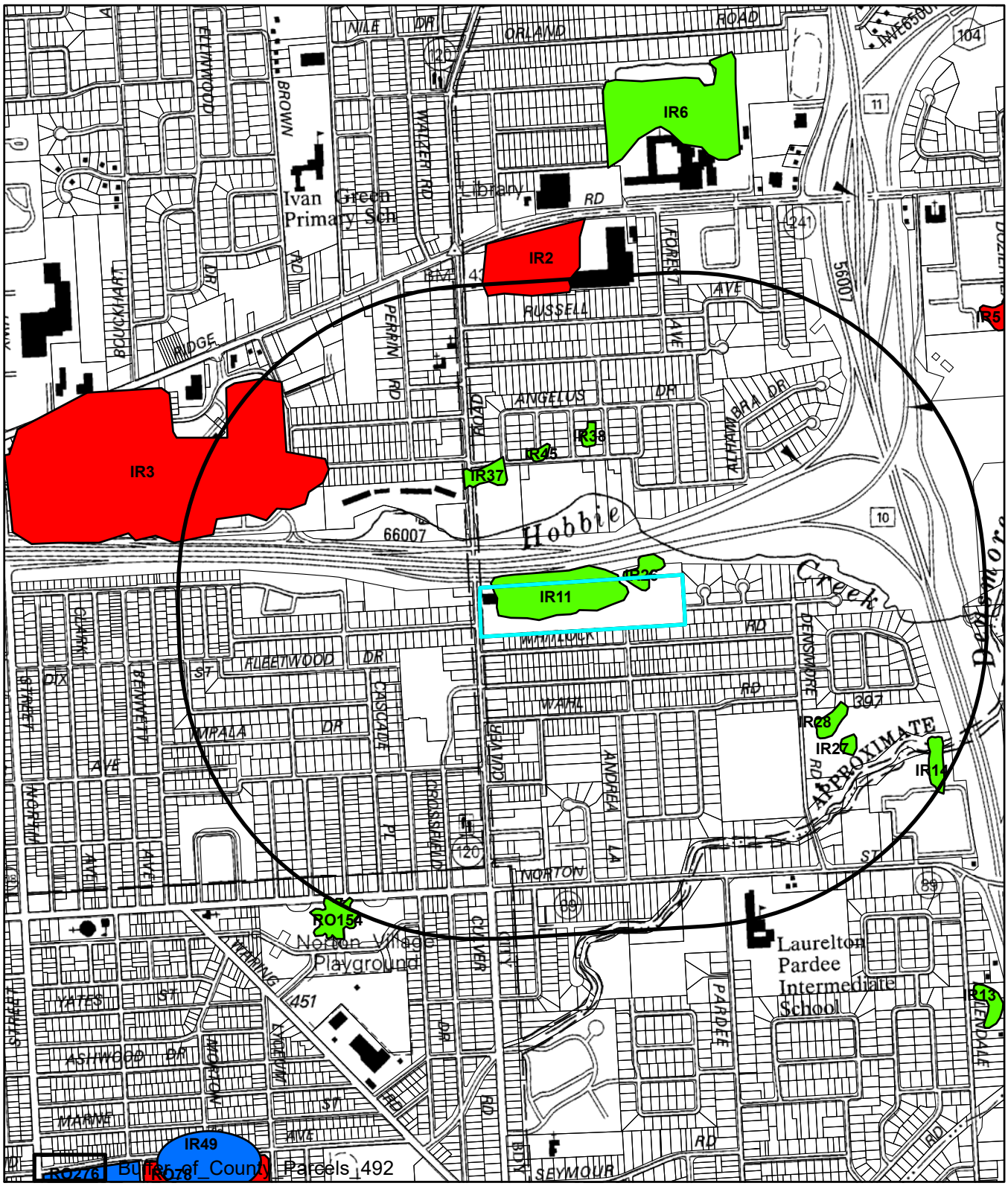
At this time the Monroe County Department of Communication now considers this request closed.

You may appeal this decision, in writing, within 30 days. The Appeals Officer for Monroe County is Jeffery I McCann, 39 W. Main Street, Suite 110 , Rochester, New York, 14614.

Sincerely,

Monroe County
Department of Communications

Re: 2590 Culver Rd, Rochester, NY 14609



Site Type

- MC Suspected Site
- NYSDEC Registry Site
- MC Confirmed Site

(SEE SITE DESCRIPTION PAGE)

2,000 1,000 0 2,000 Feet

Note: Monroe County does not certify or warrant that this map is accurate or complete. Sites may be added or deleted or boundaries revised as more information becomes available. Site locations may not be exact.

Waste Site Description Sheet

Site Label	Site Type	Municipality	Site Name	Site Code	Program	Class	Type of Waste
IR11	MC Suspected Site	Irondequoit					Unknown
IR14	MC Suspected Site	Irondequoit					Unknown
IR2	MC Confirmed Site	Irondequoit					Municipal, Construction/Demolition
IR26	MC Suspected Site	Irondequoit					Unknown
IR27	MC Suspected Site	Irondequoit					Unknown
IR28	MC Suspected Site	Irondequoit					Unknown
IR3	MC Confirmed Site	Irondequoit					Construction/Demolition, Fly Ash
IR37	MC Suspected Site	Irondequoit					Unknown
IR38	MC Suspected Site	Irondequoit					Unknown
IR45	MC Suspected Site	Irondequoit					Unknown
RO154	MC Suspected Site	Rochester					Unknown

W072036-082620 - Freedom of Information Law Request

Message History (2)

On 8/26/2020 2:51:16 PM, New York DEC Support wrote:

Dear Laura K:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 8/26/2020 and given the reference number FOIL #W072036-082620 for tracking purposes. You may expect the Department's response to your request no later than **9/24/2020**.

Record Requested: **Dear Sir or Madam:**

Bergmann has been retained to conduct a Phase I Environmental Site Assessment on the property below. Bergmann requests copies of environmental files, records, and memoranda concerning the following properties:

2590 Culver Road
Rochester, New York 14609
Tax Parcel ID: 092.10-3-2

This information should include past and present property assessment records as well as any environmental records
which may include: 1) past and present aboveground and/or underground storage tank registration(s); 2) reported spills or releases of hazardous substances; 3) generation, storage, treatment, or disposal of hazardous substances; 4) past and present groundwater, surface water, and soil investigations and/or remediation; 5) environmental permits/violations; and 6) Environmental Liens or Activity Use Limitations (AULs).

We would prefer to receive any documents electronically in PDF format. Once notified of your findings we will gladly pay copying costs associated with the documents we require.

Please let us know if you can accommodate this request in an expedient manner.

Please email if you have any questions.

Very truly yours,
Bergmann

LAURA K GREGOR, MPH

Assistant Project Manager
lgregor@bergmannpc.com

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

Please note that due to the COVID-19 outbreak, DEC may be experiencing staffing shortages and some records custodians may be working remotely. This may result in a delayed response time to your FOIL request. We appreciate your understanding and cooperation.

https://mycusthelp.com/NEWYORKDEC/_rs/RequestLogin.aspx

New York State Department of Environmental Conservation, Record Access Office

---

Track the issue status and respond at:
https://mycusthelp.com/NEWYORKDEC//_rs/RequestEdit.aspx?rid=72036

On 8/26/2020 2:51:15 PM, Laura K Gregor wrote:

Request was created by customer

NEW YORK STATE OF OPPORTUNITY. | Department of Health

ANDREW M. CUOMO
Governor

HOWARD A. ZUCKER, M.D., J.D.
Commissioner

LISA J. PINO, M.A., J.D.
Executive Deputy Commissioner

August 26, 2020

Laura Gregor
Bergmann
280 East Broad Street, Suite 200
Rochester, NY 14604

FOIL #: 20-08-410
RE: 2590 Culver Road, Rochester, NY

Dear Ms. Gregor:

This will acknowledge receipt of your request for records under the Freedom of Information Law (FOIL), received by this office on August 26, 2020.

Your request has been forwarded to the appropriate Department program area(s) to identify documents that are responsive to your request and which may be made available pursuant to all applicable provisions of the Freedom of Information Law.

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

Please note that, pursuant to Article 6 of the Public Officers Law, a charge may be applied to your request, including the actual cost of the medium used to respond to your Freedom of Information Law request and/or other related costs. When responsive records have been identified, you will be informed of any cost and how payment should be made.

Sincerely,

Rosemarie Hewig, Esq.
Records Access Officer

RH/sjp

FREEDOM OF INFORMATION (FOIL)
Monroe County, New York

APPLICATION TO ACCESS RECORDS

REQUEST

Please be as specific as possible

Current and past assessment records as well as Environmental Remediation,
Hazardous Materials, Solid Waste Materials, Water and Environmental Permits, monitoring well records (including decommissioning records), PBS and spills, and soil vapor intrusion issues associated with 2590 Culver Road, Rochester,
NY 14609.

REQUESTOR INFORMATION

NAME: Laura Gregor

PROJECT/CLIENT (IF APPLICABLE): _____

FIRM/COMPANY (IF APPLICABLE): Bergmann

E-MAIL: lgregor@bergmannpc.com

ADDRESS LINE 1: 280 E. Broad Street, Suite 200

ADDRESS LINE 2: _____

CITY/STATE/ZIP: Rochester, NY 14604

TELEPHONE: 585-498-7821

PLEASE PRINT, SIGN, AND DATE THIS FORM BEFORE SUBMITTING.

Laura K Gregor

SIGNATURE

8/26/20

DATE

SUBMISSION INFORMATION

VIA MAIL:
MONROE COUNTY ACCESS OFFICE
DEPARTMENT OF COMMUNICATIONS
39 W MAIN ST – SUITE 204
ROCHESTER, NY 14614

VIAEMAIL:
COMMUNICATIONS@MONROECOUNTY.GOV

VIA FAX:
(585) 753-1068

There may be a fee associated with your request.
Notice: You have a right to appeal denial of this application.

APPLICATION FOR PUBLIC ACCESS TO RECORDS

REQUESTS FOR COURT DOCUMENTS SHOULD BE DIRECTED TO THE COURT DEPARTMENT

I HEREBY APPLY TO:

- [X] EMAIL A COPY (NO FEE)
  Please include your email address in the information below
- [ ] OBTAIN A COPY ($.25 per 8 ½" X 11" per page, per side. All other sizes based on the town fee schedule)
- [ ] INSPECT A COPY

OF THE FOLLOWING RECORD(S): (See second page if you are requesting records pertaining to the Police Department)

Dear Sir or Madam:

Bergmann has been retained to conduct a Phase I Environmental Site Assessment on the property below. Bergmann requests copies of environmental files, records, and memoranda concerning the following properties:

2590 Culver Road
Rochester, New York 14609
Tax Parcel ID: 092.10-3-2

This information should include past and present property assessment records as well as any environmental records which may include: 1) past and present aboveground and/or underground storage tank registration(s); 2) reported spills or releases of hazardous substances; 3) generation, storage, treatment, or disposal of hazardous substances; 4) past and present groundwater, surface water, and soil investigations and/or remediation; 5) environmental permits/violations; and 6) Environmental Liens or Activity Use Limitations (AULs).

We would prefer to receive any documents electronically in PDF format. Once notified of your findings we will gladly pay copying costs associated with the documents we require.

Please let us know if you can accommodate this request in an expedient manner.

Please email if you have any questions.

Very truly yours,
Bergmann

LAURA K GREGOR, MPH
Assistant Project Manager
lgregor@bergmannpc.com

8/26/2020
DATE INFORMATION REQUESTED

lgregor@bergmannpc.com
EMAIL ADDRESS

Laura Gregor, MPH
NAME OF PERSON REQUESTING INFO (please print)

Laura K Greg
SIGNATURE OF PERSON REQUESTING INFO

Bergmann
BUSINESS/GROUP REPRESENTATIVE (if applicable)

280 E. Broad Street, Suite 200 Rochester, NY 14604
ADDRESS/ZIP

585-498-7821
DAYTIME TELEPHONE NUMBER / FAX NUMBER

Submit Email | Reset Form

FOR AGENCY USE ONLY

_____ _____
SIGNATURE RECORDS ACCESS OFFICER DATE

DEPT. REFERRED TO_____ RESPOND TO TOWN CLERK BY:_____

☐ **APPROVED** (Dept. Head Initials): _____
☐ **DENIED** FOR REASON(S) CHECKED BELOW: (Dept. Head Initials): _____
( ) CONFIDENTIAL DISCLOSURE
( ) PART OF INVESTIGATORY FILES
( ) UNWARRANTED INVASION OF PERSONAL PRIVACY
( ) RECORD NOT MAINTAINED BY THIS AGENCY
( ) RECORD OF WHICH THIS AGENCY IS LEGAL CUSTODIAN CANNOT BE FOUND
( ) OTHER (SPECIFY)_____

WITHIN FIVE (5) BUSINESS DAYS, THE DEPARTMENT MUST:

- DENY REQUEST; OR
- MAKE THE RECORD AVAILABLE; OR
- FURNISH **WRITTEN ACKNOWLEDGEMENT** OF RECEIPT OF THE REQUEST STATING THE APPROXIMATE DATE WHEN THE INFORMATION WILL BE MADE AVAILABLE

**** TOWN CLERK MUST BE COPIED IN ON ALL RESPONSES ****

UPON COMPLETION, FORWARD TO THE TOWN CLERK FOR RELEASE. THE TOWN CLERK WILL:

- REVIEW THE INFORMATION FOR RELEASE AND CONTACT THE REQUESTOR; OR
- DENY ACCESS **IN WRITING** GIVING REASON FOR DENIAL (REQUESTOR HAS A RIGHT TO APPEAL DENIAL BY SUBMITTING A LETTER TO THE BOARD AT THE ADDRESS BELOW)

☐ APPROVED FOR RELEASE BY:_____ DATE:_____

☐ CONTACTED REQUESTOR ON:_____ FEE TO BE COLLECTED $_____

THE FOLLOWING INFORMATION IS REQUIRED ON FREEDOM OF INFORMATION REQUESTS FOR THE POLICE DEPARTMENT. **IF THIS INFORMATION IS NOT INCLUDED IN YOUR REQUEST, YOUR APPLICATION WILL BE DENIED.**

IF REQUESTING INFORMATION ON:

1. SPECIFIC INDIVIDUAL (i.e., ARREST RECORD)
    - DATE OF BIRTH

2. SPECIFIC ADDRESS (i.e., CALLS TO A SPECIFIC ADDRESS)
    - DATE OR TIME FRAME

3. SPECIFIC REPORT (i.e., ACCIDENT, INCIDENT, ETC)
    - DATE OF ACCIDENT/INCIDENT
    - LOCATION
    - NAME(S) OF PERSONS INVOLVED (IF POSSIBLE)

APPENDIX G:

EDR DATABASE SEARCH REPORT

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.2s
August 14, 2020

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	95
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-12
Physical Setting Source Map Findings	A-14
Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2590 CULVER ROAD
ROCHESTER, NY 14609

COORDINATES

Latitude (North):	43.1948900 - 43° 11' 41.60''
Longitude (West):	77.5578830 - 77° 33' 28.37''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	292161.0
UTM Y (Meters):	4785419.0
Elevation:	375 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5938555 ROCHESTER EAST, NY
Version Date:	2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150603
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2590 CULVER ROAD
ROCHESTER, NY 14609

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	RED BIRD DEVELOPMENT	1018 WHITLOCK RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	57, 0.011, ESE
B2	TAYLOR'S GAS STATION	2579 CULVER ROAD	NY Spills	Higher	79, 0.015, WSW
B3	TAYLORS GAS STATION	2575 CULVER RD	EDR Hist Auto	Higher	95, 0.018, WSW
B4	TAYLORS GAS	2575 CULVER RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	95, 0.018, WSW
B5	EAST WEST ENERGY COR	2575 CULVER ROAD	UST	Higher	95, 0.018, WSW
B6	TAYLOR'S GAS STATION	2575 CULVER ROAD	LTANKS	Higher	95, 0.018, WSW
B7	FORMER TAYLORS GAS S	2575 CULVER ROAD	NY Spills	Higher	95, 0.018, WSW
A8	CHEMLAWN	1005 WHITLOCK ROAD	NY Spills	Higher	211, 0.040, SE
C9	FRANK COCCIA	ROUTE 104 & CULVER R	MANIFEST	Higher	297, 0.056, WNW
10	STIEHLER (ALAN) PROP	46 HEREBLE ROAD	NY Spills	Higher	346, 0.066, SW
11	SCHIMPF RESIDENCE	124 HEBERLE ROAD	NY Spills	Higher	370, 0.070, South
C12	000 CULVER ROAD GAS	2704 CULVER RD	EDR Hist Auto	Higher	426, 0.081, NW
C13	CID REFUSE	CULVER RD SOUTH OF 1	NY Spills	Higher	552, 0.105, NW
C14	ROUTE 104 & CULVER R	ROUTE 104 & CULVER R	NY Spills	Higher	552, 0.105, NW
15	ST. CECILIA'S CHURCH	2732 CULVER RD.	UST	Higher	598, 0.113, NW
16	OZAY-INCE INC	281 HEBERLE RD	EDR Hist Auto	Higher	599, 0.113, ESE
17	J & S SERVICE STATIO	1166 WHITLOCK RD	EDR Hist Auto	Higher	651, 0.123, East
D18	SHIRE AT CULVERTON	2515 CULVER ROAD	UST	Higher	651, 0.123, WSW
D19	THE SHIIRE AT CULVER	2515 CULVER ROAD	LTANKS	Higher	651, 0.123, WSW
D20	SHIRE AT CULVERTON T	2515 CULVER RD	RCRA NonGen / NLR, FINDS, ECHO, MANIFEST	Higher	651, 0.123, WSW
D21	BUILDING	2515 CULVER RD	NY Spills	Higher	651, 0.123, WSW
D22	SHIRE AT CULVERTON	2515 CULVER ROAD	NY Spills	Higher	651, 0.123, WSW
E23	REFINERS GAS STATION	ECHO STREET & CULVER	LTANKS	Higher	1122, 0.213, SSW
E24	SCHWALB COAL & OIL I	2417 CULVER RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	1197, 0.227, SSW
E25	CULVER GAS AND CONVE	2417 CULVER RD	UST	Higher	1197, 0.227, SSW
E26	2417 CULVER ROAD	2417 CULVER ROAD	LTANKS, NY Spills	Higher	1197, 0.227, SSW
E27	CULVER ROAD/ECHO STR	2417 CULVER ROAD	LTANKS, NY Spills	Higher	1197, 0.227, SSW
28	MOBIL GAS STATION	2290 CULVER ROAD	LTANKS	Higher	2073, 0.393, SSW
29	CULVER ROAD TANK	CULVER ROAD	LTANKS	Higher	2246, 0.425, SSW
30	UPSTATE MILK	1985 EAST RIDGE ROAD	LTANKS, NY Spills	Higher	2596, 0.492, NNW
31	3000 EAST RIDGE ROAD	3000 EAST RIDGE ROAD	SHWS, NY Spills	Higher	4839, 0.916, NE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-VSQG ---------- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System

US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROLS..... Institutional Controls Sites List

Federal ERNS list

ERNS..... Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... Facility Register

State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land
HIST LTANKS..... Listing of Leaking Storage Tanks

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
CBS UST..... Chemical Bulk Storage Database
MOSF UST..... Major Oil Storage Facilities Database
MOSF..... Major Oil Storage Facility Site Listing
CBS..... Chemical Bulk Storage Site Listing
AST..... Petroleum Bulk Storage
CBS AST..... Chemical Bulk Storage Database
MOSF AST..... Major Oil Storage Facilities Database
INDIAN UST..... Underground Storage Tanks on Indian Land
TANKS..... Storage Tank Faciliy Listing

State and tribal institutional control / engineering control registries

RES DECL..... Restrictive Declarations Listing
ENG CONTROLS..... Registry of Engineering Controls
INST CONTROL..... Registry of Institutional Controls

State and tribal voluntary cleanup sites

VCP..... Voluntary Cleanup Agreements
INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Site List
ERP..... Environmental Restoration Program Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY..... Registered Recycling Facility List

SWTIRE ---- Registered Waste Tire Storage & Facility List
INDIAN ODI ---- Report on the Status of Open Dumps on Indian Lands
ODI ---- Open Dump Inventory
DEBRIS REGION 9 ---- Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS ---- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---- Delisted National Clandestine Laboratory Register
DEL SHWS ---- Delisted Registry Sites
US CDL ---- National Clandestine Laboratory Register
PFAS ---- PFAS Contamination Site Location Listing

Local Lists of Registered Storage Tanks

HIST UST ---- Historical Petroleum Bulk Storage Database
HIST AST ---- Historical Petroleum Bulk Storage Database

Local Land Records

LIENS ---- Spill Liens Information
LIENS 2 ---- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
NY Hist Spills ---- SPILLS Database
SPILLS 90 ---- SPILLS 90 data from FirstSearch
SPILLS 80 ---- SPILLS 80 data from FirstSearch

Other Ascertainable Records

FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing

DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
FINDS ---- Facility Index System/Facility Registry System
UXO ---- Unexploded Ordnance Sites
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
ECHO ---- Enforcement & Compliance History Information
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
AIRS ---- Air Emissions Data
COAL ASH ---- Coal Ash Disposal Site Listing
DRYCLEANERS ---- Registered Drycleaners
E DESIGNATION ---- E DESIGNATION SITE LISTING
Financial Assurance ---- Financial Assurance Information Listing
HSWDS ---- Hazardous Substance Waste Disposal Site Inventory
SPDES ---- State Pollutant Discharge Elimination System
VAPOR REOPENED ---- Vapor Intrusion Legacy Site List
UIC ---- Underground Injection Control Wells
COOLING TOWERS ---- Registered Cooling Towers
LEAD ---- Lead-based Paint Testing Results
MINES MRDS ---- Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants
EDR Hist Cleaner ---- EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS ---- Recovered Government Archive State Hazardous Waste Facilities List
RGA LF ---- Recovered Government Archive Solid Waste Facilities List

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

State- and tribal - equivalent CERCLIS

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Conservation's Inactive Hazardous waste Disposal Sites in New York State.

A review of the SHWS list, as provided by EDR, and dated 05/12/2020 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
3000 EAST RIDGE ROAD Site Code: 56463	***3000 EAST RIDGE ROAD***	***NE 1/2 - 1 (0.916 mi.)***	***31***	***91***

State and tribal leaking storage tank lists

LTANKS: Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills

A review of the LTANKS list, as provided by EDR, and dated 05/12/2020 has revealed that there are 8 LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TAYLOR'S GAS STATION Spill Number/Closed Date: 8708682 / 1988-01-13 Site ID: 264343 Spill Date: 1988-01-09	2575 CULVER ROAD	WSW 0 - 1/8 (0.018 mi.)	B6	20
THE SHIIRE AT CULVER Spill Number/Closed Date: 1214384 / 2013-01-16 Site ID: 477623 Spill Date: 2013-01-08	2515 CULVER ROAD	WSW 0 - 1/8 (0.123 mi.)	D19	57
REFINERS GAS STATION Spill Number/Closed Date: 8081127 / 1980-12-01 Site ID: 98958 Spill Date: 1980-11-26	ECHO STREET & CULVER	SSW 1/8 - 1/4 (0.213 mi.)	E23	65
2417 CULVER ROAD Spill Number/Closed Date: 9510750 / 1995-12-05 Site ID: 86209 Spill Date: 1995-11-27	***2417 CULVER ROAD***	***SSW 1/8 - 1/4 (0.227 mi.)***	***E26***	***75***
CULVER ROAD/ECHO STR Spill Number/Closed Date: 9511738 / 1995-12-16 Site ID: 64476 Spill Date: 1995-12-15	***2417 CULVER ROAD***	***SSW 1/8 - 1/4 (0.227 mi.)***	***E27***	***81***
MOBIL GAS STATION	2290 CULVER ROAD	SSW 1/4 - 1/2 (0.393 mi.)	28	85

Spill Number/Closed Date: 8181020 / 1981-10-23
Site ID: 181583
Spill Date: 1981-10-20

CULVER ROAD TANK	CULVER ROAD	SSW 1/4 - 1/2 (0.425 mi.)	29	86

Spill Number/Closed Date: 8181109 / 1983-01-01
Spill Number/Closed Date: 9601878 / 1996-12-10
Site ID: 278486
Site ID: 278488
Spill Date: 1981-11-09
Spill Date: 1996-04-28

UPSTATE MILK	***1985 EAST RIDGE ROAD***	***NNW 1/4 - 1/2 (0.492 mi.)***	***30***	***89***

Spill Number/Closed Date: 8708357 / 1999-03-08
Site ID: 63669
Spill Date: 1987-12-28

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database

A review of the UST list, as provided by EDR, has revealed that there are 4 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EAST WEST ENERGY COR	2575 CULVER ROAD	WSW 0 - 1/8 (0.018 mi.)	B5	14
Database: UST, Date of Government Version: 03/23/2020				
ST. CECILIA'S CHURCH	2732 CULVER RD.	NW 0 - 1/8 (0.113 mi.)	15	52
Database: UST, Date of Government Version: 03/23/2020				
SHIRE AT CULVERTON	2515 CULVER ROAD	WSW 0 - 1/8 (0.123 mi.)	D18	55
Database: UST, Date of Government Version: 03/23/2020				
CULVER GAS AND CONVE	2417 CULVER RD	SSW 1/8 - 1/4 (0.227 mi.)	E25	68
Database: UST, Date of Government Version: 03/23/2020				

ADDITIONAL ENVIRONMENTAL RECORDS

Records of Emergency Release Reports

NY Spills: Data collected on spills reported to NYSDEC. is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

A review of the NY Spills list, as provided by EDR, and dated 05/12/2020 has revealed that there are 9 NY Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TAYLOR'S GAS STATION	2579 CULVER ROAD	WSW 0 - 1/8 (0.015 mi.)	B2	10

Spill Date: 2006-10-02
Spill Number/Closed Date: 0607543 / 2006-10-03
Site ID: 371294

FORMER TAYLORS GAS S	2575 CULVER ROAD	WSW 0 - 1/8 (0.018 mi.)	B7	21
Spill Date: 2008-01-18 Spill Number/Closed Date: 0751369 / Not Reported Site ID: 392475				
CHEMLAWN	1005 WHITLOCK ROAD	SE 0 - 1/8 (0.040 mi.)	A8	44
Spill Date: 1991-06-04 Spill Number/Closed Date: 9102579 / 1991-06-04 Site ID: 309532				
STIEHLER (ALAN) PROP	46 HEREBLE ROAD	SW 0 - 1/8 (0.066 mi.)	10	47
Spill Date: 1997-10-01 Spill Number/Closed Date: 9800964 / 1998-04-23 Site ID: 64102				
SCHIMPF RESIDENCE	124 HEBERLE ROAD	S 0 - 1/8 (0.070 mi.)	11	48
Spill Date: 2015-10-02 Spill Number/Closed Date: 1507050 / 2015-11-03 Site ID: 514506				
CID REFUSE	CULVER RD SOUTH OF 1	NW 0 - 1/8 (0.105 mi.)	C13	49
Spill Date: 1995-08-07 Spill Number/Closed Date: 9505644 / 1995-08-07 Site ID: 266877				
ROUTE 104 & CULVER R	ROUTE 104 & CULVER R	NW 0 - 1/8 (0.105 mi.)	C14	51
Spill Date: 1988-06-28 Spill Number/Closed Date: 8802783 / 1988-07-15 Site ID: 197620				
BUILDING	2515 CULVER RD	WSW 0 - 1/8 (0.123 mi.)	D21	62
Spill Date: 2016-08-13 Spill Number/Closed Date: 1604914 / 2016-08-15 Site ID: 531440				
SHIRE AT CULVERTON	2515 CULVER ROAD	WSW 0 - 1/8 (0.123 mi.)	D22	64
Spill Date: 2002-07-13 Spill Number/Closed Date: 0270238 / 2002-07-13 Site ID: 119525				

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/23/2020 has revealed that there are 4 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
RED BIRD DEVELOPMENT	***1018 WHITLOCK RD***	***ESE 0 - 1/8 (0.011 mi.)***	***A1***	***8***

EPA ID:: NYD980650766

TAYLORS GAS	***2575 CULVER RD***	***WSW 0 - 1/8 (0.018 mi.)***	***B4***	***12***
EPA ID:: NYR000024984				
SHIRE AT CULVERTON T	***2515 CULVER RD***	***WSW 0 - 1/8 (0.123 mi.)***	***D20***	***59***
EPA ID:: NY0000878421				
SCHWALB COAL & OIL I	***2417 CULVER RD***	***SSW 1/8 - 1/4 (0.227 mi.)***	***E24***	***66***
EPA ID:: NYD987027661				

MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the MANIFEST list, as provided by EDR, and dated 01/01/2019 has revealed that there are 2 MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FRANK COCCIA	ROUTE 104 & CULVER R	WNW 0 - 1/8 (0.056 mi.)	C9	45
EPA ID: NYP000879247				
SHIRE AT CULVERTON T	***2515 CULVER RD***	***WSW 0 - 1/8 (0.123 mi.)***	***D20***	***59***
EPA ID: NY0000878421				

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 4 EDR Hist Auto sites within approximately 0.125 miles of the target property.

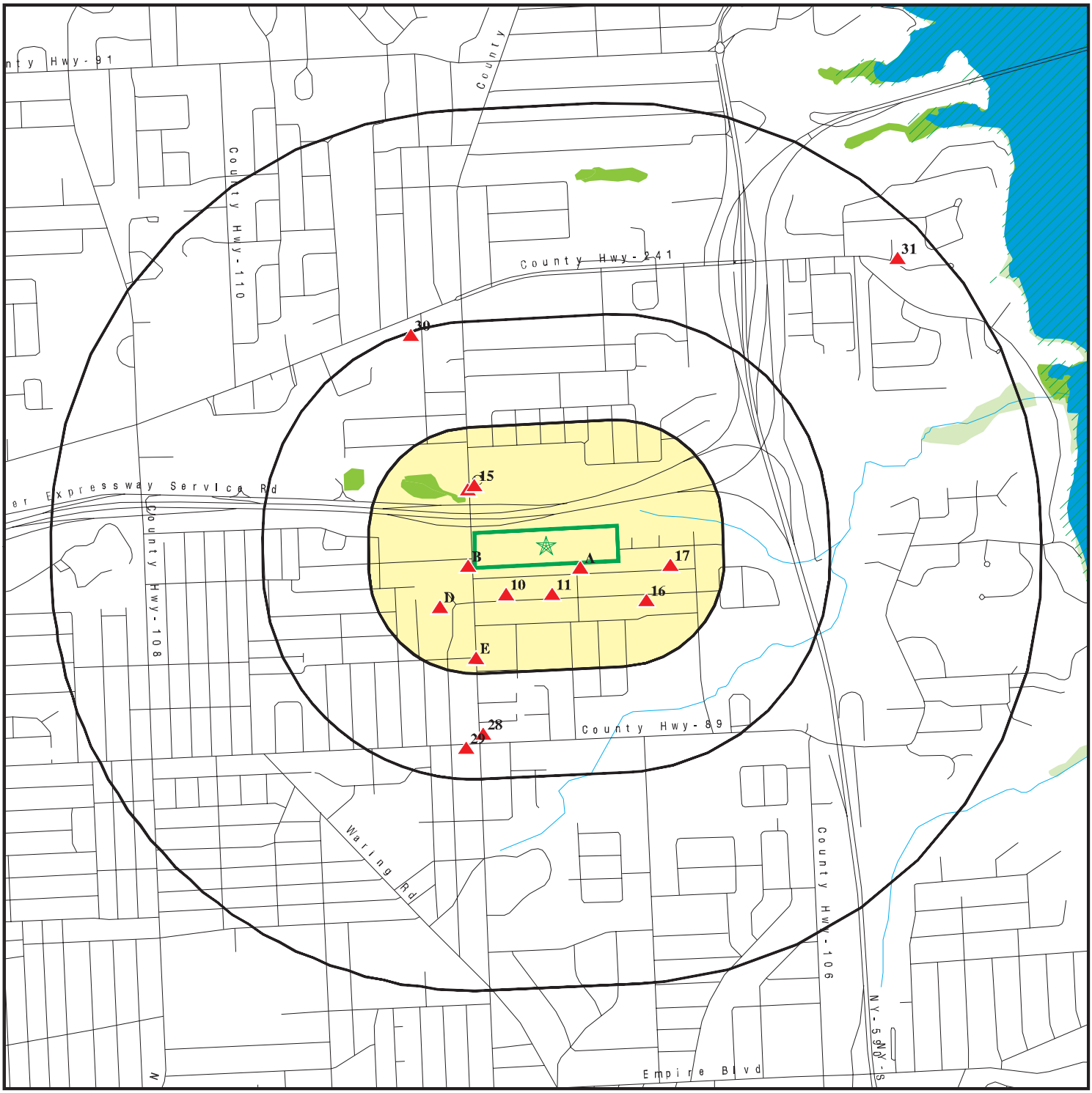
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TAYLORS GAS STATION	2575 CULVER RD	WSW 0 - 1/8 (0.018 mi.)	B3	11
000 CULVER ROAD GAS	2704 CULVER RD	NW 0 - 1/8 (0.081 mi.)	C12	49
OZAY-INCE INC	281 HEBERLE RD	ESE 0 - 1/8 (0.113 mi.)	16	55
J & S SERVICE STATIO	1166 WHITLOCK RD	E 0 - 1/8 (0.123 mi.)	17	55

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.

Site Name	Database(s)
GOODMAN STREET - RIDGE ROAD	SHWS, SWF/LF

OVERVIEW MAP - 6156815.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

0 1/4 1/2 1 Miles

Indian Reservations BIA

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Lot 1 Wambach Farm Property	CLIENT:	Bergmann Associates
ADDRESS:	2590 Culver Road Rochester NY 14609	CONTACT:	Laura Gregor
		INQUIRY #:	6156815.2s
LAT/LONG:	43.19489 / 77.557883	DATE:	August 14, 2020 1:53 pm

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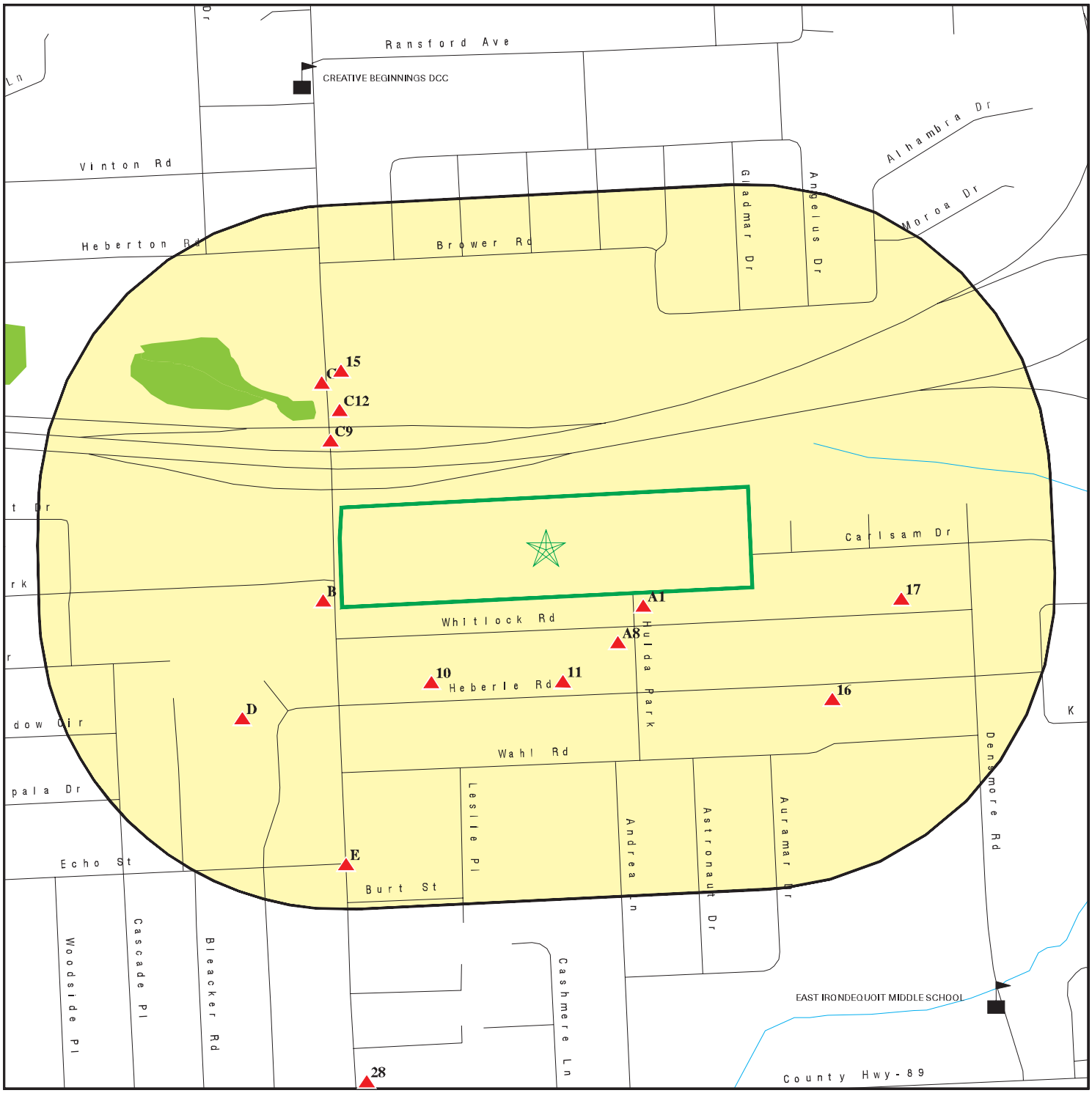
DETAIL MAP - 6156815.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Lot 1 Wambach Farm Property	CLIENT:	Bergmann Associates
ADDRESS:	2590 Culver Road Rochester NY 14609	CONTACT:	Laura Gregor
LAT/LONG:	43.19489 / 77.557883	INQUIRY #:	6156815.2s
		DATE:	August 14, 2020 1:56 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
SHWS	1.000		0	0	0	1	NR	1
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
INDIAN LUST	0.500		0	0	0	NR	NR	0
LTANKS	0.500		2	3	3	NR	NR	8
HIST LTANKS	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST	0.250		3	1	NR	NR	NR	4
CBS UST	0.250		0	0	NR	NR	NR	0
MOSF UST	0.500		0	0	0	NR	NR	0
MOSF	0.500		0	0	0	NR	NR	0
CBS	0.250		0	0	NR	NR	NR	0
AST	0.250		0	0	NR	NR	NR	0
CBS AST	0.250		0	0	NR	NR	NR	0
MOSF AST	0.500		0	0	0	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
TANKS	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
RES DECL	0.125		0	NR	NR	NR	NR	0
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ERP	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
SWTIRE	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
PFAS	0.500		0	0	0	NR	NR	0
Local Lists of Registered Storage Tanks								
HIST UST	0.250		0	0	NR	NR	NR	0
HIST AST	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
NY Spills	0.125		9	NR	NR	NR	NR	9
NY Hist Spills	0.125		0	NR	NR	NR	NR	0
SPILLS 90	0.125		0	NR	NR	NR	NR	0
SPILLS 80	0.125		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		3	1	NR	NR	NR	4
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
E DESIGNATION	0.125		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Financial Assurance	TP		NR	NR	NR	NR	NR	0
HSWDS	0.500		0	0	0	NR	NR	0
MANIFEST	0.250		2	0	NR	NR	NR	2
SPDES	TP		NR	NR	NR	NR	NR	0
VAPOR REOPENED	0.500		0	0	0	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
COOLING TOWERS	TP		NR	NR	NR	NR	NR	0
LEAD	TP		NR	NR	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		4	NR	NR	NR	NR	4
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LF	TP		NR	NR	NR	NR	NR	0
- Totals --		0	23	5	3	1	0	32

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
ESE
< 1/8
0.011 mi.
57 ft.

RED BIRD DEVELOPMENT INC
1018 WHITLOCK RD
ROCHESTER, NY 14609

RCRA NonGen / NLR **1000104785**
FINDS **NYD980650766**
ECHO

Site 1 of 2 in cluster A

Relative:
Higher

Actual:
401 ft.

RCRA NonGen / NLR:

Date form received by agency:	2007-01-01 00:00:00.0
Facility name:	RED BIRD DEVELOPMENT INC
Facility address:	1018 WHITLOCK RD ROCHESTER, NY 14609
EPA ID:	NYD980650766
Mailing address:	WHITLOCK RD ROCHESTER, NY 14609
Contact:	WILLIAM GRISHABER
Contact address:	WHITLOCK RD ROCHESTER, NY 14609
Contact country:	US
Contact telephone:	716-342-5358
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	WILLIAM GRISHABER
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	212-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	WILLIAM GRISHABER
Owner/operator address:	NOT REQUIRED NOT REQUIRED, WY 99999
Owner/operator country:	US
Owner/operator telephone:	212-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No

RED BIRD DEVELOPMENT INC (Continued) **1000104785**

On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 2006-01-01 00:00:00.0
Site name: RED BIRD DEVELOPMENT INC
Classification: Not a generator, verified

Date form received by agency: 1982-10-04 00:00:00.0
Site name: RED BIRD DEVELOPMENT INC
Classification: Unverified

Hazardous Waste Summary:

. Waste code: F006
. Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

. Waste code: F007
. Waste name: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

. Waste code: F008
. Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

. Waste code: F009
. Waste name: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Violation Status: No violations found

FINDS:
Registry ID: 110004389028

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RED BIRD DEVELOPMENT INC (Continued) **1000104785**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000104785
Registry ID:	110004389028
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004389028
Name:	RED BIRD DEVELOPMENT INC
Address:	1018 WHITLOCK RD
City,State,Zip:	ROCHESTER, NY 14609

B2 **TAYLOR'S GAS STATION** **NY Spills** **S108294639**
WSW **2579 CULVER ROAD** **N/A**
< 1/8 **ROCHESTER, NY 14609**
0.015 mi.
79 ft. **Site 1 of 6 in cluster B**

Relative:
Higher

Actual:
407 ft.

SPILLS:

Name:	TAYLOR'S GAS STATION
Address:	2579 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	0607543 / 2006-10-03
Facility ID:	0607543
Facility Type:	ER
DER Facility ID:	321070
Site ID:	371294
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	D4
SWIS:	2814
Spill Date:	2006-10-02
Investigator:	CAHETTEN
Referred To:	Not reported
Reported to Dept:	2006-10-02
CID:	78
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	Not reported
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2006-10-03
Spill Record Last Update:	2006-10-06
Spiller Name:	JOAN TAYLOR
Spiller Company:	TAYLOR'S GAS STATION
Spiller Address:	2579 CULVER ROAD
Spiller Company:	001
Contact Name:	JOAN TAYLOR
DEC Memo:	"10/3/06: CH TELECON WITH JOAN TAYLOR. SHE WAS TOLD BY THE GRIFFITH DRIVER THAT A CAR AT THE STATION WAS LEAKING GAS. THE CAR MOVED AND THEY PERFORMED THE CLEANUP. ALL THE MATERIAL WAS CONTAINED ON THE CONCRETE NEAR THE FILL PORTS. NO FURTHER ACTION IS NECESSARY. SPILL FAXED TO MCHD AT APPROXIMATELY 0900 HRS."
Remarks:	"CALLER STATES THAT A DRIVER FOUND A SPILL WHILE DELIVERING FUEL TO

TAYLOR'S GAS STATION (Continued) **S108294639**

THIS LOCATION. THERE WAS A 4'x2' STAIN ON THE CONCRETE AND IS ESTIMATED AT ABOUT 1 PINT."

All Materials:

Site ID:	371294
Operable Unit ID:	1129063
Operable Unit:	01
Material ID:	2118723
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

B3 **TAYLORS GAS STATION** **EDR Hist Auto** **1014621702**
WSW **2575 CULVER RD** **N/A**
< 1/8 **IRONDEQUOIT, NY 14609**
0.018 mi.
95 ft. **Site 2 of 6 in cluster B**

Relative: EDR Hist Auto
Higher

Actual:
407 ft.

Year:	Name:	Type:
1930	DE SMIT & SCHWEIZER GASOLINE	GASOLINE STATIONS
1969	MARINARO VINCENT J	Gasoline Service Stations
1970	MARINARO VINCENT J	Gasoline Service Stations
1971	MARINARO VINCENT J	Gasoline Service Stations
1972	MARINARO VINCENT J	Gasoline Service Stations
1973	MARINARO VINCENT J	Gasoline Service Stations
1974	MARINARO VINCENT J	Gasoline Service Stations
1975	MARINARO VINCENT J	Gasoline Service Stations
1976	MARINARO VINCENT	Gasoline Service Stations
1977	MARINARO VINCENT	Gasoline Service Stations
1978	MARINARO VINCENT	Gasoline Service Stations
1979	MARINARO VINCENT	General Automotive Repair Shops
1980	MARINARO VINCENT	General Automotive Repair Shops
1991	TAYLOR KIDS INC	Gasoline Service Stations
1992	TAYLORS GAS STATION	GASOLINE STATIONS
1992	TAYLOR KIDS INC	Gasoline Service Stations
1993	TAYLOR KIDS INC	Gasoline Service Stations
1994	TAYLOR KIDS INC	Gasoline Service Stations
1995	TAYLOR KIDS INC	Gasoline Service Stations
1996	TAYLOR KIDS INC	Gasoline Service Stations
1997	TAYLOR KIDS INC	Gasoline Service Stations
1998	TAYLOR KIDS INC	Gasoline Service Stations
1999	TAYLOR KIDS INC	Gasoline Service Stations
2000	TAYLOR KIDS INC	Gasoline Service Stations
2001	TAYLOR KIDS INC	Gasoline Service Stations
2002	TAYLOR KIDS INC	Gasoline Service Stations
2003	TAYLOR KIDS INC	Gasoline Service Stations
2004	TAYLOR KIDS INC	Gasoline Service Stations
2005	TAYLOR KIDS INC	Gasoline Service Stations
2006	TAYLOR KIDS INC	Gasoline Service Stations
2007	TAYLOR KIDS INC	Gasoline Service Stations

TAYLORS GAS STATION (Continued) **1014621702**

2008	TAYLOR KIDS INC	Gasoline Service Stations
2009	TAYLOR KIDS INC	Gasoline Service Stations
2010	TAYLOR KIDS INC	Gasoline Service Stations
2011	TAYLOR KIDS INC	Gasoline Service Stations
2012	TAYLOR KIDS INC	Gasoline Service Stations
2013	TAYLOR KIDS INC	Gasoline Service Stations

B4 **TAYLORS GAS** **RCRA NonGen / NLR** **1001113508**
WSW **2575 CULVER RD** **FINDS** **NYR000024984**
< 1/8 **ROCHESTER, NY 14609** **ECHO**
0.018 mi.
95 ft. **Site 3 of 6 in cluster B**

Relative:
Higher

Actual:
407 ft.

RCRA NonGen / NLR:

Date form received by agency:	2007-01-01 00:00:00.0
Facility name:	TAYLORS GAS
Facility address:	2575 CULVER RD ROCHESTER, NY 14609-1750
EPA ID:	NYR000024984
Mailing address:	NEW MICHIGAN RD CANANDAIGUA, NY 14424
Contact:	Not reported
Contact address:	NEW MICHIGAN RD CANANDAIGUA, NY 14424
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	JOAN TAYLOR
Owner/operator address:	1959 NEW MICHIGAN RD CANANDAIGUA, NY 14424
Owner/operator country:	US
Owner/operator telephone:	716-394-6565
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	JOAN TAYLOR
Owner/operator address:	1959 NEW MICHIGAN RD CANANDAIGUA, NY 14424
Owner/operator country:	US
Owner/operator telephone:	716-394-6565
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

TAYLORS GAS (Continued) **1001113508**

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 2006-01-01 00:00:00.0
Site name: TAYLORS GAS
Classification: Not a generator, verified

Date form received by agency: 1999-07-08 00:00:00.0
Site name: TAYLORS GAS
Classification: Not a generator, verified

Date form received by agency: 1996-06-05 00:00:00.0
Site name: TAYLORS GAS
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

FINDS:
Registry ID: 110004525675

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

TAYLORS GAS (Continued) **1001113508**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001113508
Registry ID:	110004525675
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004525675
Name:	TAYLORS GAS
Address:	2575 CULVER RD
City,State,Zip:	ROCHESTER, NY 14609

B5 **EAST WEST ENERGY CORP** **UST** **U000415633**
WSW **2575 CULVER ROAD** **N/A**
< 1/8 **ROCHESTER, NY 14609**
0.018 mi.
95 ft. **Site 4 of 6 in cluster B**

Relative:
Higher

Actual:
407 ft.

UST:

Name:	EAST WEST ENERGY CORP
Address:	2575 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Id/Status:	8-025828 / Active
Program Type:	PBS
Region:	STATE
DEC Region:	8
Expiration Date:	07/29/2024
UTM X:	291850.88862
UTM Y:	4785564.64666
Site Type:	Retail Gasoline Sales

Affiliation Records:

Site Id:	47720
Affiliation Type:	Facility Operator
Company Name:	EAST WEST ENERGY CORP
Contact Type:	Not reported
Contact Name:	SHAJAN BABY
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(585) 370-5642
EMail:	Not reported
Fax Number:	Not reported
Modified By:	AYLAGATI
Date Last Modified:	2017-05-16

Site Id:	47720
Affiliation Type:	Emergency Contact
Company Name:	EAST WEST ENERGY CORP
Contact Type:	Not reported
Contact Name:	SHAJAN BABY
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported

EAST WEST ENERGY CORP (Continued) **U000415633**

Country Code:	001
Phone:	(585) 370-5642
EMail:	Not reported
Fax Number:	Not reported
Modified By:	AYLAGATI
Date Last Modified:	2017-05-16
Site Id:	47720
Affiliation Type:	Facility Owner
Company Name:	EAST WEST ENERGY CORP
Contact Type:	PRESIDENT
Contact Name:	SHAJAN BABY
Address1:	355 PORTLAND AVENUE
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14605
Country Code:	001
Phone:	(585) 370-5642
EMail:	SHAH@FRONTIERNET.NET
Fax Number:	Not reported
Modified By:	MAPERSSO
Date Last Modified:	2015-03-04
Site Id:	47720
Affiliation Type:	Mail Contact
Company Name:	EAST WEST ENERGY CORP
Contact Type:	PRESIDENT
Contact Name:	SHAJAN BABY
Address1:	355 PORTLAND AVENUE
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14605
Country Code:	001
Phone:	(585) 370-5642
EMail:	SHAH@FRONTIERNET.NET
Fax Number:	Not reported
Modified By:	MAPERSSO
Date Last Modified:	2015-03-04

Tank Info:

Tank Number:	001
Tank ID:	175721
Tank Status:	In Service
Material Name:	In Service
Capacity Gallons:	10000
Install Date:	06/01/1996
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	2712
Common Name of Substance:	Gasoline/Ethanol
Tightness Test Method:	34

EAST WEST ENERGY CORP (Continued) **U000415633**

Date Test: 04/29/2019
Next Test Date: Not reported
Pipe Model: E
Modified By: TLCOTTER
Last Modified: 07/23/2019

Equipment Records:

K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
I01 - Overfill - Float Vent Valve
C02 - Pipe Location - Underground/On-ground
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
B02 - Tank External Protection - Original Sacrificial Anode
E04 - Piping Secondary Containment - Double walled UG
H02 - Tank Leak Detection - Interstitial - Manual Monitoring
J01 - Dispenser - Pressurized Dispenser
F05 - Pipe External Protection - Jacketed
D11 - Pipe Type - Flexible Piping
G04 - Tank Secondary Containment - Double-Walled (Underground)
L02 - Piping Leak Detection - Interstitial - Manual Monitoring

Tank Number: 001-A
Tank ID: 175722
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 10000
Install Date: 10/01/1982
Date Tank Closed: 06/01/1996
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: 03
Date Test: 10/01/1995
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
H00 - Tank Leak Detection - None
B07 - Tank External Protection - Retrofitted Sacrificial Anode
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser
I00 - Overfill - None
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None

Tank Number: 002
Tank ID: 175723
Tank Status: In Service

EAST WEST ENERGY CORP (Continued) **U000415633**

Material Name:	In Service
Capacity Gallons:	5000
Install Date:	06/01/1996
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	2712
Common Name of Substance:	Gasoline/Ethanol
Tightness Test Method:	34
Date Test:	04/29/2019
Next Test Date:	Not reported
Pipe Model:	E
Modified By:	TLCOTTER
Last Modified:	07/23/2019

Equipment Records:

C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
I01 - Overfill - Float Vent Valve
K01 - Spill Prevention - Catch Basin
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
F05 - Pipe External Protection - Jacketed
B02 - Tank External Protection - Original Sacrificial Anode
E04 - Piping Secondary Containment - Double walled UG
H04 - Tank Leak Detection - Groundwater Well
J01 - Dispenser - Pressurized Dispenser
D11 - Pipe Type - Flexible Piping
G04 - Tank Secondary Containment - Double-Walled (Underground)
L02 - Piping Leak Detection - Interstitial - Manual Monitoring

Tank Number:	002-A
Tank ID:	175724
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	10000
Install Date:	10/01/1982
Date Tank Closed:	06/01/1996
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	03
Date Test:	10/01/1995
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

H00 - Tank Leak Detection - None
I00 - Overfill - None

EAST WEST ENERGY CORP (Continued) **U000415633**

A00 - Tank Internal Protection - None
B07 - Tank External Protection - Retrofitted Sacrificial Anode
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None

Tank Number:	003
Tank ID:	141514
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	10000
Install Date:	10/01/1982
Date Tank Closed:	06/01/1996
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	03
Date Test:	10/01/1995
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
B07 - Tank External Protection - Retrofitted Sacrificial Anode
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser
H00 - Tank Leak Detection - None
I00 - Overfill - None
C00 - Pipe Location - No Piping
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None

Tank Number:	003-A
Tank ID:	240897
Tank Status:	In Service
Material Name:	In Service
Capacity Gallons:	6000
Install Date:	08/01/2011
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Equivalent technology
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	-
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported

EAST WEST ENERGY CORP (Continued) **U000415633**

Modified By: TLCOTTER
Last Modified: 07/23/2019

Equipment Records:

A00 - Tank Internal Protection - None
I03 - Overfill - Automatic Shut-Off
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
B04 - Tank External Protection - Fiberglass
K01 - Spill Prevention - Catch Basin
F05 - Pipe External Protection - Jacketed
C02 - Pipe Location - Underground/On-ground
L02 - Piping Leak Detection - Interstitial - Manual Monitoring
G04 - Tank Secondary Containment - Double-Walled (Underground)
D04 - Pipe Type - Fiberglass Coated Steel
E04 - Piping Secondary Containment - Double walled UG
H02 - Tank Leak Detection - Interstitial - Manual Monitoring
J01 - Dispenser - Pressurized Dispenser

Tank Number: 003-B
Tank ID: 240898
Tank Status: In Service
Material Name: In Service
Capacity Gallons: 6000
Install Date: 08/01/2011
Date Tank Closed: Not reported
Registered: True
Tank Location: Underground
Tank Type: Equivalent technology
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: -
Date Test: Not reported
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TLCOTTER
Last Modified: 07/23/2019

Equipment Records:

A00 - Tank Internal Protection - None
I03 - Overfill - Automatic Shut-Off
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
B04 - Tank External Protection - Fiberglass
K01 - Spill Prevention - Catch Basin
F05 - Pipe External Protection - Jacketed
C02 - Pipe Location - Underground/On-ground
G04 - Tank Secondary Containment - Double-Walled (Underground)
L02 - Piping Leak Detection - Interstitial - Manual Monitoring
D04 - Pipe Type - Fiberglass Coated Steel
E04 - Piping Secondary Containment - Double walled UG
H02 - Tank Leak Detection - Interstitial - Manual Monitoring
J01 - Dispenser - Pressurized Dispenser

B6 **TAYLOR'S GAS STATION** **LTANKS** **S102678741**
WSW **2575 CULVER ROAD** **N/A**
< 1/8 **IRONDEQUOIT, NY**
0.018 mi.
95 ft. **Site 5 of 6 in cluster B**

Relative:
Higher

Actual:
407 ft.

LTANKS:

Name:	TAYLOR'S GAS STATION
Address:	2575 CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	8708682 / 1988-01-13
Facility ID:	8708682
Site ID:	264343
Spill Date:	1988-01-09
Spill Cause:	Tank Overfill
Spill Source:	Tank Truck
Spill Class:	Not reported
Cleanup Ceased:	1988-01-13
SWIS:	2834
Investigator:	JRMARCHI
Referred To:	Not reported
Reported to Dept:	1988-01-12
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Citizen
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2003-12-02
Spill Record Last Update:	2003-12-02
Spiller Name:	Not reported
Spiller Company:	PAL OIL COMPANY
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	215453
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM / / : 1/12 REFERRED TO MCHD WHO WOULD CHECK OUT. NO FURTHER ACTION NECESSARY DUE TO LATE NOTIFICATION. "
Remarks:	"CALLER SAW TANK TRUCK FILLING TANKS. DRIVER WASN'T NEAR TANK WHILE BEING FILLED AND 50 GALS WAS SPILLED. NO ACTION WAS TAKEN OR REPORTED."

All Materials:

Site ID:	264343
Operable Unit ID:	913355
Operable Unit:	01
Material ID:	464057
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	.00

TAYLOR'S GAS STATION (Continued) **S102678741**

Oxygenate: Not reported

B7
WSW
< 1/8
0.018 mi.
95 ft.

FORMER TAYLORS GAS STATION
2575 CULVER ROAD
ROCHESTER, NY 14609

Site 6 of 6 in cluster B

NY Spills **S108982930**
N/A

Relative:
Higher

Actual:
407 ft.

SPILLS:

Name:	FORMER TAYLORS GAS STATION
Address:	2575 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	0751369 / Not Reported
Facility ID:	0751369
Facility Type:	ER
DER Facility ID:	460035
Site ID:	392475
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	2834
Spill Date:	2008-01-18
Investigator:	DBDAKE
Referred To:	Not reported
Reported to Dept:	2008-01-18
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	2017-07-31
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	4
Date Entered In Computer:	2008-01-18
Spill Record Last Update:	2020-01-16
Spiller Name:	SHAJAN BABY/PHIL LAPORE
Spiller Company:	EASTWEST ENERGY CORP.
Spiller Address:	355 PORTLAND AVENUE
Spiller Company:	999
Contact Name:	JOAN TAYLOR
DEC Memo:	"1/25/08: DD TELECON WITH TOM HENDERSON OF NYETECH (585-436-5660) - PROPERTY OWNER WANTED A SUBSURFACE ASSESSMENT PRIOR TO POTENTIAL PROPERTY SALE. NYETECH ADVANCED SEVEN DIRECT PUSH BOREHOLES AND SUBMITTED 3 SAMPLES TO THE LAB. ONE SAMPLE WAS VERY CONTAMINATED. SITE IS AN ACTIVE GAS STATION - REPORT TO FOLLOW. 02/14/08: SOIL INVESTIGATION REPORT RECEIVED FROM NYETECH, WHO ADVANCED 6 DIRECT PUSH SOIL BORINGS PLUS ONE SHALLOW REFUSAL BORING. PID IMPACTS AND ODORS OBSERVED AT THREE BORINGS, WITH SOME WEATHERED FREE PRODUCT IN SOIL. NO GROUNDWATER SAMPLES COLLECTED. THREE SOIL SUBMITTED FOR LAB ANALYSIS FOR VOCs - ONE SAMPLE HAD HITS ABOVE TAGMs. BASED ON REVIEW OF REPORT, ADDITIONAL DELINEATION NEEDED PRIOR TO DEVELOPMENT OF ANY REMEDIAL PLAN. 5/6/08: CERTIFIED LETTER SENT TO PROPERTY OWNER JOAN TAYLOR REQUIRING ADDITIONAL INVESTIGATION WORK. BRIEF WORK PLAN NEEDS TO BE SUBMITTED BY 6/6/08. 5/8/08: DD TELECON WITH FHAJAN BABY, WHO IS A POTENTIAL BUYER. DISCUSSED NEED FOR DETAILED/ADDITIONAL

FORMER TAYLORS GAS STATION (Continued) **S108982930**

INVESTIGATION WORK, WHICH IS NECESSARY TO EVALUATE SOURCE OF IMPACTS AND WILL DRIVE ANY REMEDIAL WORK THAT MAY BE NECESSARY. HE REQUESTED CONTRACTOR/CONSULTANT LIST, WHICH WAS FAXED fax 256-1518. DEC WOULD LIKE INVESTIGATION WORK PERFORMED WITHIN THE NEXT MONTH OR TWO. THE DEP'T COULD OBTAIN ACCESS AND DO THE REQUIRED WORK IF OWNER DECLINES. 5/29/08: DD TELECON WITH FRANK SCIREMAMMANO OF F-E-S ASSOCIATES (585-461-4015), A CONSULTANT WHO IS GOING TO SEND A DRAFT SUBSURFACE INVESTIGATION WORK PLAN FOR DEC REVIEW, ON BEHALF OF PROPERTY OWNER. DISCUSSED NEED FOR SOIL AND GROUNDWATER SAMPLING, DETERMINE GW FLOW DIRECTION, ETC. DRAFT WORK PLAN TO BE EMAILED NEXT WEEK. 6/2/08: DD TELECON WITH FHAJAN BABY (585-370-5642), A POSSIBLE BUYER. THE OWNER MAY ASK BUYER TO DO THE DEC-REQUIRED INVESTIGATE. DEC CANT SPEAK ON REMEDIATION AT THIS POINT. DD SUGGESTED HE GET A COPY OF RESPONSIBILITY LETTER FROM PROPERTY OWNER WHICH DESCRIBES INVESTIGATION REQUIREMENTS, AND THAT HE CONTACT AN ENVIRONMENTAL FIRM TO REVIEW THE LETTER AND THE INITIAL INVESTIGATION REPORT. 6/11/08: DD EMAILS RESPONSE TO F-E-S ASSOCIATES IN RESPONSE TO DRAFT WORK PLAN FOR ADDITIONAL SITE INVESTIGATION ACTIVITIES. 6/13/08: DD TELECON WITH ATTORNEY FOR PROSPECTIVE BUYER (PHIL LEPORE SP? 750-7777) DISCUSSED NEED FOR ADDITIONAL INVESTIGATION WORK. 06/17/08: PROPOSED WORK PLAN RECEIVED FROM F-E-S ASSOCIATES. 7/7/08: EMAIL SENT TO F-E-S ASSOCIATES REQUESTING WORK SCHEDULE. 9/15/08: MESSAGE LEFT FOR FRANK S. AT F-E-S ASSOCIATES - NEED PROJECT UPDATE; INVESTIGATION NEEDS TO BE PERFORMED ASAP. 9/18/08: FOLLOWING EMAIL RECEIVED: David: It turns out that there was a communications error between the client and me, for which I will take responsibility. I am sending her the work estimate and proposal again and expect to get quick approval and the work scheduled soon. I will let you know of the dates as soon as they are firmed up. Frank Sciremammano 10/1/08: DD LEAVES EMAIL MESSAGE FOR FRANK. S AT F-E-S - WANT UPDATE/NEED DRILLING WORK SCHEDULED ASAP. 10/25/08: FOLLOWING EMAIL RECEIVED: This is to let you know that we have the sampling scheduled at the Taylor Site (2575 Culver Road, Irondequoit) for Monday, November 17. I will let you know if this changes for whatever reason. Frank Sciremammano 11/17/08: FOLLOWING EMAIL RECEIVED FROM F-E-S ASSOCIATES: Just a reminder that we are out sampling at the Taylor spill site. Finished most borings/soil samples today. Found the south side of the site clean and have decided to skip two borings there. Found some product in a narrow, shallow layer on the north side and plan on sampling at two additional locations on that side. Expect to get that done, as well as at least a portion of the four groundwater monitoring wells, on Tuesday (11/18). Will not start until approximately 8:30 am as the drillers need time to load in the morning. 01/16/09: SUBSURFACE INVESTIGATION REPORT RECEIVED FROM F-E-S ASSOCIATES. SIGNIFICANT IMPACTS OBSERVED; PLUME NOT COMPLETELY DEFINED. GW FLOW APPEARS TO BE TOWARDS THE NORTHEAST. FOLLOWUP REQUEST NEEDED. 6/18/09: BRIEF EMAIL SENT TO FES ASSOCIATES REQUESTING UPDATE. 6/22/09: FOLLOWING EMAIL INFORMATION RECEIVED FROM FRANK AT F-E-S: David: It is my understanding that the property is being sold and is scheduled to close next week. As part of the sale agreement, the new owner will conduct the remediation. Mrs. Joan Taylor Taylor Kids, Inc. 124 Stewart Place Canandaigua, NY 14424 585-394-6565 Her attorney, who I have copied on this e-mail, is: Steven Pheterson Pheterson, Stern, ... 585-546-5600 7/6/09: DD TELECON WITH DAVE ENGERT OF SAW ENV. - SAW MAY BE WORKING WITH MIKE DAVIS OF TRITEC CONSTRUCTION (585-507-3717). HE WAS NOT SURE IF PROPERTY SOLD OR WHAT SCOPE OF WORK WAS GOING TO BE. DD TELECON WITH MIKE DAVIS - THERE IS A NEW

FORMER TAYLORS GAS STATION (Continued) **S108982930**

OWNER AS OF LAST WEEK, TRITEC IS WORKING WITH NEW OWNER AND SAW ENV. TO DO CLEANUP. SELLER REPORTEDLY PUT MONEY IN ESCROW ACCOUNT TO ASSIST WITH CLEANUP. THE EXISTING USTs WILL BE LEFT. DD TO CONTACT PHIL LEPORE (750-7777) - DEC WILL SEND OUT LETTER TO NEW OWNER/SAW REQUESTING ADDITIONAL INVESTIGATION AND REMEDIAL ACTION PLAN. ALSO OUTSTANDING PBS ISSUES THAT NEED TO BE ADDRESSED WITHIN 30 DAYS OF SALE OF PROPERTY). DD TELECON WITH PHIL LEPORE, WHO IS HELPING NEW OWNER. DD TO SEND OUT EMAIL/LETTER WITH NEEDED WORK (ADDITIONAL OFFSITE INVESTIGATION/REMEDIAL ACTION PLAN). THE DEPARTMENT WOULD LIKELY ISSUE A STIPULATION AGREEMENT TO EXPEDITE THE REMEDIAL WORK. PHILLEPORE@AOL.COM NEW OWNER IS: EastWest Energy Corp., SHAJAN BABY/PRESIDENT, 355 PORTLAND AVENUE, ROCHESTER, NY 14605; Tel. 585.370.5642 7/15/09: FOLLOWING EMAIL RECEIVED FROM DAVE ENGERT OF SAW ENV.: I just met with Mike Davis and the new owner of 2575 Culver Rd. We are going to go ahead with off-site investigation. Work is scheduled for Monday, July 27. The plan is to put in three 2 wells, one across Brookdale Park, one in the vicinity of the southwest corner of the farm market parking lot, and one across Culver Rd. Once I get groundwater data back I will draft a RAP and submit to you for approval. Give me a call with any questions. 7/21/09: DD RECEIVES AERIAL MAP FROM SAW ENV. - NEXT WEEK THEY ARE PLANNING ON INSTALLING THREE 2-INCH MWs WITH GEOPROBE RIG - ONE NORTH OF SITE ON NORTH SIDE OF BROOKDALE PARK, AND TWO ON EAST SIDE OF CULVER ROAD, EAST/NORTHEAST OF SITE. SAW THEN TO DEVELOP REMEDIAL ACTION PLAN. 7/22/09: DD SENDS LETTER TO EASTWEST ENERGY (NEW PROPERTY OWNER), AS REQUESTED BY PHIL LEPORE, REQUESTING ADDITIONAL SITE DELINEATION AND DEVELOPMENT OF REMEDIAL ACTION PLAN. 7/31/09: DEC RECEIVES OFFSITE INVESTIGATION REPORT FROM SAW ENV. - THREE MICROWELLS WERE INSTALLED, ONE TO NORTH OR PROPERTY AND TWO TO EAST, ON OPPOSITE SIDE OF CULVER ROAD. NO DETECTABLE SOIL HEADSPACE PID READINGS. WELLS WERE SAMPLED FOR VOCs AND ALL COMPOUNDS NON-DETECT EXCEPT FOR VERY LOW CONCENTRATION OF MTBE IN MW-6 (2.73 UG/L, BELOW GW STANDARD). REMEDIAL ACTION PLAN FOR DIGOUT TO BE SUBMITTED. 8/25/09: DEC RECEIVES FROM SAW ENV. REMEDIAL ACTION PLAN (DIGOUT), WHICH IS APPROVED WITH COMMENTS. 10/14/09: DD TELECON WITH DAVE ENGERT OF SAW ENV. - THE PROPERTY OWNER HAS DECIDED THAT IT IS TOO EXPENSIVE TO REMOVE THE CANOPY (TO ACCESS IMPACTED SOILS FOR EXCAVATION). AS A RESULT THEY ARE CONSIDERING IN-SITU REMEDIAL OPTIONS WITH POSSIBLY LIMITED SOURCE REMOVAL. DD TO SEND STIPULATION AGREEMENT, ALSO REQUESTING MODIFIED REMEDIAL ACTION PLAN. 10/15/09: STIPULATION AGREEMENT SENT TO SHAJAN BABY/PROPERTY OWNER, WITH DUE DATE FOR RAP OF NOVEMBER 6, 2009. 11/3/09: DD RECEIVES CALL FROM PHIL LEPORE, WHO REPRESENTS THE NEW OWNER/BABY (WHO IS STILL NEGOTIATING WITH THE PREVIOUS OWNERS/TAYLOR). BABY WANTS TO DO THE DIGOUT AND THE TAYLORS WANT HIM TO INSTALL A REMEDIAL SYSTEM WHICH WOULD LENGTHEN THE TIME OF CLEANUP (THEY DO NOT WANT THE CANOPY TO BE TAKEN DOWN/REPLACED). ALAN KNAUF IS THE ATTORNEY FOR THE TAYLORS. THE STIPULATION AGREEMENT HAS NOT BEEN SIGNED BY BABY. LEPORE REQUESTS A WEEK EXTENSION. 11/3/09: FOLLOWING EMAIL RECEIVED FROM PHIL LEPORE: As per our conversation this morning, we are requesting a one week extension from November 6th, 2009 to November 13th, 2009 to execute the stipulation agreement regarding the Remediation of 2575 Culver Road, Rochester NY. Thank you for your cooperation in this matter. 11/18/09: DD SENDS EMAIL TO PHIL LEPORE REQUESTING UPDATE/STIP NOT SIGNED YET? 12/8/09: DD TELECON WITH PHIL LEPORE. MONEY WAS PLACED IN ESCROW BY SELLER OVER THE SUMMER DURING CLOSING. MAIN ISSUE ON REMEDIATION IS THE EXISTING CANOPY, AND SIGNIFICANT IMPACTED SOIL

FORMER TAYLORS GAS STATION (Continued) **S108982930**

BENEATH/ADJACENT TO CANOPY. THE SELLER GOT A PRICE FROM TRITECH AND THEY PROPOSE TO NOT TAKE DOWN THE CANOPY. ANOTHER ISSUE IS HOW WILL ADDITIONAL IMPACTS BE DEALT WITH IN THE FUTURE. DEC WILL REQUIRE THE SITE TO BE FULLY REMEDIATED. 2/4/10: FOLLOWING EMAIL SENT TO PHIL LEPORE: we sent a Stipulation Agreement out for this open spill site over 3 months ago (back in October). In early November you requested a week extension. As of today, we have yet to hear from anyone on this, or received the required paperwork. PLZ. promptly provide me with an update on this project. If the current or past owners (both of whom are identified as Potential Responsible Parties) decline or choose not to perform the required remediation, the Department will seek site access and perform the necessary cleanup work. The Attorney General's office would then seek reimbursement from the PRPs. I can be reached via email or at 585-226-5489 to further discuss. 3/31/10: DD TELECON WITH PHIL LEPORE (585.750.7777), WHO STATES THE FINANCIAL ISSUES HAVE BEEN RESOLVED WITH THE PREVIOUS OWNER. EASTWEST WILL BE DOING THE REMEDIAL WORK/NOT TAYLORS. DD TO RESEND STIP TO OWNER AND WILL CHECK ON SCHEDULE. LEPORE STATES THEY MAY TRY TO AMEND THE ALREADY APPROVED REMEDIAL ACTION PLAN (PREPARED BY SAW ENV) AND NOT REMOVE THE FOOTERS FOR THE CANOPY. REVISED STIP SENT, WITH RETURN DUE DATE OF 4/9/10. 5/6/10: FOLLOWING EMAIL RECEIVED FROM PHIL LEPORE: We have instructed our contractor to engange Dave Engert for the revised RAP. I will call him right now to remind him of the urgency of this matter. 5/10/10: FOLLOWING EMAIL SENT TO PHIL LEPORE/COPIED SAW ENV.: I just received a call from Dave Engert of SAW Environmental, who stated they will be performing the remedial work at the former Taylor's property spill. I understand that the owner has decided not to implement the Remedial Action Plan (RAP) which was previously approved by the Department last year. As you are aware, a Stipulation Agreement was executed, and that you changed the date for the submission of the revised RAP to 4/29/10. I told Mr. Engert that you are already almost 2 weeks behind the approved/executed schedule, and that he needs to submit a revised RAP to the Department for review by the end of Wednesday 5/12/10. 5/10/10: DEC RECEIVES REVISED RAP FROM SAW ENVIRONMENTAL. PLAN ESTIMATES 800-TONS OF CONTAMINATED SOIL TO BE EXCAVATED FOR OFFSITE DISPOSAL, BUT LEAVE CANOPY FOOTERS AND ADJACENT RESIDUAL IMPACTED SOILS IN PLACE. THESE SOILS WILL BE ADDRESSED WITH ORC INJECTIONS AND INSTALLATION/OPERATION OF SVE SYSTEM. ALSO INCLUDES POST-REMEDIAL GROUNDWATER MONITORING (WITH THREE NEW WELLS). DEC APPROVES RAP WITH MINOR COMMENTS/QUESTIONS. WORK MUST BE STARTED WITHIN 14 DAYS. 6/9/10: DD CONTACTS SAW ENV AND PHIL LEPORE, SINCE STIP SCHEDULE IS NOT BEING MET AND REMEDIAL WORK HAS NOT BEGUN. FOLLOWING EMAIL RECEIVED FROM LEPORE: We are now waiting on town approval - I know the contractors are ready to begin work asap. I will give you a more detailed schedule before the end of this week. 6/11/10: FOLLOWING EMAIL RECEIVED FROM LEPORE: We have an administrative meeting with Lawrence Heinenger (Irondequoit Town Engineer) to present our site plan for approval. We should begin the remediation within a short period of time. I will contact you immediately following my meeting with the town to let you know exact time. Our contractor, Tritech, is prepared and scheduling permits to begin work within a week or so. Thanks again for your cooperation and please do not hesitate to contact me to discuss this project. 7/9/10: DEC CONTACTS PHIL LEPORE SINCE THE REMEDIAL WORK HAS NOT YET BEEN INITIATED (NOT FOLLOWING STIPULATION AGREEMENT); FOLLOWING EMAIL RESPONSE FROM LEPORE: We have a start date for the remediation. As you already know, our contractor is Tritech - owner Mike Davis

FORMER TAYLORS GAS STATION (Continued) **S108982930**

585.507.3717. We are also still in process with the town, but we told them we needed to expedite the appoval because we needed to start the remediation. I will call Tritech to get the exact starting date for the remediation. I know we are in their schedule for this month, so I will get you that exact date next week. I've attached our archetect's rendering of the building and floor plan so you can see that we are working on this project and not purposefully delaying this process. We really appreciate you patience and cooperation through this very long and frustrating project. I will contact you next week and provide you with all the details. Please do not hesitate to contact Mike Davis from Tritech or myself if you have any further question. 7/15/10: FOLLOWING EMAIL RECEIVED FROM LEPORE: I spoke with our contractor and he stated that all the parties will be ready to begin work the first week in August. Thank you for your cooperation and patience with this project. Please do not hestate to contact me if you have any other questions or concerns. 8/2/10: DDAKE ONSITE APPROX. 1510 HOURS - DAVE ENGERT OF SAW ENVIRONMENTAL SUPERVISING TRI-TEC/RUSSO DEVELOPMENT FOR EXCAVATION OF CONTAMINATED SOIL. THE EXCAVATION BEGAN BENEATH THE CANOPY, BETWEEN THE TWO NORTHERN DISPENSERS, AND IS WORKING NORTHEASTWARD. THEY WILL HAVE TO STOP ALONG UTILITIES TO THE EAST (ROADWAY). VERY STRONG GASOLINE ODORS APPARENT JUST A FEW FEET BELOW GROUND SURFACE, AND EXTENDING TO APPROX. 12-FEET BGS AT BEDROCK. A COARSE GRAVEL LAYER IS EVIDENT APPROX. 7-FEET BGS. SOME WATER ENCOUNTERED IN BEDDING MATERIAL AND IN COARSE GRAVEL. SILVAROLE HAULING TO HIGH ACRES. 8/3/10: DDAKE ONSITE APPROX 0910 HOURS - EXCAVATION IS CONTINUING NORTHEASTWARD. CONTINUED STRONG GASOLINE ODORS. APPROX. 350 TONS REMOVED SO FAR. THE SOILS IN THE VICINITY OF THE FOOTERS FOR THE CANOPY ARE UNSTABLE, SO CONTAMINATED MATERIAL CAN NOT BE EXCAVATED, AS EXPECTED. SAW/RUSSO TO PLACE PEASTONE AND PVC SLOTTED PIPE AROUND FOOTERS AND POSSIBLY IN OTHER AREAS (SOIL VENT PIPING). 8/5/2010 MZ ON SITE APPROX 1000 HOURS WITH DAVE ENGERT (SAW) AND MIKE DAVIS (TRITEC TANK AND PUMP). EXCAVATING AND DIRECT HAULING. SO FAR APPROX 750 TONS OF SOIL REMOVED FROM SITE. ENGERT ESTIMATES ANOTHER 400-500 TONS OF IMPACTED SOIL TO BE REMOVED AROUND CANOPY. THEY WILL ALSO EXCAVATE AREA WHERE NEW 12,000 GALLON UST WILL BE INSTALLED. 8/10/10: FOLLOWING EMAIL RECEIVED FROM DAVE ENGERT OF SAW ENVIRONMENTAL: Just updating you on site work at Taylor's. We dug out +/- 1,065 tons of soil last week. I have not yet installed any VE or injection piping at the site. I have samples from around the footers in areas that soil was not removed. When I get my data back (likely next week) I will put together a report, including plans for further remedial efforts. Tritec is waiting on delivery of the new tank approx. end of august/early sept. They will have a shovel on site then, at which point I will install any necessary remediation piping/wells, etc. That way I have a chance to evaluate the data and design appropriately. Give me a call with any questions. 8/18/10: DEC RECEIVES REMEDIATION ACTIVITY REPORT FROM SAW ENVIRONMENTAL. REPORT SUMMARIZES SOIL EXCAVATION PROJECT (LANDFILL DISPOSAL RECEIPTS INCLUDED FOR APPROX. 1,064 TONS OF CONTAMINATED SOIL). CONFIRMATORY SOIL SAMPLES COLLECTED FOR LAB ANALYSIS FOR STARS VOCs. BOTTOM SAMPLES BELOW TAGMs. A FEW SIDEWALL SAMPLES HAD SIGNIFICANT TAGM EXCEEDANCES, INCLUDING EAST WALL (ADJACENT TO SEWER PIPE), NE FOOTER, NW FOOTER, AND SE FOOTER (BENEATH CANOPY). REPORT STATES NO GROUNDWATER WAS ENCOUNTERED, BUT A SATURATED GRAVEL LENS WAS ENCOUNTERED APPROX. 7-8 FEET BGS. THREE GROUNDWATER MONITORING WELLS PROPOSED, ALONG WITH PROBABLE CHEMOX INJECTIONS ALONG CANOPY FOOTERS. A VAPOR EXTRACTION SYSTEM (FOUR

FORMER TAYLORS GAS STATION (Continued) **S108982930**

DISCRETE LEGS) PROPOSED TO ADDRESS RESIDUAL SOIL CONTAMINATION. 10/18/10: FOLLOWING RECEIVED FROM DAVE ENGERT OF SAW ENV.: Tritec has the new tank in the ground and I m waiting till they are going to be out there to put in the new product lines to install the vent piping. I will follow up with Mike Davis and get back to you on the schedule. 1/12/11: FOLLOWING EMAIL SENT TO PHIL LEPORE AND DAVE ENGERT: in reviewing this open spill file, there has not been any information or data sent to the Department in almost 5 months. As you recall, a Stipulation Agreement has been executed for this site. After many delays, the digout portion of the work was performed in August (it was supposed to be performed in May 2010, per the agreed-on schedule in the Stip). I was patient enough in allowing you to put off the work for three months last summer. SAW's remediation summary report dated 8/18/10 indicates groundwater wells and soil vent piping were to be installed, and wells were supposed to be sampled quarterly. Has any of this been done yet? Per the Stip schedule it appears you are way behind in performing the agreed-upon work. PLZ. have the property owner, or yourself, contact me immediately to discuss these issues. I will be forced to refer this to our Legal unit and will reference the executed Stipulation Agreement along with the approved Remedial Action Plan. FOLLOWING RESPONSE RECEIVED FROM LEPORE: Thank you again for your patience and cooperation during this project. It is my understanding that there was a significant amount of remediation completed and systems implemented. I will investigate where we are in the process. 2/25/11: ADDITIONAL EMAIL SENT TO LEPORE: I have yet to hear back from anyone on this project, yet to receive any groundwater monitoring reports, no update on the remedial system installation, etc. Are you the contact for this open spill? There was a Stipulation Agreement executed (after much delay) which has specific schedules and outlines the work that was agreed to happen. PLZ contact me immediately with an update, I am losing what patience I have left. FOLLOWING RESPONSE RECEIVED FROM LEPORE: I am copying everyone on my reply to you - David Engert from SAW environmental provided the RAP. It was my understanding that the Remediation and ongoing reports were in place. I will attempt to determine what is happening. Thank you 3/10/11: FOLLOWING EMAIL RECEIVED FROM ENGERT: I spoke with the owner at Taylors Culver Road. He gave me the go ahead for the vent wells. The plan is to get it done towards the end of the month. I will get back to you with an exact schedule. 3/11/11: DD ASKS SAW ENV. TO SAMPLE WELLS BY END OF THE MONTH, AND TO SUBMIT A BRIEF WORK PLAN FOR WELL SAMPLING. 4/4/11: DD RECEIVES EMAIL FROM DAVE ENGERT OF SAW ENVIRONMENTAL: The well installation didn't happen last week as planned. I meant to send you an e-mail but never got to it. Apparently there is a crew on the site demolishing the building, so there was way too much equipment there for us to be installing wells. I will keep you posted on the revised schedule. 8/9/11: FOLLOWING RECEIVED FROM D ENGERT AT SAW ENV.: 3 vent wells and one monitoring well installed mid July. Monitoring well is in center of excavated area, vent wells located adjacent to east edge of excavation and pump islands. Vent wells installed to bedrock @ 12' with 10' screen to double as monitoring wells. Vent wells piped to rear corner of building. They are supposed to be pouring concrete this week. Will install blower once remodeling done (there is no power at site until new pole drop installed). I would call Phil LePore with questions on the remodeling/power drop schedule. I plan on sampling this week. Will keep you posted. 9/8/11: REC'D FROM DAVE ENGERT OF SAW ENVIRONMENTAL: I did install and sample the new wells at the old

FORMER TAYLORS GAS STATION (Continued) **S108982930**

Taylor's on Culver Road. Got the data back and I'm hoping to get you something tomorrow. 10/20/11: PER DAVE ENGERT OF SAW, THEY HAVE SAMPLED THE WELLS AND HOOKED UP/STARTED THE SVE SYSTEM. REPORT TO FOLLOW SOON. 10/27/11: SITE STATUS REPORT RECEIVED FROM SAW ENV (SAVED TO eDOCS). THREE SOIL VAPOR EXTRACTION WELLS WERE INSTALLED - BENEATH AND NORTHEAST OF CANOPY. ONE ADDITIONAL MONITORING WELL (MW-8) WAS INSTALLED NORTH OF CANOPY IN CENTER OF FORMER DIGOUT AREA. THREE 4 WELLS PLUS W-3 AND MW-5 WERE SAMPLED FOR VOCs IN SEPTEMBER 2011. VOCs NON-DETECT IN OFFSITE WELL MW-5. MODERATE LEVELS REPORTED IN OTHER WELLS. MAXIMUM BENZENE CONCENTRATION REPORTED IN V-3 AT 603 UG/L. MAXIMUM TOTAL VOCS ALSO IN V-2 (APPROX. 15,000 UG/L). GROUNDWATER FLOW REPORTED TO THE NORTH-NORTHEAST (TEXT SHOWS NNW). THE SVE SYSTEM WAS ACTIVATED ON 10/12/11 (NO OPERATIONAL DATA INCLUDED). 11/1/11: PER ENGERT, WILL SAMPLE FIVE WELLS IN DECEMBER 2011 - V-1, V-2, V-3, W-3, AND MW-8. QUARTERLY REPORT TO BE SUBMITTED, WHICH INCLUDES SVE SYSTEM OPERATIONAL DATA, PID READINGS ETC. 12/30/11: DATA RECEIVED FROM ENGERT/SAW ENV (SAVED TO EDOCS). VOC ANALYTICAL RECEIVED FOR SELECT WELLS. MAXIMUM BENZENE CONCENTRATION OF 394 UG/L RECORDED AT V-2 IN DECEMBER 2011. MAXIMUM TOTAL VOC LEVEL OF APPROX. 8,000 UG/L IN V-1. 8/23/12: AFTER CONTACTING SAW ENV NUMEROUS TIMES REGARDING OPERATION OF SVE SYSTEM AND QUARTERLY GROUNDWATER MONITORING, JON HEERKENS LEAVES MESSAGE THAT HE STOPPED BY THE ACTIVE GAS STATION AND SVE SYSTEM WAS NOT RUNNING. HE INSTRUCTED OWNER TO TURN IT BACK ON. 10/18/12: DD LEAVES MESSAGE FOR OWNER BABY AT 585.370.5642. DD TELECON WITH PHIL LEPORE - REVIEWED EMAIL SENT TODAY TO HEERKENS AND LEPORE (SAVED TO eDOCS). NEED SVE RUNNING/MONITORING PERFORMED MONTHLY AS WELL AS QUARTERLY GW SAMPLING. HE WILL LOOK INTO AND GET BACK TO ME WITHIN A WEEK. 5/3/13: EMAIL SENT TO JON HEERKENS AT SAW ENV AND TO PHIL LEPORE...DEPT HAS NOT RECEIVED ANY REPORTS OR DATA. 5/9/13: PER HEERKENS, GW SAMPLING AND RE INSTALLATION OF SVE BLOWER SCHEDULED FOR 5/14. 5/14/13: DDAKE ONSITE WITH JON HEERKENS, WHO IS IN THE PROCESS OF HOOKING UP A SOIL VAPOR EXTRACTION BLOWER (AT MANIFOLD FOR THREE EXTRACTION WELLS). HEERKENS ALSO TO SAMPLE WELLS TODAY FOR VOCs. HEERKENS LATER CALLS AND STATES STARTUP PID READING AT SVE SYSTEM WAS 80 PPM. 6/17/13: SAW ENVIRONMENTAL SUBMITS MAY 2013 QUARTERLY GROUNDWATER MONITORING REPORT (SAVED TO eDOCS). SVE SYSTEM PID READINGS AFTER STARTUP WAS 84 PPM. (PER HEERKENS, THE READING IN JUNE WAS NON-DETECT, BUT BLOWER WAS RUNNING VERY HOT LIKELY DUE TO VERY HIGH WATER TABLE/LITTLE AIRFLOW SO HE SHUT OFF THE BLOWER UNTIL CONDITIONS DRIED OUT A BIT). SELECT MONITORING WELLS AND SVE WELLS WERE SAMPLED FOR VOCs - LEVELS FAIRLY CONSISTENT WITH PREVIOUS RESULTS FROM DECEMBER 2011 (SOME INCREASES/SOME DECREASES). HIGHEST BENZENE LEVEL OF 621 UG/L REPORTED IN V-2. HIGHEST TOTAL VOC LEVEL OF APPROX. 20,000 UG/L REPORTED IN V-2. 7/8/14: NO ADDITIONAL INFORMATION/REPORTS RECEIVED ON THIS SITE - MESSAGE LEFT FOR JON HEERKENS AT LABELLA TO SEE IF HE IS STILL WORKING ON THIS SPILL SITE. 7/10/14: PER JON HEERKENS, HE IS NO LONGER WORKING ON THE SITE. 1/14/15: DDAKE ONSITE IN AM - SVE BLOWER BEHIND/AT SOUTHWEST CORNER OF C-STORE BUILDING IS STILL PRESENT AND HOOKED UP TO SUBSURFACE PIPING, BUT IS NOT RUNNING AND UNPLUGGED. THE STORE MANAGER IS ASKED ABOUT IT AND SHE STATES SHE DOESN'T KNOW ANYTHING ABOUT IT. DD CALLS PHIL LEPORE (585-750-7777) WHO STATES HE IS STILL CONSULTING FOR THE PROPERTY OWNER (MR. BABY/EAST WEST ENERGY). DD INQUIRES WHY QUARTERLY GROUNDWATER SAMPLING HAS NOT BEEN PERFORMED SINCE MAY 2013, AND WHY SVE BLOWER IS NOT OPERATIONAL (ALL AS REQUIRED BY THE SIGNED STIPULATION AGREEMENT). THERE HAS BEEN NO REPORTING TO THE DEPARTMENT IN OVER 18 MONTHS, AND WELLS HAVE ONLY

FORMER TAYLORS GAS STATION (Continued) **S108982930**

BEEN SAMPLED TWICE IN THE PAST THREE YEARS. DEC NEEDS THE BLOWER RUNNING ASAP AND WELLS MONITORED OVER A FEW QUARTERLY EVENTS TO DETERMINE IF IT WILL FURTHER REMEDIATE THE IMPACTED SOIL/GROUNDWATER. LEPORE TO GET BACK TO DEC WITHIN 24-HOURS. COPY OF SPILL DATABASE NOTES SENT TO LEPORE AT PHILLEPORE@AOL.COM; DEC'S EMAIL REQUIRES THIS WORK TO BE PERFORMED THIS MONTH, AS WELL AS HAVE AN HOUR METER WIRED IN TO THE BLOWER SO WE CAN MONITOR RUN-TIME. 2/9/15: DDAKE SITE INSPECTION - SVE BLOWER IS NOT RUNNING/AREA NEXT TO BUILDING BURIED BY LARGE SNOW PILE. 3/20/15: DDAKE ONSITE - SVE BLOWER NOT PLUGGED IN. DD TELECON WITH PHIL LEPORE - LET HIM KNOW BLOWER WAS NOT PLUGGED IN AND NO ONE HAS CONTACTED ME AGAIN TO LET ME KNOW THEY ARE DOING THE REQUIRED WORK. FILE TO BE REFERRED TO OUR LEGAL DEPT DUE TO NOT FOLLOWING STIPULATION AGREEMENT. LEPORE STATED THEY PLAN ON HIRING NYETECH BUT WERE WAITING FOR WEATHER TO CLEAR (NOT AGREED TO BY DEC) AND WOULD GET BACK TO ME WITHIN A WEEK. DD REITERATED THAT THE BLOWER NEEDS AN HOUR METER ADDED TO MONITOR RUN-TIME. DD'S 1/14/15 EMAIL WAS RESENT TO LEPORE. 4/1/15: EMAIL RECEIVED FROM TOM HENDERSON AT NYETECH: Just a brief update on the Culver Road site; I met Mr Lepore
and the owner last Friday. We ran the blower for several minutes but
it did begin to accumulate water in the particulate filter. With this
in mind, we did not leave the unit running. I gave them instructions
on how to construct a knock out drum. They will let me know when it
is ready and we will restart the blower, get initial PID readings,
then run it for 2 weeks, and then do a round of sampling on 7 wells.
If you get a chance, give me a call and we can discuss further.
Thanks. 4/14/15: DD TELECON WITH HENDERSON - SVE BLOWER IS RUNNING PER LEPORE WITHOUT KNOCKOUT OR HOUR METER. THEY ARE STILL DISCUSSING PAYMENT ISSUES/HAVEN'T SAMPLED WELLS YET OR DONE ANY WORK. 4/15/15: DDAKE ONSITE IN AM - THE SVE BLOWER HAS BEEN RESTARTED AT UNKNOWN TIME AND IS RUNNING WITHOUT A KNOCKOUT OR AN HOUR METER (AS REQUIRED). IT APPEARS THAT ALL THREE EXTRACTION WELLS ARE ONLINE, BUT THERE IS NO VACUUM GAUGE. THERE IS ALSO NO PORT (HOLE IN PVC DISCHARGE PIPE)TO RECORD PID EFFLUENT READINGS. I CLIMB UP AND RECORD AN EFFLUENT PID READING OF APPROX. 3 PPM. 4/17/15: EMAIL SENT TO PHIL LEPORE AND TOM HENDERSON/NYETECH (SAVED TO eDOCS). DD TELECON WITH LEPORE (585-750-7777) - STATED TOM HENDERSON MADE SOME RECOMMENDATIONS; FOUND DISPOSABLE BAILERS IN A MONITORING WELL WHICH HAD 'GUNK' ON IT (TOLD HIM TO MAINTAIN A QUARTERLY SAMPLING SCHEDULE WHICH HASN'T HAPPENED AND NOT USED BAILERS OVER AGAIN). HE STATED THEY HAVE A GUY INSPECTING THE BLOWER DAILY, AND HE DOESN'T WANT TO INSTALL A KNOCKOUT DRUM OR HOUR METER. DD INSTRUCTED LEPORE THAT IF THAT IS THEIR DECISION, THEY MUST SUBMIT A DAILY LOG RECORD ON A MONTHLY BASIS TO THE DEC WHICH DOCUMENTS THE DETAILS OF DAILY INSPECTIONS AND MUST BE SIGNED BY THE INSPECTOR. NYETECH WILL SAMPLE WELLS IN A FEW WEEKS. DD ALSO STRONGLY RECOMMENDED THEY PUT A VACUUM GAUGE AT THE BLOWER AND ALSO TEST THE VACUUM (AND GET INDIVIDUAL PID READINGS) AT EACH OF THE THREE WELL-HEADS. DD SENDS FOLLOWUP EMAIL TO BOTH HENDERSON AND LEPORE. 4/29/15: DDAKE ONSITE AT 1115 HOURS - NYETECH (HENDERSON AND BUIRCH) ARE ONSITE GAUGING AND SAMPLING SEVEN WELLS. PER HENDERSON, THE SVE BLOWER WAS RUNNING ON ARRIVAL AND HE RECORDED A PID READING OF 0.6 PPM. I USE MY PPBRAE AND RECORD AN EFFLUENT PID READING OF 890 PPB. WE AGREE THAT MW W-4 CAN BE SKIPPED/NOT SAMPLED. ALL WELLS HAVE OLD DISPOSABLE BAILERS IN THE WELLS WHICH ARE REMOVED AND DISCARDED. MOST WELLS EXHIBIT GASOLINE ODORS WHEN PURGING. DEPTH-TO-WATER APPROX. 7-FEET BGS. I INSTRUCT HENDERSON TO SHUT OFF THE SVE BLOWER A FEW HOURS PRIOR TO SAMPLING THE THREE SVE WELLS. HENDERSON TO RESTART BLOWER AND TAKE ANOTHER

FORMER TAYLORS GAS STATION (Continued) **S108982930**

EFFLUENT PID READING WHEN SAMPLING IS COMPLETED/PRIOR TO DEPARTURE. I AGAIN REQUEST THAT THEY INSTALL A VAC GAUGE ON THE BLOWER, AS WELL AS PUT VAC GAUGES AT THE WELL-HEADS TO SEE WHAT THE VACUUM INFLUENCE IS AT THE THREE LOCATIONS. 6/5/15: DDAKE ONSITE IN AM - SVE BLOWER IS RUNNING, BUT NO VACUUM GAUGE HAS BEEN INSTALLED. ALL THREE VALVES (FOR THE THREE LATERALS) ARE FULLY OPEN. I RECORD A PID EFFLUENT READING OF 2.3 PPM (TAKES A WHILE FOR READING TO STABILIZE). 6/8/15: DEC DID NOT RECEIVE THE MAY 2015 DAILY LOG/INSPECTION SHEET FOR THE SVE BLOWER (DUE BY THE 5TH); DD SENDS EMAIL TO PHIL LEPORE AND TOM HENDERSON AT NYETECH REQUESTING INSPECTION SHEET, AS WELL AS GW SAMPLING REPORT. 6/17/15: 'INSPECTION SHEET' FAXED TO DEC (SAVED TO EDOCS) - DAILY INSPECTION FROM 4/8/15 THRU 6/12/15. DD REVIEW OF NYETECH'S 5/20/15 QUARTERLY SAMPLING REPORT - SIX WELLS SAMPLED FOR VOCs IN APRIL 2015. ELEVATED LEVELS OF VOCs REMAIN PRESENT IN V-2 AND W-3, LOW TO MODERATE LEVELS RECORDED IN OTHER WELLS. MAXIMUM BENZENE LEVEL OF 168 UG/L REPORTED IN V-2. 7/21/15: DD BRIEF SITE INSPECTION IN AM - SVE BLOWER IS RUNNING, NO VACUUM GAUGE ON THE BLOWER AND ALL THREE VALVES OPEN. UNUSUAL/GASOLINE ODOR IN EXHAUST - PID READING IN EXCESS OF 300 PPM. 7/22/15: DD BRIEF SITE INSPECTION IN AM - SVE BLOWER IS RUNNING - PID READING IN EXCESS OF 300 PPM AGAIN RECORDED/METER CALIBRATED AND ZEROED AGAIN TO CONFIRM. EMAIL LATER SENT TO PHIL LEPORE AND NYETECH - HAVENT RECEIVED DAILY LOG SHEET FOR JUNE/JULY; INQUIRED ABOUT FURTHER SVE SYSTEM EVALUATION TO OPTIMIZE VOC RECOVERY; INQUIRED ABOUT SCHEDULING OF JULY QUARTERLY SAMPLING EVENT. 7/28/15: NO REPLY FROM PHILE LEPORE - ANOTHER EMAIL SENT. PER REPLY EMAIL FROM LEPORE, OWNER WILL SEND DAILY INSPECTION SHEETS SOON, AND ANOTHER ROUND OF QUARTERLY WELL SAMPLING HAS BEEN SCHEDULED WITH NYETECH (DATE NOT KNOWN). 8/28/15: QUARTERLY SAMPLING EVENT (FROM JULY) PUT OFF BY CONTRACTOR NYETECH. DD SITE INSPECTION IN AM - SVE SYSTEM RUNNING WITH ALL VALVES OPEN. EFFLUENT PID READING OF 8.1 PPM RECORDED. 9/11/15: DDAKE ONSITE WITH NYETECH, WHO IS FINALLY PERFORMING THE JULY GW SAMPLING EVENT AND EVALUATIGN THE SVE SYSTEM (RUNNING ON ARRIVAL WITH ALL THREE WELLS ONLINE). EFFLUENT PID READING OF 9 PPM RECORDED. WE SHUT OFF VALVES AND LABEL THE THREE LATERALS, AND PUT A VAC GAUGE ON THE INFLUENT (APPROX. 2-INCHES HG VACUUM). WE TRY TO TAKE INDIVIDUAL PID READINGS AND WELL-HEAD VAC READINGS - FIND LOW PID WITH ONLY V-3 ONLINE (3 PPM). THE PIPING MAY BE BROKEN TO W-2 (THE MOST-IMPACTED WELL UNFORTUNATELY) AS THERE IS VERY LOW VACUUM READING AT THE WELL-HEAD. NYETECH TO SAMPLE FIVE WELLS FOR VOCs TODAY AND SUBMIT REPORT. 10/9/15: NYETECH SUBMITS GROUNDWATER SAMPLING REPORT FOR 9/11/15 SITE VISIT (SAVED TO eDOCS) - FIVE SELECT WELLS SAMPLED FOR VOCs. MAXIMUM BENZENE LEVEL OF 166 UG/L REPORTED IN MW-8. MAX TOTAL VOC LEVEL OF 7,6603 UG/L REPORTED IN V-2. TOTAL VOC LEVELS DECREASED IN ALL FIVE WELLS SAMPLED BETWEEN APRIL 2015 AND SEPTEMBER 2015. SVE SYSTEM AND INDIVIDUAL WELL-HEAD VACUUMS WERE ALSO EVALUATED IN SEPTEMBER 2015 - FAIRLY LOW VACUUM READINGS RECORDED AT THREE WELL-HEADS, INDICATING A POSSIBLE PIPING COMPROMISE. SVE SYSTEM EFFLUENT RECORDED AT 9.3 PPM UPON ARRIVAL, AT 2.5-INCHES OF HG VACUUM. 10/16/15: DD SENDS EMAIL TO TOM HENDERSON AT NYETECH AND TO PHIL LEPORE, QUARTERLY GROUNDWATER MONITORING NEEDS TO CONTINUE AT SELECT WELLS. IN ADDITION, FURTHER EVALUATION OF THE SVE SYSTEM NEEDS TO BE MADE, PARTICULARLY WELL-HEAD VACUUMS. 11/12/15: EASTWEST ENERGY CORP SENDS FAX OF DAILY SVE SYSTEM INSPECTION SHEETS FOR 8/1/15 THRU 11/09/15 (SAVED TO EDOCS). ACCORDING TO SHEETS THE SYSTEM WAS FULLY OPERATIONAL DURING THIS TIME PERIOD. 4/20/16: NO FURTHER REPORTS SUBMITTED - DD SENDS PHIL LEPORE AND TOM HENDERSON AN EMAIL REQUESTING UPDATE. 4/21/16: DD STOPS IN AM AND FINDS SVE BLOWER

FORMER TAYLORS GAS STATION (Continued) **S108982930**

RUNNING - EFFLUENT PID READING OF APPROX. 3 PPM RECORDED WITH MILD GASOLINE ODOR. 4/27/16: DD CALLS TOM HENDERSON AT NYETECH 436-5660; HAVENT HEARD BACK FROM THEM OR PHIL LEPORE. HE STATED THEY SUBMITTED A PROPOSAL TO DO THE REQUIRED DECEMBER QUARTERLY WORK BUT HE NEVER GOT APPROVAL. DD STATED THAT HE WILL CALL LEPORE AND GET AN ADDRESS; DEC TO SEND PROPERTY ACCESS FORM AND TAKE OVER FUTURE REMEDIAL WORK AND GROUNDWATER MONITORING. DD TELECON WITH LEPORE (585-750-7777) - STATED HE WORKS AS CONSULTANT FOR THE OWNER. DEC HAS BEEN OVERLY PATIENT WITH LACK OF OWNER FOLLOWING STIPULATION AGREEMENT THAT HE SIGNED APPROX. 7 YEARS AGO. NEED TO MAINTAIN QUARTERLY GROUNDWATER MONITORING/REPORTING AS WELL AS OPTIMIZE THE SVE SYSTEM, WHICH HASNT BEEN DONE. DEC HAS TO CONSTANTLY REMIND/BEG THEM TO DO THE REQUIRED WORK. DEC WILL SEND PROPERTY ACCESS FORM AND LETTER STATIGN WE ARE TAKING OVER CLEANUP. HE WILL TALK TO OWNER AND GET BACK TO ME BY THE END OF THE WEEK. ADDRESS IS: SHAJAN BABY 355 PORTLAND AVENUE; ROCHESTER NY 5/11/16: DDAKE ONSITE IN AM - NYETECH (T HENDERSON AND P BUIRCH) ONSITE TO PERFORM QUARTERLY GW SAMPING AT 5 SELECT WELLS AND TO MONITOR THE SVE SYSTEM, WHICH IS RUNNING ON ARRIVAL. NO HOUR METER WAS NEVER INSTALLED ON THE BLOWER, AS REQUESTED TO ENSURE RUN-TIME. SVE EFFLUENT PID READING OF APPROX. 3 PPM RECORDED WITH ALL 3 WELLS ONLINE/OPEN. WE MANUALLY CHECK AND FIND SOME VACUUM AT ALL 3 WELL-HEADS, ALTHOUGH THE VACUUM APPEARS TO BE FAIRLY LOW (LOWEST AT WELL V-2). WELLS ARE SHUT OFF AND WE FIND ALMOST NON-DETECT PID READINGS FOR V-1 AND V-3, AND ABOUT 3 PPM FOR V-2. DECISION MADE BASED ON PAST LAB ANALYTICAL TO SHUT OFF V-3 FOR A FEW MONTHS AND FOCUS ON THE TWO CANOPY WELLS. NYETECH TO SEND REPORT IN A FEW WEEKS. DD REQUESTS THEY ENSURE THEY MAINTAIN A QUARTERLY SCHEDULE AS REQUESTED AND SAMPLE AGAIN IN AUGUST 2016 WITHOUT DEC REMINDER. 6/20/16: NO SUMMARY REPORT RECEIVED - EMAIL SENT TO PHIL LEPORE. 6/24/16: NYETECH SENDS SITE MONITORING REPORT FROM 5/11/16 GROUNDWATER SAMPLING EVENT AND SVE SYSTEM INSPECTION (SAVED TO EDOCS). A PID READING OF 150 PPM RECORDED AFTER THE SVE SYSTEM WAS RESTARTED (AFTER BRIEFLY BEING SHUT DOWN FOR GROUNDWATER SAMPLING), WHICH INDICATES MODERATE LEVELS OF RESIDUAL VOCs ARE STILL PRESENT IN VAPOR PHASE IN THE SUBSURFACE. FIVE WELLS WERE SAMPLED FOR VOCs - MODERATE LEVELS OF BENZENE REPORTED IN MW-8 (421 UG/L) AND IN V-2 (189 UG/L). ELEVATED LEVELS OF TOTAL VOCs PRESENT IN V-2 (TOTAL VOC LEVEL OF 8,930 UG/L). TOTAL VOCs INCREASED IN THREE WELLS (AND DECREASED IN TWO WELLS) FROM THE PREVIOUS SAMPLING EVENT IN SEPTEMBER 2015. NEXT QUARTERLY SAMPLING EVENT SHOULD BE PERFORMED IN AUGUST 2016. 7/14/16: DD AT SITE - TAKE PID READING OF SVE BLOWER EFFLUENT (BLOWE IS RUNNING WITH 2 OF 3 EXTRACTION WELLS ONLINE; WELL #3 APPEARS TO BE OFFLINE). PID READING JUST UNDER 3 PPM RECORDED WITH SLIGHT WEATHERED GASOLINE ODOR. 8/10/16: DD SENDS REMINDER EMAIL TO NYETECH AND TO PHIL LEPORE - QUARTERLY SAMPLING IS DUE IN AUGUST. 8/30/16: DD SENDS EMAIL TO NYETECH AND PHILE LEPORE TO SEE IF GW SAMPLING WAS PERFORMED IN AUGUST. PER RESPONSE FROM RINKER AT NYETECH, HE SUBMITTED A QUOTE BUT DID NOT SAMPLE. DD LEAVES MESSAGE WITH PHIL LEPORE (585-750-7777) - WELLS REQUIRED TO BE SAMPLED IN AUGUST. LEPORE LATER CALLS BACK AND STATES HE WILL TALK TO OWNER AND HOPEFULLY GET SAMPLING SCHEDULED SOON. DD REITERATED QUARTERLY SAMPLING IS DUE THIS MONTH, WHICH IS ALMOST OVER. NEED TO COLLECT ENOUGH QUARTERLY DATA WITH REMEDIAL SYSTEM RUNNING (WASNT RUNNING FOR A FEW YEARS) TO PROPERLY ASSESS THE SITE. THEY MADE A DECISION A # OF YEARS AGO TO FOREGO TAKING DOWN THE CANOPY AND REMOVING ALL IMPACTED SOIL (AND INSTEAD INSTALLED A SVE SYSTEM WHICH WASNT OPERATIONAL FOR A # OF YEARS). 9/2/16: PER LEPORE AND NYETECH, WELLS TO BE SAMPLED

FORMER TAYLORS GAS STATION (Continued) **S108982930**

MID-SEPTEMBER. 9/16/16: DDAKE BRIEFLY ONSITE - SVE SYSTEM RUNNING; PID EFFLUENT READING APPROX. 30 PPM WITH WEATHERED GASOLINE ODOR. 9/20/16: DDAKE ONSITE IN AFTERNOON WITH CREW FROM SUN ENV (PREVIOUSLY NYETECH) WHO ARE PERFORMING THE (AUGUST-LATE) QUARTERLY GW SAMPLING EVENT AND CHECKING THE OPERATING SVE SYSTEM. THE SVE SYSTEM ON ARRIVAL HAD WELL VE-3 TURNED OFF TO FOCUS ON THE OTHER TWO WELLS. EFFLUENT PID READING RECORDED AT APPROX. 13 PPM. THE LEGS ARE BRIEFLY ISOLATED AND PID READINGS RECORDED AS FOLLOWS: VE-1 @ 23 PPM, VE-2 @ 5 PPM, VE-3 @ 21 PPM. DECISION MADE TO FOCUS EXTRACTION EFFORTS ON VE-1 FOR AWHILE. WATER TABLE APPEARS TO BE APPROX. 18-INCHES +/- LOWER THAN IN MAY. REPORT TO FOLLOW. 2/8/17: DD SENDS EMAIL TO SUN ENVIRONMENTAL, PHIL LEPORE, AND PROPERTY OWNER INQUIRING ABOUT STATUS OF QUARTERLY GROUNDWATER SAMPLING; DEC ALSO NEVER RECEIVED THE SEPTEMBER OR DECEMBER QUARTERLY REPORTS. 2/13/17: TOM HENDERSON OF SUN ENV EMAILS BACK AND STATES A DRAFT REPORT WAS SENT TO THE PROPERTY OWNER FOR SEPTEMBER FOR REVIEW (EMAIL SAVED TO eDOCS). 2/21/17: DD REPLIES TO AN EMAIL RECEIVED ON 2/20/17 FROM EASTWEST ENERGY (CLAUDIA BOREN/ACCOUNT MANAGER) - EMAILS SAVED TO eDOCS. BORENS EMAIL ASKS IF THEY CAN COLLECT THE 'WATER SAMPLE' THEMSELVES IN THE FUTURE. DD'S REPLY EMAIL STATES THAT THE SITE SHOULD BE MONITORED BY AN ENVIRONMENTAL PROFESSIONAL TRAINED IN COLLECTING GROUNDWATER SAMPLES AND INSPECTING THE SVE SYSTEM, AND THAT DEC WILL LIKELY TAKE THE SITE OVER DUE TO LACK OF PROGRESS (WITH THE ATTORNEY GENERALS OFFICE LIKELY SEEKING COST REIMBURSEMENT FROM THE PROPERTY OWNER). 3/1/17: EMAIL RECEIVED FROM 'EASTWEST ENERGY' INCLUDES SEPTEMBER 2016 QUARTERLY REPORT PREPARED BY SUN ENVIRONMENTAL DATED 10/28/16 (SAVED TO EDOCS). A PIC INCLUDED IN THE EMAIL SHOWS A PRODUCT 'SCUM' LAYER ON AN INTERFACE PROBE FROM V-1. THE SVE SYSTEM WAS RUNNING ON THE QUARTERLY SAMPLING DATE IN SEPTEMBER - PID FREADINGS WERE LESS THAN 4 PPM ACCORDING TO THE TEXT (MUCH LOWER THAN THE 20-30 PPM READINGS RECORDED BY DEC/SUN ENVIRONMENTAL ON THAT DATE?). VAPOR EXTRACTION WELL V-3 MAY BE DAMAGED. FIVE WELLS WERE SAMPLED FOR VOCs - LARGE INCREASE IN VOCs NOTED IN V-1 BETWEEN MAY 2016 AND SEPTEMBER 2016. MW-8, W-3, AND V-3 REPORTED FAIRLY LOW VOC LEVELS. MODERATE LEVELS OF VOCS IN V-1 (TOTAL VOCs AT 2,687 UG/L) AND IN V-2 (TOTAL VOCs AT 7,323 UG/L). LEVELS CONTINUE TO FLUCTUATE OVER TIME BUT ARE NOT OVERALL DECLINING. 3/23/17: DD EMAILS EASTWEST ENERGY: Can you plz tell me if Phil LePore is still involved with this project? If not, I need a new contact to discuss the work which does not appear to be getting done. CLAUDIA EMAILS BACK (SAVED TO EDOCS): Phil LePore is not involved with the project. You would need to speak to Shajan Baby and the best number to try him on 585-256-1510 - if he is not available someone can take a message and let him know you are trying to contact him. I will let him know about this e-mail and that you need to speak to him. 3/24/17: EMAIL RECEIVED FROM CLAUDIA AT EASTWEST ENERGY (SAVED TO EDOCS): There was no sampling done in December - that is why you have not gotten a December report. I have just contacted Sun Environmental to get a sampling done ASAP. They will set up an appointment with Shajan. Tom from Sun Environmental told me he would let you know when the appointment is. 3/30/17: PHONE MESSAGE RECEIVED FROM MIKE SIMMONS AT SUN ENV - SAMPLING WELLS TODAY. 5/3/17: SUN ENV. SUBMITS MARCH 2017 GROUNDWATER SAMPLING REPORT (SAVED TO eDOCS). THE SVE BLOWER WAS NOT OPERATING UPON THEIR ARRIVAL ON 3/30/17 - BLOWER RESTARTED. PID READINGS WERE IN THE 1-2 PPM RANGE. WATER LEVELS INCREASED APPROX. 2 FEET SINCE THE PREVIOUS GAUGING EVENT IN SEPTEMBER 2016. VOCs IN GROUNDWATER WELLS CONTINUE TO FLUCTUATE OVER TIME, AND ARE INCREASING

FORMER TAYLORS GAS STATION (Continued) **S108982930**

NEAR WELL V-2. ELEVATED LEVELS OF TOTAL VOCs IN V-2 (10,169 UG/L). NEXT QUARTERLY EVENT SHOULD BE PERFORMED IN JUNE. 7/7/17: MIKE SIMMONS OF SUN ENV SENDS EMAIL: We are going to schedule the sampling for East West Energy, 2575 Culver Rd, for the end of July, when we get closer I will let you know ahead of time the exact day. 7/31/17: DDAKE ONSITE IN AM - MET WITH PROPERTY OWNER SHAJAN BABY AND TOM HENDERSON OF SUN ENVIRONMENTAL, WHO ARE HERE TO PERFORM A QUARTERLY GROUNDWATER SAMPLING EVENT AT FIVE WELLS. SVE SYSTEM RUNNING ON ARRIVAL (V-1 AND V-2 ONLINE). PID METER NOT FULLY FUNCTIONING DUE TO EXCESSIVE HEAT IN EFFLUENT AIR STREAM. MILD WEATHERED GASOLINE ODORS - PID READING APPROX. 0.5 PPM FOR LEG V-2. DISCUSSED OPTIONS TO EXPEDITE CLEANUP/OBTAIN SPILL CLOSURE INCLUDING CHEMICAL INJECTION, VAC TRUCK EVENTS AT SELECT WELLS, OR REPAIRING THE SUSPECT BROKEN SVE LEGS. SUMMARY REPORT TO BE SENT - HENDERSON TO TRY TO GET LAB TO QUANTIFY BENZENE CONCENTRATIONS (NOT REPORT AS LESS THAN AN ELEVATED DETECTION LIMIT). 9/8/17: TOM HENDERSON OF SUN ENV SENDS JULY 2017 GROUNDWATER SAMPLING REPORT (SAVED TO eDOCS). ELEVATED LEVELS OF VOCs STILL PRESENT IN EXTRACTION WELL V-3 (LOCATED ON EAST SIDE OF CANOPY), WITH TOTAL VOCs AT 9,573 UG/L AND BENZENE AT 49.9 UG/L. LOW TO MODERATE VOC LEVELS IN MW-8 AND W-3, WHICH ARE LOCATED DOWNGRADIENT OF CANOPY AREA) - TOTAL VOCs IN THE 350 TO 800 UG/L RANGE. MAXIMUM BENZENE LEVEL OF 255 UG/L REPORTED IN MW-8. THE EXISTING SVE SYSTEM HAS LOW TO NON-DETECT PID READINGS, BUT WE SUSPECT SUBSURFACE PIPING OR EXTRACTION WELLS MAY BE DAMAGED/BROKEN. 10/6/17: DDAKE SENDS EMAIL TO TOM HENDERSON AT SUN ENVIRONMENTAL AND TO PROPERTY OWNER 'SAJ' - DUE TO ELEVATED LEVELS OF VOCs AND BENZENE IN TWO WELLS THEY NEED TO EITHER REVAMP/REPAIR THE SVE SYSTEM OR COME UP WITH AN ALTERNATIVE REMEDIAL MEASURE. 11/6/17: DDAKE TELECON WITH TOM HENDERSON OF SUN ENV. - HE HAS SPOKEN WITH THE OWNER AND THEY DECIDED TO LOOK INTO CHEMICAL INJECTION IN THE DISPENSER AREA TO EXPEDITE REMEDIATION. HENDERSON TO CONTACT VENDORS; DD REMINDED HIM TO MAKE SURE MATERIALS ARE COMPATIBLE WITH SUBSURFACE UTILITIES/ELECTRIC CONDUIT/PRODUCT LINES. 12/15/17: TOM HENDERSON FROM SUN ENV CALLS DD - THEY ARE BEHIND ON EVALUATING REMEDIAL OPTIONS. SHEERY LYNCH WILL BE THE NEW CONTACT. 4/10/18: MIKE SIMMONS OF SUN ENV EMAILS DEC - DD RESPONDS/INQUIRING WHEN LAST QUARTERLY EVENT WAS PERFORMED? 1/16/20: DDAKE CONTACTS SHERRIELYNCH AT SUN ENV INQUIRING ABOUT GW SAMPLING ETC."

Remarks: "WHILE PERFORMING GEOPROBE WORK, GASOLINE CONTAMINATED SOILS WERE ENCOUNTERED. FAXED TO MCHD ON 01/18/08 AT 1337 HRS."

All Materials:

Site ID:	392475
Operable Unit ID:	1149480
Operable Unit:	01
Material ID:	2140006
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	FORMER TAYLORS GAS STATION
Address:	2575 CULVER ROAD

FORMER TAYLORS GAS STATION (Continued) **S108982930**

City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	0751369 / Not Reported
Facility ID:	0751369
Facility Type:	ER
DER Facility ID:	460035
Site ID:	392475
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	2834
Spill Date:	2008-01-18
Investigator:	DBDAKE
Referred To:	Not reported
Reported to Dept:	2008-01-18
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	2017-07-31
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	4
Date Entered In Computer:	2008-01-18
Spill Record Last Update:	2020-01-16
Spiller Name:	JOAN TAYLOR
Spiller Company:	THE TAYLOR KIDS INC
Spiller Address:	2575 CULVER ROAD
Spiller Company:	999
Contact Name:	JOAN TAYLOR
DEC Memo:	"1/25/08: DD TELECON WITH TOM HENDERSON OF NYETECH (585-436-5660) - PROPERTY OWNER WANTED A SUBSURFACE ASSESSMENT PRIOR TO POTENTIAL PROPERTY SALE. NYETECH ADVANCED SEVEN DIRECT PUSH BOREHOLES AND SUBMITTED 3 SAMPLES TO THE LAB. ONE SAMPLE WAS VERY CONTAMINATED. SITE IS AN ACTIVE GAS STATION - REPORT TO FOLLOW. 02/14/08: SOIL INVESTIGATION REPORT RECEIVED FROM NYETECH, WHO ADVANCED 6 DIRECT PUSH SOIL BORINGS PLUS ONE SHALLOW REFUSAL BORING. PID IMPACTS AND ODORS OBSERVED AT THREE BORINGS, WITH SOME WEATHERED FREE PRODUCT IN SOIL. NO GROUNDWATER SAMPLES COLLECTED. THREE SOIL SUBMITTED FOR LAB ANALYSIS FOR VOCs - ONE SAMPLE HAD HITS ABOVE TAGMs. BASED ON REVIEW OF REPORT, ADDITIONAL DELINEATION NEEDED PRIOR TO DEVELOPMENT OF ANY REMEDIAL PLAN. 5/6/08: CERTIFIED LETTER SENT TO PROPERTY OWNER JOAN TAYLOR REQUIRING ADDITIONAL INVESTIGATION WORK. BRIEF WORK PLAN NEEDS TO BE SUBMITTED BY 6/6/08. 5/8/08: DD TELECON WITH FHAJAN BABY, WHO IS A POTENTIAL BUYER. DISCUSSED NEED FOR DETAILED/ADDITIONAL INVESTIGATION WORK, WHICH IS NECESSARY TO EVALUATE SOURCE OF IMPACTS AND WILL DRIVE ANY REMEDIAL WORK THAT MAY BE NECESSARY. HE REQUESTED CONTRACTOR/CONSULTANT LIST, WHICH WAS FAXED fax 256-1518. DEC WOULD LIKE INVESTIGATION WORK PERFORMED WITHIN THE NEXT MONTH OR TWO. THE DEP'T COULD OBTAIN ACCESS AND DO THE REQUIRED WORK IF OWNER DECLINES. 5/29/08: DD TELECON WITH FRANK SCIREMAMMANO OF F-E-S ASSOCIATES (585-461-4015), A CONSULTANT WHO IS GOING TO SEND A DRAFT SUBSURFACE INVESTIGATION WORK PLAN FOR DEC REVIEW, ON BEHALF OF PROPERTY OWNER. DISCUSSED NEED FOR SOIL AND GROUNDWATER SAMPLING, DETERMINE GW FLOW DIRECTION, ETC. DRAFT WORK PLAN TO BE EMAILED NEXT WEEK. 6/2/08: DD TELECON WITH FHAJAN BABY (585-370-5642), A POSSIBLE BUYER. THE OWNER

FORMER TAYLORS GAS STATION (Continued) **S108982930**

MAY ASK BUYER TO DO THE DEC-REQUIRED INVESTIGATE. DEC CANT SPEAK ON REMEDIATION AT THIS POINT. DD SUGGESTED HE GET A COPY OF RESPONSIBILITY LETTER FROM PROPERTY OWNER WHICH DESCRIBES INVESTIGATION REQUIREMENTS, AND THAT HE CONTACT AN ENVIRONMENTAL FIRM TO REVIEW THE LETTER AND THE INITIAL INVESTIGATION REPORT. 6/11/08: DD EMAILS RESPONSE TO F-E-S ASSOCIATES IN RESPONSE TO DRAFT WORK PLAN FOR ADDITIONAL SITE INVESTIGATION ACTIVITIES. 6/13/08: DD TELECON WITH ATTORNEY FOR PROSPECTIVE BUYER (PHIL LEPORE SP? 750-7777) DISCUSSED NEED FOR ADDITIONAL INVESTIGATION WORK. 06/17/08: PROPOSED WORK PLAN RECEIVED FROM F-E-S ASSOCIATES. 7/7/08: EMAIL SENT TO F-E-S ASSOCIATES REQUESTING WORK SCHEDULE. 9/15/08: MESSAGE LEFT FOR FRANK S. AT F-E-S ASSOCIATES - NEED PROJECT UPDATE; INVESTIGATION NEEDS TO BE PERFORMED ASAP. 9/18/08: FOLLOWING EMAIL RECEIVED: David: It turns out that there was a communications error between the client and me, for which I will take responsibility. I am sending her the work estimate and proposal again and expect to get quick approval and the work scheduled soon. I will let you know of the dates as soon as they are firmed up. Frank Sciremammano 10/1/08: DD LEAVES EMAIL MESSAGE FOR FRANK. S AT F-E-S - WANT UPDATE/NEED DRILLING WORK SCHEDULED ASAP. 10/25/08: FOLLOWING EMAIL RECEIVED: This is to let you know that we have the sampling scheduled at the Taylor Site (2575 Culver Road, Irondequoit) for Monday, November 17. I will let you know if this changes for whatever reason. Frank Sciremammano 11/17/08: FOLLOWING EMAIL RECEIVED FROM F-E-S ASSOCIATES: Just a reminder that we are out sampling at the Taylor spill site. Finished most borings/soil samples today. Found the south side of the site clean and have decided to skip two borings there. Found some product in a narrow, shallow layer on the north side and plan on sampling at two additional locations on that side. Expect to get that done, as well as at least a portion of the four groundwater monitoring wells, on Tuesday (11/18). Will not start until approximately 8:30 am as the drillers need time to load in the morning. 01/16/09: SUBSURFACE INVESTIGATION REPORT RECEIVED FROM F-E-S ASSOCIATES. SIGNIFICANT IMPACTS OBSERVED; PLUME NOT COMPLETELY DEFINED. GW FLOW APPEARS TO BE TOWARDS THE NORTHEAST. FOLLOWUP REQUEST NEEDED. 6/18/09: BRIEF EMAIL SENT TO FES ASSOCIATES REQUESTING UPDATE. 6/22/09: FOLLOWING EMAIL INFORMATION RECEIVED FROM FRANK AT F-E-S: David: It is my understanding that the property is being sold and is scheduled to close next week. As part of the sale agreement, the new owner will conduct the remediation. Mrs. Joan Taylor Taylor Kids, Inc. 124 Stewart Place Canandaigua, NY 14424 585-394-6565 Her attorney, who I have copied on this e-mail, is: Steven Pheterson Pheterson, Stern, ... 585-546-5600 7/6/09: DD TELECON WITH DAVE ENGERT OF SAW ENV. - SAW MAY BE WORKING WITH MIKE DAVIS OF TRITEC CONSTRUCTION (585-507-3717). HE WAS NOT SURE IF PROPERTY SOLD OR WHAT SCOPE OF WORK WAS GOING TO BE. DD TELECON WITH MIKE DAVIS - THERE IS A NEW OWNER AS OF LAST WEEK, TRITEC IS WORKING WITH NEW OWNER AND SAW ENV. TO DO CLEANUP. SELLER REPORTEDLY PUT MONEY IN ESCROW ACCOUNT TO ASSIST WITH CLEANUP. THE EXISTING USTs WILL BE LEFT. DD TO CONTACT PHIL LEPORE (750-7777) - DEC WILL SEND OUT LETTER TO NEW OWNER/SAW REQUESTING ADDITIONAL INVESTIGATION AND REMEDIAL ACTION PLAN. ALSO OUTSTANDING PBS ISSUES THAT NEED TO BE ADDRESSED WITHIN 30 DAYS OF SALE OF PROPERTY). DD TELECON WITH PHIL LEPORE, WHO IS HELPING NEW OWNER. DD TO SEND OUT EMAIL/LETTER WITH NEEDED WORK (ADDITIONAL OFFSITE INVESTIGATION/REMEDIAL ACTION PLAN). THE DEPARTMENT WOULD LIKELY ISSUE A STIPULATION AGREEMENT TO EXPEDITE THE REMEDIAL WORK. PHILLEPORE@AOL.COM NEW OWNER IS: EastWest Energy Corp., SHAJAN

FORMER TAYLORS GAS STATION (Continued) **S108982930**

BABY/PRESIDENT, 355 PORTLAND AVENUE, ROCHESTER, NY 14605; Tel. 585.370.5642 7/15/09: FOLLOWING EMAIL RECEIVED FROM DAVE ENGERT OF SAW ENV.: I just met with Mike Davis and the new owner of 2575 Culver Rd. We are going to go ahead with off-site investigation. Work is scheduled for Monday, July 27. The plan is to put in three 2 wells, one across Brookdale Park, one in the vicinity of the southwest corner of the farm market parking lot, and one across Culver Rd. Once I get groundwater data back I will draft a RAP and submit to you for approval. Give me a call with any questions. 7/21/09: DD RECEIVES AERIAL MAP FROM SAW ENV. - NEXT WEEK THEY ARE PLANNING ON INSTALLING THREE 2-INCH MWs WITH GEOPROBE RIG - ONE NORTH OF SITE ON NORTH SIDE OF BROOKDALE PARK, AND TWO ON EAST SIDE OF CULVER ROAD, EAST/NORTHEAST OF SITE. SAW THEN TO DEVELOP REMEDIAL ACTION PLAN. 7/22/09: DD SENDS LETTER TO EASTWEST ENERGY (NEW PROPERTY OWNER), AS REQUESTED BY PHIL LEPORE, REQUESTING ADDITIONAL SITE DELINEATION AND DEVELOPMENT OF REMEDIAL ACTION PLAN. 7/31/09: DEC RECEIVES OFFSITE INVESTIGATION REPORT FROM SAW ENV. - THREE MICROWELLS WERE INSTALLED, ONE TO NORTH OR PROPERTY AND TWO TO EAST, ON OPPOSITE SIDE OF CULVER ROAD. NO DETECTABLE SOIL HEADSPACE PID READINGS. WELLS WERE SAMPLED FOR VOCs AND ALL COMPOUNDS NON-DETECT EXCEPT FOR VERY LOW CONCENTRATION OF MTBE IN MW-6 (2.73 UG/L, BELOW GW STANDARD). REMEDIAL ACTION PLAN FOR DIGOUT TO BE SUBMITTED. 8/25/09: DEC RECEIVES FROM SAW ENV. REMEDIAL ACTION PLAN (DIGOUT), WHICH IS APPROVED WITH COMMENTS. 10/14/09: DD TELECON WITH DAVE ENGERT OF SAW ENV. - THE PROPERTY OWNER HAS DECIDED THAT IT IS TOO EXPENSIVE TO REMOVE THE CANOPY (TO ACCESS IMPACTED SOILS FOR EXCAVATION). AS A RESULT THEY ARE CONSIDERING IN-SITU REMEDIAL OPTIONS WITH POSSIBLY LIMITED SOURCE REMOVAL. DD TO SEND STIPULATION AGREEMENT, ALSO REQUESTING MODIFIED REMEDIAL ACTION PLAN. 10/15/09: STIPULATION AGREEMENT SENT TO SHAJAN BABY/PROPERTY OWNER, WITH DUE DATE FOR RAP OF NOVEMBER 6, 2009. 11/3/09: DD RECEIVES CALL FROM PHIL LEPORE, WHO REPRESENTS THE NEW OWNER/BABY (WHO IS STILL NEGOTIATING WITH THE PREVIOUS OWNERS/TAYLOR). BABY WANTS TO DO THE DIGOUT AND THE TAYLORS WANT HIM TO INSTALL A REMEDIAL SYSTEM WHICH WOULD LENGTHEN THE TIME OF CLEANUP (THEY DO NOT WANT THE CANOPY TO BE TAKEN DOWN/REPLACED). ALAN KNAUF IS THE ATTORNEY FOR THE TAYLORS. THE STIPULATION AGREEMENT HAS NOT BEEN SIGNED BY BABY. LEPORE REQUESTS A WEEK EXTENSION. 11/3/09: FOLLOWING EMAIL RECEIVED FROM PHIL LEPORE: As per our conversation this morning, we are requesting a one week extension from November 6th, 2009 to November 13th, 2009 to execute the stipulation agreement regarding the Remediation of 2575 Culver Road, Rochester NY. Thank you for your cooperation in this matter. 11/18/09: DD SENDS EMAIL TO PHIL LEPORE REQUESTING UPDATE/STIP NOT SIGNED YET? 12/8/09: DD TELECON WITH PHIL LEPORE. MONEY WAS PLACED IN ESCROW BY SELLER OVER THE SUMMER DURING CLOSING. MAIN ISSUE ON REMEDIATION IS THE EXISTING CANOPY, AND SIGNIFICANT IMPACTED SOIL BENEATH/ADJACENT TO CANOPY. THE SELLER GOT A PRICE FROM TRITECH AND THEY PROPOSE TO NOT TAKE DOWN THE CANOPY. ANOTHER ISSUE IS HOW WILL ADDITIONAL IMPACTS BE DEALT WITH IN THE FUTURE. DEC WILL REQUIRE THE SITE TO BE FULLY REMEDIATED. 2/4/10: FOLLOWING EMAIL SENT TO PHIL LEPORE: we sent a Stipulation Agreement out for this open spill site over 3 months ago (back in October). In early November you requested a week extension. As of today, we have yet to hear from anyone on this, or received the required paperwork. PLZ. promptly provide me with an update on this project. If the current or past owners (both of whom are identified as Potential Responsible Parties) decline or choose not to perform the required remediation, the Department will

FORMER TAYLORS GAS STATION (Continued) **S108982930**

seek site access and perform the necessary cleanup work. The Attorney General's office would then seek reimbursement from the PRPs. I can be reached via email or at 585-226-5489 to further discuss. 3/31/10: DD TELECON WITH PHIL LEPORE (585.750.7777), WHO STATES THE FINANCIAL ISSUES HAVE BEEN RESOLVED WITH THE PREVIOUS OWNER. EASTWEST WILL BE DOING THE REMEDIAL WORK/NOT TAYLORS. DD TO RESEND STIP TO OWNER AND WILL CHECK ON SCHEDULE. LEPORE STATES THEY MAY TRY TO AMEND THE ALREADY APPROVED REMEDIAL ACTION PLAN (PREPARED BY SAW ENV) AND NOT REMOVE THE FOOTERS FOR THE CANOPY. REVISED STIP SENT, WITH RETURN DUE DATE OF 4/9/10. 5/6/10: FOLLOWING EMAIL RECEIVED FROM PHIL LEPORE: We have instructed our contractor to engange Dave Engert for the revised RAP. I will call him right now to remind him of the urgency of this matter. 5/10/10: FOLLOWING EMAIL SENT TO PHIL LEPORE/COPIED SAW ENV.: I just received a call from Dave Engert of SAW Environmental, who stated they will be performing the remedial work at the former Taylor's property spill. I understand that the owner has decided not to implement the Remedial Action Plan (RAP) which was previously approved by the Department last year. As you are aware, a Stipulation Agreement was executed, and that you changed the date for the submission of the revised RAP to 4/29/10. I told Mr. Engert that you are already almost 2 weeks behind the approved/executed schedule, and that he needs to submit a revised RAP to the Department for review by the end of Wednesday 5/12/10. 5/10/10: DEC RECEIVES REVISED RAP FROM SAW ENVIRONMENTAL. PLAN ESTIMATES 800-TONS OF CONTAMINATED SOIL TO BE EXCAVATED FOR OFFSITE DISPOSAL, BUT LEAVE CANOPY FOOTERS AND ADJACENT RESIDUAL IMPACTED SOILS IN PLACE. THESE SOILS WILL BE ADDRESSED WITH ORC INJECTIONS AND INSTALLATION/OPERATION OF SVE SYSTEM. ALSO INCLUDES POST-REMEDIAL GROUNDWATER MONITORING (WITH THREE NEW WELLS). DEC APPROVES RAP WITH MINOR COMMENTS/QUESTIONS. WORK MUST BE STARTED WITHIN 14 DAYS. 6/9/10: DD CONTACTS SAW ENV AND PHIL LEPORE, SINCE STIP SCHEDULE IS NOT BEING MET AND REMEDIAL WORK HAS NOT BEGUN. FOLLOWING EMAIL RECEIVED FROM LEPORE: We are now waiting on town approval - I know the contractors are ready to begin work asap. I will give you a more detailed schedule before the end of this week. 6/11/10: FOLLOWING EMAIL RECEIVED FROM LEPORE: We have an administrative meeting with Lawrence Heinenger (Irondequoit Town Engineer) to present our site plan for approval. We should begin the remediation within a short period of time. I will contact you immediately following my meeting with the town to let you know exact time. Our contractor, Tritech, is prepared and scheduling permits to begin work within a week or so. Thanks again for your cooperation and please do not hesitate to contact me to discuss this project. 7/9/10: DEC CONTACTS PHIL LEPORE SINCE THE REMEDIAL WORK HAS NOT YET BEEN INITIATED (NOT FOLLOWING STIPULATION AGREEMENT); FOLLOWING EMAIL RESPONSE FROM LEPORE: We have a start date for the remediation. As you already know, our contractor is Tritech - owner Mike Davis 585.507.3717. We are also still in process with the town, but we told them we needed to expedite the appoval because we needed to start the remediation. I will call Tritech to get the exact starting date for the remediation. I know we are in their schedule for this month, so I will get you that exact date next week. I've attached our archetect's rendering of the building and floor plan so you can see that we are working on this project and not purposefully delaying this process. We really appreciate you patience and cooperation through this very long and frustrating project. I will contact you next week and provide you with all the details. Please do not hesitate to contact Mike Davis from Tritech or myself if you have any further question.

FORMER TAYLORS GAS STATION (Continued) **S108982930**

7/15/10: FOLLOWING EMAIL RECEIVED FROM LEPORE: I spoke with our contractor and he stated that all the parties will be ready to begin work the first week in August. Thank you for your cooperation and patience with this project. Please do not hestate to contact me if you have any other questions or concerns. 8/2/10: DDAKE ONSITE APPROX. 1510 HOURS - DAVE ENGERT OF SAW ENVIRONMENTAL SUPERVISING TRI-TEC/RUSSO DEVELOPMENT FOR EXCAVATION OF CONTAMINATED SOIL. THE EXCAVATION BEGAN BENEATH THE CANOPY, BETWEEN THE TWO NORTHERN DISPENSERS, AND IS WORKING NORTHEASTWARD. THEY WILL HAVE TO STOP ALONG UTILITIES TO THE EAST (ROADWAY). VERY STRONG GASOLINE ODORS APPARENT JUST A FEW FEET BELOW GROUND SURFACE, AND EXTENDING TO APPROX. 12-FEET BGS AT BEDROCK. A COARSE GRAVEL LAYER IS EVIDENT APPROX. 7-FEET BGS. SOME WATER ENCOUNTERED IN BEDDING MATERIAL AND IN COARSE GRAVEL. SILVAROLE HAULING TO HIGH ACRES. 8/3/10: DDAKE ONSITE APPROX 0910 HOURS - EXCAVATION IS CONTINUING NORTHEASTWARD. CONTINUED STRONG GASOLINE ODORS. APPROX. 350 TONS REMOVED SO FAR. THE SOILS IN THE VICINITY OF THE FOOTERS FOR THE CANOPY ARE UNSTABLE, SO CONTAMINATED MATERIAL CAN NOT BE EXCAVATED, AS EXPECTED. SAW/RUSSO TO PLACE PEASTONE AND PVC SLOTTED PIPE AROUND FOOTERS AND POSSIBLY IN OTHER AREAS (SOIL VENT PIPING). 8/5/2010 MZ ON SITE APPROX 1000 HOURS WITH DAVE ENGERT (SAW) AND MIKE DAVIS (TRITEC TANK AND PUMP). EXCAVATING AND DIRECT HAULING. SO FAR APPROX 750 TONS OF SOIL REMOVED FROM SITE. ENGERT ESTIMATES ANOTHER 400-500 TONS OF IMPACTED SOIL TO BE REMOVED AROUND CANOPY. THEY WILL ALSO EXCAVATE AREA WHERE NEW 12,000 GALLON UST WILL BE INSTALLED. 8/10/10: FOLLOWING EMAIL RECEIVED FROM DAVE ENGERT OF SAW ENVIRONMENTAL: Just updating you on site work at Taylor's. We dug out +/- 1,065 tons of soil last week. I have not yet installed any VE or injection piping at the site. I have samples from around the footers in areas that soil was not removed. When I get my data back (likely next week) I will put together a report, including plans for further remedial efforts. Tritec is waiting on delivery of the new tank approx. end of august/early sept. They will have a shovel on site then, at which point I will install any necessary remediation piping/wells, etc. That way I have a chance to evaluate the data and design appropriately. Give me a call with any questions. 8/18/10: DEC RECEIVES REMEDIATION ACTIVITY REPORT FROM SAW ENVIRONMENTAL. REPORT SUMMARIZES SOIL EXCAVATION PROJECT (LANDFILL DISPOSAL RECEIPTS INCLUDED FOR APPROX. 1,064 TONS OF CONTAMINATED SOIL). CONFIRMATORY SOIL SAMPLES COLLECTED FOR LAB ANALYSIS FOR STARS VOCs. BOTTOM SAMPLES BELOW TAGMs. A FEW SIDEWALL SAMPLES HAD SIGNIFICANT TAGM EXCEEDANCES, INCLUDING EAST WALL (ADJACENT TO SEWER PIPE), NE FOOTER, NW FOOTER, AND SE FOOTER (BENEATH CANOPY). REPORT STATES NO GROUNDWATER WAS ENCOUNTERED, BUT A SATURATED GRAVEL LENS WAS ENCOUNTERED APPROX. 7-8 FEET BGS. THREE GROUNDWATER MONITORING WELLS PROPOSED, ALONG WITH PROBABLE CHEMOX INJECTIONS ALONG CANOPY FOOTERS. A VAPOR EXTRACTION SYSTEM (FOUR DISCRETE LEGS) PROPOSED TO ADDRESS RESIDUAL SOIL CONTAMINATION. 10/18/10: FOLLOWING RECEIVED FROM DAVE ENGERT OF SAW ENV.: Tritec has the new tank in the ground and I m waiting till they are going to be out there to put in the new product lines to install the vent piping. I will follow up with Mike Davis and get back to you on the schedule. 1/12/11: FOLLOWING EMAIL SENT TO PHIL LEPORE AND DAVE ENGERT: in reviewing this open spill file, there has not been any information or data sent to the Department in almost 5 months. As you recall, a Stipulation Agreement has been executed for this site. After many delays, the digout portion of the work was performed in August (it was supposed to be performed in May 2010, per the agreed-on schedule

FORMER TAYLORS GAS STATION (Continued) **S108982930**

in the Stip). I was patient enough in allowing you to put off the work for three months last summer. SAW's remediation summary report dated 8/18/10 indicates groundwater wells and soil vent piping were to be installed, and wells were supposed to be sampled quarterly. Has any of this been done yet? Per the Stip schedule it appears you are way behind in performing the agreed-upon work. PLZ. have the property owner, or yourself, contact me immediately to discuss these issues. I will be forced to refer this to our Legal unit and will reference the executed Stipulation Agreement along with the approved Remedial Action Plan. FOLLOWING RESPONSE RECEIVED FROM LEPORE: Thank you again for your patience and cooperation during this project. It is my understanding that there was a significant amount of remediation completed and systems implemented. I will investigate where we are in the process. 2/25/11: ADDITIONAL EMAIL SENT TO LEPORE: I have yet to hear back from anyone on this project, yet to receive any groundwater monitoring reports, no update on the remedial system installation, etc. Are you the contact for this open spill? There was a Stipulation Agreement executed (after much delay) which has specific schedules and outlines the work that was agreed to happen. PLZ contact me immediately with an update, I am losing what patience I have left. FOLLOWING RESPONSE RECEIVED FROM LEPORE: I am copying everyone on my reply to you - David Engert from SAW environmental provided the RAP. It was my understanding that the Remediation and ongoing reports were in place. I will attempt to determine what is happening. Thank you 3/10/11: FOLLOWING EMAIL RECEIVED FROM ENGERT: I spoke with the owner at Taylors Culver Road. He gave me the go ahead for the vent wells. The plan is to get it done towards the end of the month. I will get back to you with an exact schedule. 3/11/11: DD ASKS SAW ENV. TO SAMPLE WELLS BY END OF THE MONTH, AND TO SUBMIT A BRIEF WORK PLAN FOR WELL SAMPLING. 4/4/11: DD RECEIVES EMAIL FROM DAVE ENGERT OF SAW ENVIRONMENTAL: The well installation didn't happen last week as planned. I meant to send you an e-mail but never got to it. Apparently there is a crew on the site demolishing the building, so there was way too much equipment there for us to be installing wells. I will keep you posted on the revised schedule. 8/9/11: FOLLOWING RECEIVED FROM D ENGERT AT SAW ENV.: 3 vent wells and one monitoring well installed mid July. Monitoring well is in center of excavated area, vent wells located adjacent to east edge of excavation and pump islands. Vent wells installed to bedrock @ 12' with 10' screen to double as monitoring wells. Vent wells piped to rear corner of building. They are supposed to be pouring concrete this week. Will install blower once remodeling done (there is no power at site until new pole drop installed). I would call Phil LePore with questions on the remodeling/power drop schedule. I plan on sampling this week. Will keep you posted. 9/8/11: REC'D FROM DAVE ENGERT OF SAW ENVIRONMENTAL: I did install and sample the new wells at the old Taylor's on Culver Road. Got the data back and I'm hoping to get you something tomorrow. 10/20/11: PER DAVE ENGERT OF SAW, THEY HAVE SAMPLED THE WELLS AND HOOKED UP/STARTED THE SVE SYSTEM. REPORT TO FOLLOW SOON. 10/27/11: SITE STATUS REPORT RECEIVED FROM SAW ENV (SAVED TO eDOCS). THREE SOIL VAPOR EXTRACTION WELLS WERE INSTALLED - BENEATH AND NORTHEAST OF CANOPY. ONE ADDITIONAL MONITORING WELL (MW-8) WAS INSTALLED NORTH OF CANOPY IN CENTER OF FORMER DIGOUT AREA. THREE 4 WELLS PLUS W-3 AND MW-5 WERE SAMPLED FOR VOCs IN SEPTEMBER 2011. VOCs NON-DETECT IN OFFSITE WELL MW-5. MODERATE LEVELS REPORTED IN OTHER WELLS. MAXIMUM BENZENE CONCENTRATION REPORTED IN V-3 AT 603 UG/L. MAXIMUM TOTAL VOCS ALSO IN V-2 (APPROX. 15,000 UG/L).

FORMER TAYLORS GAS STATION (Continued) **S108982930**

GROUNDWATER FLOW REPORTED TO THE NORTH-NORTHEAST (TEXT SHOWS NNW). THE SVE SYSTEM WAS ACTIVATED ON 10/12/11 (NO OPERATIONAL DATA INCLUDED). 11/1/11: PER ENGERT, WILL SAMPLE FIVE WELLS IN DECEMBER 2011 - V-1, V-2, V-3, W-3, AND MW-8. QUARTERLY REPORT TO BE SUBMITTED, WHICH INCLUDES SVE SYSTEM OPERATIONAL DATA, PID READINGS ETC. 12/30/11: DATA RECEIVED FROM ENGERT/SAW ENV (SAVED TO EDOCS). VOC ANALYTICAL RECEIVED FOR SELECT WELLS. MAXIMUM BENZENE CONCENTRATION OF 394 UG/L RECORDED AT V-2 IN DECEMBER 2011. MAXIMUM TOTAL VOC LEVEL OF APPROX. 8,000 UG/L IN V-1. 8/23/12: AFTER CONTACTING SAW ENV NUMEROUS TIMES REGARDING OPERATION OF SVE SYSTEM AND QUARTERLY GROUNDWATER MONITORING, JON HEERKENS LEAVES MESSAGE THAT HE STOPPED BY THE ACTIVE GAS STATION AND SVE SYSTEM WAS NOT RUNNING. HE INSTRUCTED OWNER TO TURN IT BACK ON. 10/18/12: DD LEAVES MESSAGE FOR OWNER BABY AT 585.370.5642. DD TELECON WITH PHIL LEPORE - REVIEWED EMAIL SENT TODAY TO HEERKENS AND LEPORE (SAVED TO eDOCS). NEED SVE RUNNING/MONITORING PERFORMED MONTHLY AS WELL AS QUARTERLY GW SAMPLING. HE WILL LOOK INTO AND GET BACK TO ME WITHIN A WEEK. 5/3/13: EMAIL SENT TO JON HEERKENS AT SAW ENV AND TO PHIL LEPORE...DEPT HAS NOT RECEIVED ANY REPORTS OR DATA. 5/9/13: PER HEERKENS, GW SAMPLING AND RE INSTALLATION OF SVE BLOWER SCHEDULED FOR 5/14. 5/14/13: DDAKE ONSITE WITH JON HEERKENS, WHO IS IN THE PROCESS OF HOOKING UP A SOIL VAPOR EXTRACTION BLOWER (AT MANIFOLD FOR THREE EXTRACTION WELLS). HEERKENS ALSO TO SAMPLE WELLS TODAY FOR VOCs. HEERKENS LATER CALLS AND STATES STARTUP PID READING AT SVE SYSTEM WAS 80 PPM. 6/17/13: SAW ENVIRONMENTAL SUBMITS MAY 2013 QUARTERLY GROUNDWATER MONITORING REPORT (SAVED TO eDOCS). SVE SYSTEM PID READINGS AFTER STARTUP WAS 84 PPM. (PER HEERKENS, THE READING IN JUNE WAS NON-DETECT, BUT BLOWER WAS RUNNING VERY HOT LIKELY DUE TO VERY HIGH WATER TABLE/LITTLE AIRFLOW SO HE SHUT OFF THE BLOWER UNTIL CONDITIONS DRIED OUT A BIT). SELECT MONITORING WELLS AND SVE WELLS WERE SAMPLED FOR VOCs - LEVELS FAIRLY CONSISTENT WITH PREVIOUS RESULTS FROM DECEMBER 2011 (SOME INCREASES/SOME DECREASES). HIGHEST BENZENE LEVEL OF 621 UG/L REPORTED IN V-2. HIGHEST TOTAL VOC LEVEL OF APPROX. 20,000 UG/L REPORTED IN V-2. 7/8/14: NO ADDITIONAL INFORMATION/REPORTS RECEIVED ON THIS SITE - MESSAGE LEFT FOR JON HEERKENS AT LABELLA TO SEE IF HE IS STILL WORKING ON THIS SPILL SITE. 7/10/14: PER JON HEERKENS, HE IS NO LONGER WORKING ON THE SITE. 1/14/15: DDAKE ONSITE IN AM - SVE BLOWER BEHIND/AT SOUTHWEST CORNER OF C-STORE BUILDING IS STILL PRESENT AND HOOKED UP TO SUBSURFACE PIPING, BUT IS NOT RUNNING AND UNPLUGGED. THE STORE MANAGER IS ASKED ABOUT IT AND SHE STATES SHE DOESN'T KNOW ANYTHING ABOUT IT. DD CALLS PHIL LEPORE (585-750-7777) WHO STATES HE IS STILL CONSULTING FOR THE PROPERTY OWNER (MR. BABY/EAST WEST ENERGY). DD INQUIRES WHY QUARTERLY GROUNDWATER SAMPLING HAS NOT BEEN PERFORMED SINCE MAY 2013, AND WHY SVE BLOWER IS NOT OPERATIONAL (ALL AS REQUIRED BY THE SIGNED STIPULATION AGREEMENT). THERE HAS BEEN NO REPORTING TO THE DEPARTMENT IN OVER 18 MONTHS, AND WELLS HAVE ONLY BEEN SAMPLED TWICE IN THE PAST THREE YEARS. DEC NEEDS THE BLOWER RUNNING ASAP AND WELLS MONITORED OVER A FEW QUARTERLY EVENTS TO DETERMINE IF IT WILL FURTHER REMEDIATE THE IMPACTED SOIL/GROUNDWATER. LEPORE TO GET BACK TO DEC WITHIN 24-HOURS. COPY OF SPILL DATABASE NOTES SENT TO LEPORE AT PHILLEPORE@AOL.COM; DEC'S EMAIL REQUIRES THIS WORK TO BE PERFORMED THIS MONTH, AS WELL AS HAVE AN HOUR METER WIRED IN TO THE BLOWER SO WE CAN MONITOR RUN-TIME. 2/9/15: DDAKE SITE INSPECTION - SVE BLOWER IS NOT RUNNING/AREA NEXT TO BUILDING BURIED BY LARGE SNOW PILE. 3/20/15: DDAKE ONSITE - SVE BLOWER NOT PLUGGED IN. DD TELECON WITH PHIL LEPORE - LET HIM KNOW BLOWER WAS NOT PLUGGED IN AND NO ONE HAS CONTACTED ME AGAIN TO LET ME KNOW THEY ARE DOING

FORMER TAYLORS GAS STATION (Continued) **S108982930**

THE REQUIRED WORK. FILE TO BE REFERRED TO OUR LEGAL DEPT DUE TO NOT FOLLOWING STIPULATION AGREEMENT. LEPORE STATED THEY PLAN ON HIRING NYETECH BUT WERE WAITING FOR WEATHER TO CLEAR (NOT AGREED TO BY DEC) AND WOULD GET BACK TO ME WITHIN A WEEK. DD REITERATED THAT THE BLOWER NEEDS AN HOUR METER ADDED TO MONITOR RUN-TIME. DD'S 1/14/15 EMAIL WAS RESENT TO LEPORE. 4/1/15: EMAIL RECEIVED FROM TOM HENDERSON AT NYETECH: Just a brief update on the Culver Road site; I met Mr Lepore and the owner last Friday. We ran the blower for several minutes but it did begin to accumulate water in the particulate filter. With this in mind, we did not leave the unit running. I gave them instructions on how to construct a knock out drum. They will let me know when it is ready and we will restart the blower, get initial PID readings, then run it for 2 weeks, and then do a round of sampling on 7 wells. If you get a chance, give me a call and we can discuss further. Thanks. 4/14/15: DD TELECON WITH HENDERSON - SVE BLOWER IS RUNNING PER LEPORE WITHOUT KNOCKOUT OR HOUR METER. THEY ARE STILL DISCUSSING PAYMENT ISSUES/HAVEN'T SAMPLED WELLS YET OR DONE ANY WORK. 4/15/15: DDAKE ONSITE IN AM - THE SVE BLOWER HAS BEEN RESTARTED AT UNKNOWN TIME AND IS RUNNING WITHOUT A KNOCKOUT OR AN HOUR METER (AS REQUIRED). IT APPEARS THAT ALL THREE EXTRACTION WELLS ARE ONLINE, BUT THERE IS NO VACUUM GAUGE. THERE IS ALSO NO PORT (HOLE IN PVC DISCHARGE PIPE)TO RECORD PID EFFLUENT READINGS. I CLIMB UP AND RECORD AN EFFLUENT PID READING OF APPROX. 3 PPM. 4/17/15: EMAIL SENT TO PHIL LEPORE AND TOM HENDERSON/NYETECH (SAVED TO eDOCS). DD TELECON WITH LEPORE (585-750-7777) - STATED TOM HENDERSON MADE SOME RECOMMENDATIONS; FOUND DISPOSABLE BAILERS IN A MONITORING WELL WHICH HAD 'GUNK' ON IT (TOLD HIM TO MAINTAIN A QUARTERLY SAMPLING SCHEDULE WHICH HASN'T HAPPENED AND NOT USED BAILERS OVER AGAIN). HE STATED THEY HAVE A GUY INSPECTING THE BLOWER DAILY, AND HE DOESN'T WANT TO INSTALL A KNOCKOUT DRUM OR HOUR METER. DD INSTRUCTED LEPORE THAT IF THAT IS THEIR DECISION, THEY MUST SUBMIT A DAILY LOG RECORD ON A MONTHLY BASIS TO THE DEC WHICH DOCUMENTS THE DETAILS OF DAILY INSPECTIONS AND MUST BE SIGNED BY THE INSPECTOR. NYETECH WILL SAMPLE WELLS IN A FEW WEEKS. DD ALSO STRONGLY RECOMMENDED THEY PUT A VACUUM GAUGE AT THE BLOWER AND ALSO TEST THE VACUUM (AND GET INDIVIDUAL PID READINGS) AT EACH OF THE THREE WELL-HEADS. DD SENDS FOLLOWUP EMAIL TO BOTH HENDERSON AND LEPORE. 4/29/15: DDAKE ONSITE AT 1115 HOURS - NYETECH (HENDERSON AND BUIRCH) ARE ONSITE GAUGING AND SAMPLING SEVEN WELLS. PER HENDERSON, THE SVE BLOWER WAS RUNNING ON ARRIVAL AND HE RECORDED A PID READING OF 0.6 PPM. I USE MY PPBRAE AND RECORD AN EFFLUENT PID READING OF 890 PPB. WE AGREE THAT MW W-4 CAN BE SKIPPED/NOT SAMPLED. ALL WELLS HAVE OLD DISPOSABLE BAILERS IN THE WELLS WHICH ARE REMOVED AND DISCARDED. MOST WELLS EXHIBIT GASOLINE ODORS WHEN PURGING. DEPTH-TO-WATER APPROX. 7-FEET BGS. I INSTRUCT HENDERSON TO SHUT OFF THE SVE BLOWER A FEW HOURS PRIOR TO SAMPLING THE THREE SVE WELLS. HENDERSON TO RESTART BLOWER AND TAKE ANOTHER EFFLUENT PID READING WHEN SAMPLING IS COMPLETED/PRIOR TO DEPARTURE. I AGAIN REQUEST THAT THEY INSTALL A VAC GAUGE ON THE BLOWER, AS WELL AS PUT VAC GAUGES AT THE WELL-HEADS TO SEE WHAT THE VACUUM INFLUENCE IS AT THE THREE LOCATIONS. 6/5/15: DDAKE ONSITE IN AM - SVE BLOWER IS RUNNING, BUT NO VACUUM GAUGE HAS BEEN INSTALLED. ALL THREE VALVES (FOR THE THREE LATERALS) ARE FULLY OPEN. I RECORD A PID EFFLUENT READING OF 2.3 PPM (TAKES A WHILE FOR READING TO STABILIZE). 6/8/15: DEC DID NOT RECEIVE THE MAY 2015 DAILY LOG/INSPECTION SHEET FOR THE SVE BLOWER (DUE BY THE 5TH); DD SENDS EMAIL TO PHIL LEPORE AND TOM HENDERSON AT NYETECH REQUESTING INSPECTION SHEET, AS WELL AS GW SAMPLING REPORT. 6/17/15: 'INSPECTION SHEET' FAXED TO DEC (SAVED TO

FORMER TAYLORS GAS STATION (Continued) **S108982930**

EDOCS) - DAILY INSPECTION FROM 4/8/15 THRU 6/12/15. DD REVIEW OF NYETECH'S 5/20/15 QUARTERLY SAMPLING REPORT - SIX WELLS SAMPLED FOR VOCs IN APRIL 2015. ELEVATED LEVELS OF VOCs REMAIN PRESENT IN V-2 AND W-3, LOW TO MODERATE LEVELS RECORDED IN OTHER WELLS. MAXIMUM BENZENE LEVEL OF 168 UG/L REPORTED IN V-2. 7/21/15: DD BRIEF SITE INSPECTION IN AM - SVE BLOWER IS RUNNING, NO VACUUM GAUGE ON THE BLOWER AND ALL THREE VALVES OPEN. UNUSUAL/GASOLINE ODOR IN EXHAUST - PID READING IN EXCESS OF 300 PPM. 7/22/15: DD BRIEF SITE INSPECTION IN AM - SVE BLOWER IS RUNNING - PID READING IN EXCESS OF 300 PPM AGAIN RECORDED/METER CALIBRATED AND ZEROED AGAIN TO CONFIRM. EMAIL LATER SENT TO PHIL LEPORE AND NYETECH - HAVENT RECEIVED DAILY LOG SHEET FOR JUNE/JULY; INQUIRED ABOUT FURTHER SVE SYSTEM EVALUATION TO OPTIMIZE VOC RECOVERY; INQUIRED ABOUT SCHEDULING OF JULY QUARTERLY SAMPLING EVENT. 7/28/15: NO REPLY FROM PHILE LEPORE - ANOTHER EMAIL SENT. PER REPLY EMAIL FROM LEPORE, OWNER WILL SEND DAILY INSPECTION SHEETS SOON, AND ANOTHER ROUND OF QUARTERLY WELL SAMPLING HAS BEEN SCHEDULED WITH NYETECH (DATE NOT KNOWN). 8/28/15: QUARTERLY SAMPLING EVENT (FROM JULY) PUT OFF BY CONTRACTOR NYETECH. DD SITE INSPECTION IN AM - SVE SYSTEM RUNNING WITH ALL VALVES OPEN. EFFLUENT PID READING OF 8.1 PPM RECORDED. 9/11/15: DDAKE ONSITE WITH NYETECH, WHO IS FINALLY PERFORMING THE JULY GW SAMPLING EVENT AND EVALUATIGN THE SVE SYSTEM (RUNNING ON ARRIVAL WITH ALL THREE WELLS ONLINE). EFFLUENT PID READING OF 9 PPM RECORDED. WE SHUT OFF VALVES AND LABEL THE THREE LATERALS, AND PUT A VAC GAUGE ON THE INFLUENT (APPROX. 2-INCHES HG VACUUM). WE TRY TO TAKE INDIVIDUAL PID READINGS AND WELL-HEAD VAC READINGS - FIND LOW PID WITH ONLY V-3 ONLINE (3 PPM). THE PIPING MAY BE BROKEN TO W-2 (THE MOST-IMPACTED WELL UNFORTUNATELY) AS THERE IS VERY LOW VACUUM READING AT THE WELL-HEAD. NYETECH TO SAMPLE FIVE WELLS FOR VOCs TODAY AND SUBMIT REPORT. 10/9/15: NYETECH SUBMITS GROUNDWATER SAMPLING REPORT FOR 9/11/15 SITE VISIT (SAVED TO eDOCS) - FIVE SELECT WELLS SAMPLED FOR VOCs. MAXIMUM BENZENE LEVEL OF 166 UG/L REPORTED IN MW-8. MAX TOTAL VOC LEVEL OF 7,6603 UG/L REPORTED IN V-2. TOTAL VOC LEVELS DECREASED IN ALL FIVE WELLS SAMPLED BETWEEN APRIL 2015 AND SEPTEMBER 2015. SVE SYSTEM AND INDIVIDUAL WELL-HEAD VACUUMS WERE ALSO EVALUATED IN SEPTEMBER 2015 - FAIRLY LOW VACUUM READINGS RECORDED AT THREE WELL-HEADS, INDICATING A POSSIBLE PIPING COMPROMISE. SVE SYSTEM EFFLUENT RECORDED AT 9.3 PPM UPON ARRIVAL, AT 2.5-INCHES OF HG VACUUM. 10/16/15: DD SENDS EMAIL TO TOM HENDERSON AT NYETECH AND TO PHIL LEPORE, QUARTERLY GROUNDWATER MONITORING NEEDS TO CONTINUE AT SELECT WELLS. IN ADDITION, FURTHER EVALUATION OF THE SVE SYSTEM NEEDS TO BE MADE, PARTICULARLY WELL-HEAD VACUUMS. 11/12/15: EASTWEST ENERGY CORP SENDS FAX OF DAILY SVE SYSTEM INSPECTION SHEETS FOR 8/1/15 THRU 11/09/15 (SAVED TO EDOCS). ACCORDING TO SHEETS THE SYSTEM WAS FULLY OPERATIONAL DURING THIS TIME PERIOD. 4/20/16: NO FURTHER REPORTS SUBMITTED - DD SENDS PHIL LEPORE AND TOM HENDERSON AN EMAIL REQUESTING UPDATE. 4/21/16: DD STOPS IN AM AND FINDS SVE BLOWER RUNNING - EFFLUENT PID READING OF APPROX. 3 PPM RECORDED WITH MILD GASOLINE ODOR. 4/27/16: DD CALLS TOM HENDERSON AT NYETECH 436-5660; HAVENT HEARD BACK FROM THEM OR PHIL LEPORE. HE STATED THEY SUBMITTED A PROPOSAL TO DO THE REQUIRED DECEMBER QUARTERLY WORK BUT HE NEVER GOT APPROVAL. DD STATED THAT HE WILL CALL LEPORE AND GET AN ADDRESS; DEC TO SEND PROPERTY ACCESS FORM AND TAKE OVER FUTURE REMEDIAL WORK AND GROUNDWATER MONITORING. DD TELECON WITH LEPORE (585-750-7777) - STATED HE WORKS AS CONSULTANT FOR THE OWNER. DEC HAS BEEN OVERLY PATIENT WITH LACK OF OWNER FOLLOWING STIPULATION AGREEMENT THAT HE SIGNED APPROX. 7 YEARS AGO. NEED TO MAINTAIN QUARTERLY GROUNDWATER MONITORING/REPORTING AS WELL AS OPTIMIZE THE SVE SYSTEM, WHICH HASNT

FORMER TAYLORS GAS STATION (Continued) **S108982930**

BEEN DONE. DEC HAS TO CONSTANTLY REMIND/BEG THEM TO DO THE REQUIRED WORK. DEC WILL SEND PROPERTY ACCESS FORM AND LETTER STATIGN WE ARE TAKING OVER CLEANUP. HE WILL TALK TO OWNER AND GET BACK TO ME BY THE END OF THE WEEK. ADDRESS IS: SHAJAN BABY 355 PORTLAND AVENUE; ROCHESTER NY 5/11/16: DDAKE ONSITE IN AM - NYETECH (T HENDERSON AND P BUIRCH) ONSITE TO PERFORM QUARTERLY GW SAMPING AT 5 SELECT WELLS AND TO MONITOR THE SVE SYSTEM, WHICH IS RUNNING ON ARRIVAL. NO HOUR METER WAS NEVER INSTALLED ON THE BLOWER, AS REQUESTED TO ENSURE RUN-TIME. SVE EFFLUENT PID READING OF APPROX. 3 PPM RECORDED WITH ALL 3 WELLS ONLINE/OPEN. WE MANUALLY CHECK AND FIND SOME VACUUM AT ALL 3 WELL-HEADS, ALTHOUGH THE VACUUM APPEARS TO BE FAIRLY LOW (LOWEST AT WELL V-2). WELLS ARE SHUT OFF AND WE FIND ALMOST NON-DETECT PID READINGS FOR V-1 AND V-3, AND ABOUT 3 PPM FOR V-2. DECISION MADE BASED ON PAST LAB ANALYTICAL TO SHUT OFF V-3 FOR A FEW MONTHS AND FOCUS ON THE TWO CANOPY WELLS. NYETECH TO SEND REPORT IN A FEW WEEKS. DD REQUESTS THEY ENSURE THEY MAINTAIN A QUARTERLY SCHEDULE AS REQUESTED AND SAMPLE AGAIN IN AUGUST 2016 WITHOUT DEC REMINDER. 6/20/16: NO SUMMARY REPORT RECEIVED - EMAIL SENT TO PHIL LEPORE. 6/24/16: NYETECH SENDS SITE MONITORING REPORT FROM 5/11/16 GROUNDWATER SAMPLING EVENT AND SVE SYSTEM INSPECTION (SAVED TO EDOCS). A PID READING OF 150 PPM RECORDED AFTER THE SVE SYSTEM WAS RESTARTED (AFTER BRIEFLY BEING SHUT DOWN FOR GROUNDWATER SAMPLING), WHICH INDICATES MODERATE LEVELS OF RESIDUAL VOCs ARE STILL PRESENT IN VAPOR PHASE IN THE SUBSURFACE. FIVE WELLS WERE SAMPLED FOR VOCs - MODERATE LEVELS OF BENZENE REPORTED IN MW-8 (421 UG/L) AND IN V-2 (189 UG/L). ELEVATED LEVELS OF TOTAL VOCs PRESENT IN V-2 (TOTAL VOC LEVEL OF 8,930 UG/L). TOTAL VOCs INCREASED IN THREE WELLS (AND DECREASED IN TWO WELLS) FROM THE PREVIOUS SAMPLING EVENT IN SEPTEMBER 2015. NEXT QUARTERLY SAMPLING EVENT SHOULD BE PERFORMED IN AUGUST 2016. 7/14/16: DD AT SITE - TAKE PID READING OF SVE BLOWER EFFLUENT (BLOWE IS RUNNING WITH 2 OF 3 EXTRACTION WELLS ONLINE; WELL #3 APPEARS TO BE OFFLINE). PID READING JUST UNDER 3 PPM RECORDED WITH SLIGHT WEATHERED GASOLINE ODOR. 8/10/16: DD SENDS REMINDER EMAIL TO NYETECH AND TO PHIL LEPORE - QUARTERLY SAMPLING IS DUE IN AUGUST. 8/30/16: DD SENDS EMAIL TO NYETECH AND PHILE LEPORE TO SEE IF GW SAMPLING WAS PERFORMED IN AUGUST. PER RESPONSE FROM RINKER AT NYETECH, HE SUBMITTED A QUOTE BUT DID NOT SAMPLE. DD LEAVES MESSAGE WITH PHIL LEPORE (585-750-7777) - WELLS REQUIRED TO BE SAMPLED IN AUGUST. LEPORE LATER CALLS BACK AND STATES HE WILL TALK TO OWNER AND HOPEFULLY GET SAMPLING SCHEDULED SOON. DD REITERATED QUARTERLY SAMPLING IS DUE THIS MONTH, WHICH IS ALMOST OVER. NEED TO COLLECT ENOUGH QUARTERLY DATA WITH REMEDIAL SYSTEM RUNNING (WASNT RUNNING FOR A FEW YEARS) TO PROPERLY ASSESS THE SITE. THEY MADE A DECISION A # OF YEARS AGO TO FOREGO TAKING DOWN THE CANOPY AND REMOVING ALL IMPACTED SOIL (AND INSTEAD INSTALLED A SVE SYSTEM WHICH WASNT OPERATIONAL FOR A # OF YEARS). 9/2/16: PER LEPORE AND NYETECH, WELLS TO BE SAMPLED MID-SEPTEMBER. 9/16/16: DDAKE BRIEFLY ONSITE - SVE SYSTEM RUNNING; PID EFFLUENT READING APPROX. 30 PPM WITH WEATHERED GASOLINE ODOR. 9/20/16: DDAKE ONSITE IN AFTERNOON WITH CREW FROM SUN ENV (PREVIOUSLY NYETECH) WHO ARE PERFORMING THE (AUGUST-LATE) QUARTERLY GW SAMPLING EVENT AND CHECKING THE OPERATING SVE SYSTEM. THE SVE SYSTEM ON ARRIVAL HAD WELL VE-3 TURNED OFF TO FOCUS ON THE OTHER TWO WELLS. EFFLUENT PID READING RECORDED AT APPROX. 13 PPM. THE LEGS ARE BRIEFLY ISOLATED AND PID READINGS RECORDED AS FOLLOWS: VE-1 @ 23 PPM, VE-2 @ 5 PPM, VE-3 @ 21 PPM. DECISION MADE TO FOCUS EXTRACTION EFFORTS ON VE-1 FOR AWHILE. WATER TABLE APPEARS TO BE APPROX. 18-INCHES +/- LOWER THAN IN MAY. REPORT TO FOLLOW. 2/8/17: DD SENDS EMAIL TO SUN

FORMER TAYLORS GAS STATION (Continued) **S108982930**

ENVIRONMENTAL, PHIL LEPORE, AND PROPERTY OWNER INQUIRING ABOUT STATUS OF QUARTERLY GROUNDWATER SAMPLING; DEC ALSO NEVER RECEIVED THE SEPTEMBER OR DECEMBER QUARTERLY REPORTS. 2/13/17: TOM HENDERSON OF SUN ENV EMAILS BACK AND STATES A DRAFT REPORT WAS SENT TO THE PROPERTY OWNER FOR SEPTEMBER FOR REVIEW (EMAIL SAVED TO eDOCS). 2/21/17: DD REPLIES TO AN EMAIL RECEIVED ON 2/20/17 FROM EASTWEST ENERGY (CLAUDIA BOREN/ACCOUNT MANAGER) - EMAILS SAVED TO eDOCS. BORENS EMAIL ASKS IF THEY CAN COLLECT THE 'WATER SAMPLE' THEMSELVES IN THE FUTURE. DD'S REPLY EMAIL STATES THAT THE SITE SHOULD BE MONITORED BY AN ENVIRONMENTAL PROFESSIONAL TRAINED IN COLLECTING GROUNDWATER SAMPLES AND INSPECTING THE SVE SYSTEM, AND THAT DEC WILL LIKELY TAKE THE SITE OVER DUE TO LACK OF PROGRESS (WITH THE ATTORNEY GENERALS OFFICE LIKELY SEEKING COST REIMBURSEMENT FROM THE PROPERTY OWNER). 3/1/17: EMAIL RECEIVED FROM 'EASTWEST ENERGY' INCLUDES SEPTEMBER 2016 QUARTERLY REPORT PREPARED BY SUN ENVIRONMENTAL DATED 10/28/16 (SAVED TO EDOCS). A PIC INCLUDED IN THE EMAIL SHOWS A PRODUCT 'SCUM' LAYER ON AN INTERFACE PROBE FROM V-1. THE SVE SYSTEM WAS RUNNING ON THE QUARTERLY SAMPLING DATE IN SEPTEMBER - PID FREADINGS WERE LESS THAN 4 PPM ACCORDING TO THE TEXT (MUCH LOWER THAN THE 20-30 PPM READINGS RECORDED BY DEC/SUN ENVIRONMENTAL ON THAT DATE?). VAPOR EXTRACTION WELL V-3 MAY BE DAMAGED. FIVE WELLS WERE SAMPLED FOR VOCs - LARGE INCREASE IN VOCs NOTED IN V-1 BETWEEN MAY 2016 AND SEPTEMBER 2016. MW-8, W-3, AND V-3 REPORTED FAIRLY LOW VOC LEVELS. MODERATE LEVELS OF VOCS IN V-1 (TOTAL VOCs AT 2,687 UG/L) AND IN V-2 (TOTAL VOCs AT 7,323 UG/L). LEVELS CONTINUE TO FLUCTUATE OVER TIME BUT ARE NOT OVERALL DECLINING. 3/23/17: DD EMAILS EASTWEST ENERGY: Can you plz tell me if Phil LePore is still involved with this project? If not, I need a new contact to discuss the work which does not appear to be getting done. CLAUDIA EMAILS BACK (SAVED TO EDOCS): Phil LePore is not involved with the project. You would need to speak to Shajan Baby and the best number to try him on 585-256-1510 - if he is not available someone can take a message and let him know you are trying to contact him. I will let him know about this e-mail and that you need to speak to him. 3/24/17: EMAIL RECEIVED FROM CLAUDIA AT EASTWEST ENERGY (SAVED TO EDOCS): There was no sampling done in December - that is why you have not gotten a December report. I have just contacted Sun Environmental to get a sampling done ASAP. They will set up an appointment with Shajan. Tom from Sun Environmental told me he would let you know when the appointment is. 3/30/17: PHONE MESSAGE RECEIVED FROM MIKE SIMMONS AT SUN ENV - SAMPLING WELLS TODAY. 5/3/17: SUN ENV. SUBMITS MARCH 2017 GROUNDWATER SAMPLING REPORT (SAVED TO eDOCS). THE SVE BLOWER WAS NOT OPERATING UPON THEIR ARRIVAL ON 3/30/17 - BLOWER RESTARTED. PID READINGS WERE IN THE 1-2 PPM RANGE. WATER LEVELS INCREASED APPROX. 2 FEET SINCE THE PREVIOUS GAUGING EVENT IN SEPTEMBER 2016. VOCs IN GROUNDWATER WELLS CONTINUE TO FLUCTUATE OVER TIME, AND ARE INCREASING NEAR WELL V-2. ELEVATED LEVELS OF TOTAL VOCs IN V-2 (10,169 UG/L). NEXT QUARTERLY EVENT SHOULD BE PERFORMED IN JUNE. 7/7/17: MIKE SIMMONS OF SUN ENV SENDS EMAIL: We are going to schedule the sampling for East West Energy, 2575 Culver Rd, for the end of July, when we get closer I will let you know ahead of time the exact day. 7/31/17: DDAKE ONSITE IN AM - MET WITH PROPERTY OWNER SHAJAN BABY AND TOM HENDERSON OF SUN ENVIRONMENTAL, WHO ARE HERE TO PERFORM A QUARTERLY GROUNDWATER SAMPLING EVENT AT FIVE WELLS. SVE SYSTEM RUNNING ON ARRIVAL (V-1 AND V-2 ONLINE). PID METER NOT FULLY FUNCTIONING DUE TO EXCESSIVE HEAT IN EFFLUENT AIR STREAM. MILD WEATHERED GASOLINE ODORS - PID READING APPROX. 0.5 PPM FOR LEG V-2. DISCUSSED OPTIONS TO

FORMER TAYLORS GAS STATION (Continued) **S108982930**

EXPEDITE CLEANUP/OBTAIN SPILL CLOSURE INCLUDING CHEMICAL INJECTION, VAC TRUCK EVENTS AT SELECT WELLS, OR REPAIRING THE SUSPECT BROKEN SVE LEGS. SUMMARY REPORT TO BE SENT - HENDERSON TO TRY TO GET LAB TO QUANTIFY BENZENE CONCENTRATIONS (NOT REPORT AS LESS THAN AN ELEVATED DETECTION LIMIT). 9/8/17: TOM HENDERSON OF SUN ENV SENDS JULY 2017 GROUNDWATER SAMPLING REPORT (SAVED TO eDOCS). ELEVATED LEVELS OF VOCs STILL PRESENT IN EXTRACTION WELL V-3 (LOCATED ON EAST SIDE OF CANOPY), WITH TOTAL VOCs AT 9,573 UG/L AND BENZENE AT 49.9 UG/L. LOW TO MODERATE VOC LEVELS IN MW-8 AND W-3, WHICH ARE LOCATED DOWNGRADIENT OF CANOPY AREA) - TOTAL VOCs IN THE 350 TO 800 UG/L RANGE. MAXIMUM BENZENE LEVEL OF 255 UG/L REPORTED IN MW-8. THE EXISTING SVE SYSTEM HAS LOW TO NON-DETECT PID READINGS, BUT WE SUSPECT SUBSURFACE PIPING OR EXTRACTION WELLS MAY BE DAMAGED/BROKEN. 10/6/17: DDAKE SENDS EMAIL TO TOM HENDERSON AT SUN ENVIRONMENTAL AND TO PROPERTY OWNER 'SAJ' - DUE TO ELEVATED LEVELS OF VOCs AND BENZENE IN TWO WELLS THEY NEED TO EITHER REVAMP/REPAIR THE SVE SYSTEM OR COME UP WITH AN ALTERNATIVE REMEDIAL MEASURE. 11/6/17: DDAKE TELECON WITH TOM HENDERSON OF SUN ENV. - HE HAS SPOKEN WITH THE OWNER AND THEY DECIDED TO LOOK INTO CHEMICAL INJECTION IN THE DISPENSER AREA TO EXPEDITE REMEDIATION. HENDERSON TO CONTACT VENDORS; DD REMINDED HIM TO MAKE SURE MATERIALS ARE COMPATIBLE WITH SUBSURFACE UTILITIES/ELECTRIC CONDUIT/PRODUCT LINES. 12/15/17: TOM HENDERSON FROM SUN ENV CALLS DD - THEY ARE BEHIND ON EVALUATING REMEDIAL OPTIONS. SHEERY LYNCH WILL BE THE NEW CONTACT. 4/10/18: MIKE SIMMONS OF SUN ENV EMAILS DEC - DD RESPONDS/INQUIRING WHEN LAST QUARTERLY EVENT WAS PERFORMED? 1/16/20: DDAKE CONTACTS SHERRIELYNCH AT SUN ENV INQUIRING ABOUT GW SAMPLING ETC."

Remarks: "WHILE PERFORMING GEOPROBE WORK, GASOLINE CONTAMINATED SOILS WERE ENCOUNTERED. FAXED TO MCHD ON 01/18/08 AT 1337 HRS."

All Materials:

Site ID:	392475
Operable Unit ID:	1149480
Operable Unit:	01
Material ID:	2140006
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

A8 **CHEMLAWN** **NY Spills** **S104500490**
SE **1005 WHITLOCK ROAD** **N/A**
< 1/8 **IRONDEQUOIT, NY**
0.040 mi.
211 ft. **Site 2 of 2 in cluster A**

Relative: **Higher**

Actual: **401 ft.**

SPILLS:

Name:	CHEMLAWN
Address:	1005 WHITLOCK ROAD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	9102579 / 1991-06-04
Facility ID:	9102579
Facility Type:	ER

CHEMLAWN (Continued) **S104500490**

DER Facility ID:	249882
Site ID:	309532
DEC Region:	8
Spill Cause:	Equipment Failure
Spill Class:	Not reported
SWIS:	2834
Spill Date:	1991-06-04
Investigator:	VOLLMER
Referred To:	Not reported
Reported to Dept:	1991-06-04
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Fire Department
Cleanup Ceased:	1991-06-04
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1991-06-05
Spill Record Last Update:	2004-09-30
Spiller Name:	Not reported
Spiller Company:	CHEMLAWN
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BS 06/04/91: ED YURKSTATS RESPONDED TO SPILL & SAID CHEMLAWN EMPLOYEES ABSORBED MATERIAL IN CATCH BASIN USING SORBENT PILLOWS. CHEMLAWN ALSO APPLIED AMMONIA SOLUTION TO RESIDUAL MATERIAL LEFT TO NEUTRALIZE. 06/04/91: SPILLED MATERIAL CLEANED UP ACCORDING TO YURKSTAS. NO FURTHER ACTION NEEDED. 09/28/95: This is additional information about material spilled from the translation of the old spill file: DILUTE PENDIMETHALIN."
Remarks:	"A CAP ON SCREEN COMPARTMENT OF TRUCK FELL OFF CAUSING DILETED PESTICIDE/FERTILIZER TO SPILL OUT ONTO PAVED DRIVEWAY & INTO ROADSIDE CATCH BASIN. CONTACT PERSON: JIM SILEO"

C9 **FRANK COCCIA** **MANIFEST** **1009232546**
WNW **ROUTE 104 & CULVER ROAD** **N/A**
< 1/8 **ROCHESTER, NY 14621**
0.056 mi.
297 ft. **Site 1 of 4 in cluster C**

Relative: **Higher**
Actual: **399 ft.**

NY MANIFEST:

Name:	FRANK COCCIA
Address:	ROUTE 104 & CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14621
Country:	USA
EPA ID:	NYP000879247
Facility Status:	Not reported
Location Address 1:	ROUTE 104 & CULVER ROAD
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	ROCHESTER
Location State:	NY

FRANK COCCIA (Continued) **1009232546**

Location Zip:	14621
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NYP000879247
Mailing Name:	FRANK COCCIA
Mailing Contact:	FRANK COCCIA
Mailing Address 1:	497 JAY STREET
Mailing Address 2:	Not reported
Mailing City:	ROCHESTER
Mailing State:	NY
Mailing Zip:	14621
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7162358854

NY MANIFEST:

Document ID:	NYA8331462
Manifest Status:	C
seq:	Not reported
Year:	1988
Trans1 State ID:	MS7584
Trans2 State ID:	DG2024
Generator Ship Date:	07/13/1988
Trans1 Recv Date:	07/14/1988
Trans2 Recv Date:	/ /
TSD Site Recv Date:	07/15/1988
Part A Recv Date:	07/25/1988
Part B Recv Date:	07/25/1988
Generator EPA ID:	NYP000879247
Trans1 EPA ID:	NYD980761191
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD043815703
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D001 - NON-LISTED IGNITABLE WASTES
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00450
Units:	P - Pounds
Number of Containers:	001
Container Type:	DM - Metal drums, barrels
Handling Method:	L Landfill.

FRANK COCCIA (Continued) **1009232546**

Specific Gravity: 100

10
SW
< 1/8
0.066 mi.
346 ft.

STIEHLER (ALAN) PROPERTY
46 HEREBLE ROAD
ROCHESTER, NY 14620

NY Spills **S103273778**
N/A

Relative:
Higher

Actual:
405 ft.

SPILLS:

Name:	STIEHLER (ALAN) PROPERTY
Address:	46 HEREBLE ROAD
City,State,Zip:	ROCHESTER, NY 14620
Spill Number/Closed Date:	9800964 / 1998-04-23
Facility ID:	9800964
Facility Type:	ER
DER Facility ID:	61823
Site ID:	64102
DEC Region:	8
Spill Cause:	Human Error
Spill Class:	C3
SWIS:	2814
Spill Date:	1997-10-01
Investigator:	DLTILTON
Referred To:	Not reported
Reported to Dept:	1998-04-22
CID:	999
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Health Department
Cleanup Ceased:	1998-04-23
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1998-04-22
Spill Record Last Update:	2008-12-03
Spiller Name:	UNK
Spiller Company:	MR & MRS REIS
Spiller Address:	40 HEREBLE ROAD
Spiller Company:	001
Contact Name:	ALAN STIEHLER
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DT 04/23/98 FORWARDED TO PESTICIDES FOR FOLLOW-UP. CLOSED. 12/03/08: PAPER FILE REMOVED PER FILE RETENTION POLICY. "
Remarks:	"APPARENTLY LAWN CHEMICALS WENT ONTO COMPLAINANTS PROPERTY, KILLING SOME GRASS. ALSO COMPLAINT OF BARREN SOIL ON NEIGHBORING PROPERTY. MCHD ALREADY INSPECTED SITE. FAXED TO MCHD 04/22/98 AT 1202 HRS."

All Materials:

Site ID:	64102
Operable Unit ID:	1061756
Operable Unit:	01
Material ID:	322909
Material Code:	0052A
Material Name:	herbicides
Case No.:	Not reported

STIEHLER (ALAN) PROPERTY (Continued) **S103273778**

Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

11
South
< 1/8
0.070 mi.
370 ft.

SCHIMPF RESIDENCE **NY Spills** **S118262191**
124 HEBERLE ROAD **N/A**
ROCHESTER, NY 14609

Relative:
Higher

Actual:
402 ft.

SPILLS:

Name:	SCHIMPF RESIDENCE
Address:	124 HEBERLE ROAD
City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	1507050 / 2015-11-03
Facility ID:	1507050
Facility Type:	ER
DER Facility ID:	468974
Site ID:	514506
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	C3
SWIS:	2834
Spill Date:	2015-10-02
Investigator:	GPYOUNG
Referred To:	Not reported
Reported to Dept:	2015-10-05
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2015-10-05
Spill Record Last Update:	2015-11-03
Spiller Name:	STEPHANIE SCHIMPF
Spiller Company:	STEPHANIE SCHIMPF
Spiller Address:	124 HEBERLE
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"10/5/15: GY INVESTIGATES THE SPILL. BASEMENT READINGS ARE ABOUT 1 PPM, WITH LITTLE VENTILATION BEING CONDUCTED. NO ODORS ARE PRESENT IN THE SUMP. THE ONLY SOURCE AREA FOUND IN THE BASEMENT IS BETWEEN THE SLAB AND THE NORTH WALL, WHERE READINGS UP TO 2.5 PPM OCCUR. ALTHOUGH IT DOES APPEAR THERE MAY HAVE BEEN A SMALL RELEASE OF THE CHEMICALS THAT WERE STORED OUTSIDE AT 120 HEBERLE DURING THE RAIN EVENT OF LAST FRIDAY, INVESTIGATION INTO THE SOURCE OF THE ODORS AT 124 REVEALS THE HOMEOWNERS SPILLED A VOLUME OF GASOLINE AT THE GROUND SURFACE OUTDOORS ADJACENT TO THE NORTH BASEMENT FOUNDATION WALL. THIS SPILL ALSO OCCURRED PRIOR TO THE RAIN EVENT LAST FRIDAY. TH ARRIVES AND HELPS ASSESS APPROPRIATE REMEDIAL OPTIONS. GY DIGS OUT ABOUT A THIRD

SCHIMPF RESIDENCE (Continued) **S118262191**

OF A DRUM OF IMPACTED SOIL THAT HAD PID READINGS UP TO 1,000 PPM. RESDIUAL PID READINGS IN THE EXCAVATION ARE BETWEEN ABOUT 20 AND 200 PPM. THE HOMEOWNERS ARE INSTRUCTED TO ALLOW THE EXCAVATION TO VENT IF IT IS NOT RAINING, AND TO COVER IT IF RAIN IS FORECAST. THEY ARE INSTRUCTED TO DOUBLE BAG THE EXCAVATED SOIL AND DISPOSE OF IT IN SMALL AMOUNTS WITH THEIR GARBAGE. THEY ARE ADVISED TO USE A FAN TO VENTILATE THE BASEMENT, AND VENTILATE THE LIVING AREA OF THE HOUSE AS NEEDED. GY TO FOLLOW UP NEXT WEEK. 11/3/15: GY TELECON WITH STEPHANIE SCHIMPF. SCHIMPF REPORTS THAT THE ODORS IN THE HOUSE ARE GONE, AND THE IMPACTED SOIL THAT WAS EXCAVATED HAS BEEN DISPOSED OFF WITH THIER HOUSEHOLD GARBAGE. NO FURTHER ACTION REQUIRED, SPILL CLOSED."

Remarks: "10/2/15: HAD ODORS ON FRIDAY, THE IRONDEQUOT FIRE DEPARTMENT RESPONDED ON FRIDAY. AT THAT TIME, THE ODORS WERE BLAMED ON A NEIGHBOR WHO WAS CLEANING OUT THEIR GARAGE OF VARIOUS CHEMICAL, WHICH WERE BEING TRANSPORTED BY RAIN WATER. THE FIRE DEPARTMENT REPORTS THE VAPORS WERE ACETONE. THE CALLER STATES THEY WERE GONE ALL WEEKEND DUE TO THE VAPORS, THEY HAVE RETURNED HOME AND THE VAPORS ARE VERY HEAVY AT THIS TIME."

All Materials:

Site ID:	514506
Operable Unit ID:	1263696
Operable Unit:	01
Material ID:	2267466
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	2.00
Units:	G
Recovered:	Not reported
Oxygenate:	Not reported

C12 **000 CULVER ROAD GAS STATION** **EDR Hist Auto** **1014620562**
NW **2704 CULVER RD** **N/A**
< 1/8 **ROCHESTER, NY**
0.081 mi.
426 ft. **Site 2 of 4 in cluster C**

Relative: EDR Hist Auto
Higher

Actual: **394 ft.**

Year:	Name:	Type:
1926	000 CULVER ROAD GAS STATION	GASOLINE STATIONS

C13 **CID REFUSE** **NY Spills** **S102131817**
NW **CULVER RD SOUTH OF 104** **N/A**
< 1/8 **IRONDEQUOIT, NY**
0.105 mi.
552 ft. **Site 3 of 4 in cluster C**

Relative: SPILLS:
Higher

Actual: **396 ft.**

Name:	CID REFUSE
Address:	CULVER RD SOUTH OF 104
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	9505644 / 1995-08-07
Facility ID:	9505644

CID REFUSE (Continued) **S102131817**

Facility Type:	ER
DER Facility ID:	217383
Site ID:	266877
DEC Region:	8
Spill Cause:	Equipment Failure
Spill Class:	D3
SWIS:	2834
Spill Date:	1995-08-07
Investigator:	DLTILTON
Referred To:	Not reported
Reported to Dept:	1995-08-07
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Responsible Party
Cleanup Ceased:	1995-08-07
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1995-08-09
Spill Record Last Update:	2004-09-30
Spiller Name:	Not reported
Spiller Company:	CID REFUSE
Spiller Address:	10860 OLEAN RD
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DT 08/07/95: MCHD NOTIFIED DEPT THAT SPILLAGE WAS 5-10 GALS. CID PERSONNEL CLEANED UP AND DISPOSED OF PROPERLY. "
Remarks:	"HYDRAULIC LINE RUPTURED SPILLING AN UNKNOWN AMOUNT OF PRODUCT TO ROAD, PLICE DEPT ENROUTE. MCHD TO INSPECT AND REPORT BACK TO DEPT."

All Materials:

Site ID:	266877
Operable Unit ID:	1016533
Operable Unit:	01
Material ID:	363638
Material Code:	0010
Material Name:	hydraulic oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	Not reported
Recovered:	.00
Oxygenate:	Not reported

Site ID:	266877
Operable Unit ID:	1016533
Operable Unit:	01
Material ID:	363639
Material Code:	0016A
Material Name:	non PCB oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G

CID REFUSE (Continued) **S102131817**

Recovered: .00
Oxygenate: Not reported

C14 **ROUTE 104 & CULVER ROAD** **NY Spills** **S102128438**
NW **ROUTE 104 & CULVER ROAD** **N/A**
< 1/8 **IRONDEQUOIT, NY**
0.105 mi.
552 ft. **Site 4 of 4 in cluster C**

Relative:
Higher

Actual:
396 ft.

SPILLS:

Name:	ROUTE 104 & CULVER ROAD
Address:	ROUTE 104 & CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	8802783 / 1988-07-15
Facility ID:	8802783
Facility Type:	ER
DER Facility ID:	164457
Site ID:	197620
DEC Region:	8
Spill Cause:	Human Error
Spill Class:	Not reported
SWIS:	2834
Spill Date:	1988-06-28
Investigator:	BLUEY
Referred To:	Not reported
Reported to Dept:	1988-06-28
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Passenger Vehicle
Spill Notifier:	Fire Department
Cleanup Ceased:	1988-07-15
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1988-07-06
Spill Record Last Update:	2001-02-02
Spiller Name:	Not reported
Spiller Company:	FRANK COCCIA
Spiller Address:	497 JAY STREET
Spiller Company:	001
Contact Name:	Not reported
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CB 06/28/88: FIRE DEPT RESPONDED. MOST CONTAINED WITH SORBENT ON 10 GAL INTO STORM SEWER-HOBBIE CREEK. BEYLER TO RESPOND TO SCENE, GAS POOLED IN DITCH. 50 LBS SORBENT USED ON ROADSIDE. 06/29/88: ENV OIL HIRED BY DEC TO DRUM UP SORBENT AND USE PADS TO PICK UP POOLED OIL. BLUEY CHECKED SITE AND IT WAS CLEAN. 02/01/01: PAPER FILE REMOVED AS PER PAPER RETENTION POLICY. "
Remarks:	"GAS TANK FELL OFF PICKUP TRUCK. EPA ID #NYP000879247. PIN # NEVER TO BE USED. SPILLER TOOK OVER CLEANUP."

All Materials:

Site ID:	197620
Operable Unit ID:	920001
Operable Unit:	01

ROUTE 104 & CULVER ROAD (Continued) **S102128438**

Material ID:	458348
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	15.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

15
NW
< 1/8
0.113 mi.
598 ft.

ST. CECILIA'S CHURCH **UST** **U004048351**
2732 CULVER RD. **N/A**
ROCHESTER, NY 14622

Relative:
Higher

Actual:
399 ft.

UST:

Name:	ST. CECILIA'S CHURCH
Address:	2732 CULVER RD.
City,State,Zip:	ROCHESTER, NY 14622
Id/Status:	8-601030 / Unregulated/Closed
Program Type:	PBS
Region:	STATE
DEC Region:	8
Expiration Date:	N/A
UTM X:	291922.80559
UTM Y:	4785991.92526
Site Type:	School

Affiliation Records:

Site Id:	55648
Affiliation Type:	Facility Owner
Company Name:	ST. CECILIAS CHURCH
Contact Type:	Not reported
Contact Name:	Not reported
Address1:	2732 CULVER RD.
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14622
Country Code:	001
Phone:	(585) 467-4286
EMail:	Not reported
Fax Number:	Not reported
Modified By:	KAKyer
Date Last Modified:	2004-06-03

Site Id:	55648
Affiliation Type:	Mail Contact
Company Name:	ST. CECILIAS CHURCH
Contact Type:	Not reported
Contact Name:	REV. KEVIN MCKENNA
Address1:	2732 CULVER RD.
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14622

ST. CECILIA'S CHURCH (Continued) **U004048351**

Country Code:	001
Phone:	(585) 467-4286
EMail:	Not reported
Fax Number:	Not reported
Modified By:	KAKyer
Date Last Modified:	2004-06-03

Site Id:	55648
Affiliation Type:	Facility Operator
Company Name:	ST. CECILIAS CHURCH
Contact Type:	Not reported
Contact Name:	ST. CECILIA'S CHURCH & SCHOOL
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(585) 467-4286
EMail:	Not reported
Fax Number:	Not reported
Modified By:	KAKyer
Date Last Modified:	2004-06-03

Site Id:	55648
Affiliation Type:	Emergency Contact
Company Name:	ST. CECILIAS CHURCH
Contact Type:	Not reported
Contact Name:	REV. MCKENNA
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(585) 467-4286
EMail:	Not reported
Fax Number:	Not reported
Modified By:	KAKyer
Date Last Modified:	2004-06-03

Tank Info:

Tank Number:	001
Tank ID:	178974
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	6000
Install Date:	Not reported
Date Tank Closed:	05/10/2004
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0001
Common Name of Substance:	#2 Fuel Oil (On-Site Consumption)

Tightness Test Method:	NN

ST. CECILIA'S CHURCH (Continued) **U004048351**

Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	wlsteven
Last Modified:	04/14/2017

Equipment Records:

A00 - Tank Internal Protection - None
D10 - Pipe Type - Copper
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser
B00 - Tank External Protection - None

Tank Number:	002
Tank ID:	179856
Tank Status:	Closed - In Place
Material Name:	Closed - In Place
Capacity Gallons:	500
Install Date:	Not reported
Date Tank Closed:	07/27/2004
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline

Tightness Test Method:	NN
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	WLSTEVEN
Last Modified:	04/14/2017

Equipment Records:

E00 - Piping Secondary Containment - None
I01 - Overfill - Float Vent Valve
K00 - Spill Prevention - None
B01 - Tank External Protection - Painted/Asphalt Coating
D01 - Pipe Type - Steel/Carbon Steel/Iron
A00 - Tank Internal Protection - None
F02 - Pipe External Protection - Original Sacrificial Anode
F06 - Pipe External Protection - Wrapped
G00 - Tank Secondary Containment - None
J02 - Dispenser - Suction Dispenser
C02 - Pipe Location - Underground/On-ground
B02 - Tank External Protection - Original Sacrificial Anode

16
ESE
< 1/8
0.113 mi.
599 ft.

OZAY-INCE INC
281 HEBERLE RD
ROCHESTER, NY 14609

EDR Hist Auto **1021600758**
N/A

Relative:
Higher

Actual:
398 ft.

EDR Hist Auto

Year:	Name:	Type:
1995	OZAY-INCE INC	Gasoline Service Stations
1996	OZAY-INCE INC	Gasoline Service Stations

17
East
< 1/8
0.123 mi.
651 ft.

J & S SERVICE STATION
1166 WHITLOCK RD
ROCHESTER, NY 14609

EDR Hist Auto **1020969861**
N/A

Relative:
Higher

Actual:
394 ft.

EDR Hist Auto

Year:	Name:	Type:
1990	J & S SERVICE STATION	Gasoline Service Stations
1991	J & S SERVICE STATION	Gasoline Service Stations
1992	J & S SERVICE STATION	Gasoline Service Stations
1993	J & S SERVICE STATION	Gasoline Service Stations
1994	J & S SERVICE STATION	Gasoline Service Stations
1995	J & S SERVICE STATION	Gasoline Service Stations

D18
WSW
< 1/8
0.123 mi.
651 ft.

SHIRE AT CULVERTON
2515 CULVER ROAD
ROCHESTER, NY 14609

Site 1 of 5 in cluster D

UST **U004194453**
N/A

Relative:
Higher

Actual:
415 ft.

UST:

Name:	SHIRE AT CULVERTON
Address:	2515 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Id/Status:	8-601631 / Active
Program Type:	PBS
Region:	STATE
DEC Region:	8
Expiration Date:	02/14/2018
UTM X:	291691.31380
UTM Y:	4785511.92602
Site Type:	Hospital/Nursing Home/Health Care

Affiliation Records:

Site Id:	478893
Affiliation Type:	Facility Owner
Company Name:	SHIRE AT CULVERTON REALTY LLC
Contact Type:	ADMINISTRATOR
Contact Name:	AIMEE SGARZI
Address1:	2515 CULVER RD
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14609
Country Code:	001

SHIRE AT CULVERTON (Continued) **U004194453**

Phone:	(585) 467-4544
EMail:	Not reported
Fax Number:	Not reported
Modified By:	MJGRIFFI
Date Last Modified:	2018-12-28

Site Id:	478893
Affiliation Type:	Facility Operator
Company Name:	SHIRE AT CULVERTON
Contact Type:	Not reported
Contact Name:	AIMEE SGARZI
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	001
Phone:	(585) 467-4544
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SJWALSH
Date Last Modified:	2016-01-08

Site Id:	478893
Affiliation Type:	Emergency Contact
Company Name:	LML ASSOCIATES
Contact Type:	Not reported
Contact Name:	AIMEE SGARZI
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(585) 467-4544
EMail:	Not reported
Fax Number:	Not reported
Modified By:	SJWALSH
Date Last Modified:	2016-01-08

Site Id:	478893
Affiliation Type:	Mail Contact
Company Name:	SHIRE SENIOR LIVING
Contact Type:	Not reported
Contact Name:	AIMEE SGARZI
Address1:	2515 CULVER ROAD
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14609
Country Code:	001
Phone:	(585) 467-4544
EMail:	ASGARZI@SHIRESENIORLIVING.COM
Fax Number:	Not reported
Modified By:	SJWALSH
Date Last Modified:	2016-01-08

SHIRE AT CULVERTON (Continued) **U004194453**

Tank Info:

Tank Number:	001
Tank ID:	247230
Tank Status:	In Service
Material Name:	In Service
Capacity Gallons:	10000
Install Date:	11/01/1973
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0008
Common Name of Substance:	Diesel
Tightness Test Method:	34
Date Test:	01/15/2013
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TankSys
Last Modified:	02/05/2020

Equipment Records:

L00 - Piping Leak Detection - None
D10 - Pipe Type - Copper
I03 - Overfill - Automatic Shut-Off
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
K01 - Spill Prevention - Catch Basin
E00 - Piping Secondary Containment - None
J02 - Dispenser - Suction Dispenser
G00 - Tank Secondary Containment - None
C03 - Pipe Location - Aboveground/Underground Combination
H05 - Tank Leak Detection - In-Tank System (ATG)
F00 - Pipe External Protection - None

D19 **THE SHIIRE AT CULVERTON** **LTANKS** **S112810190**
WSW **2515 CULVER ROAD** **N/A**
< 1/8 **IRONDEQUOIT, NY 14622**
0.123 mi.
651 ft. **Site 2 of 5 in cluster D**

Relative:
Higher

Actual:
415 ft.

LTANKS:

Name:	THE SHIIRE AT CULVERTON
Address:	2515 CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY 14622
Spill Number/Closed Date:	1214384 / 2013-01-16
Facility ID:	1214384
Site ID:	477623
Spill Date:	2013-01-08
Spill Cause:	Tank Test Failure
Spill Source:	Private Dwelling
Spill Class:	B3
Cleanup Ceased:	2013-01-15
SWIS:	2834
Investigator:	TPWALSH
Referred To:	Not reported
Reported to Dept:	2013-01-08

THE SHIIRE AT CULVERTON (Continued) **S112810190**

CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	2013-01-16
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2013-01-08
Spill Record Last Update:	2013-01-16
Spiller Name:	MR. TRACEY VOGEL
Spiller Company:	THE SHIRE AT CULVERTON
Spiller Address:	2515 CULVER ROAD
Spiller County:	999
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	432922
DEC Memo:	"01/09/2013 TW ON SITE. MEETS WITH MR. TRACY VOGL. TANK IS UNREGISTERED. SHIRE HAS HIRED DAY ENVIRONMENTAL WHO IS ON SITE DOING SITE ASSESSMENT INCLUDING SOIL BORINGS TO DETERMINE IF THERE HAS BEEN ANY IMPACT AS A RESULT OF OPERATION OF TANK. TW PHONE CONVERSATION WITH MR. VOGL. REPAIRS TO BE MADE ON 01/15/2013 BY TRI TECH AND A RETEST COMPLETED. MR. VOGL IS ALSO RESEARCHING TANK DETAILS AND PREPARING REGISTRATION PAPERWORK. 01/15/2013 AFTER INVESTIGATION THE LEAK WAS DETERMINED TO BE IN REMOTE FILL LINE. REPAIRS COMPLETED BY TRI TECH. TANK RETESTED AND TANK PASSED. NO FURTHER ACTION NEEDED AT THIS TIME BY SPILLS."
Remarks:	"01/08/2013 AS PART OF A POTENTIAL REAL ESTATE DEAL, A TANK TIGHTNESS TEST WAS PERFORMED ON A 10,000 GALLON UST CONTAINING DIESEL FOR AN EMERGENCY GENERATOR. THE TANK TEST FAILED. THE TESTER IS DISCUSSING FUTURE ACTIONS WITH THE PROPERTY OWNER, INCLUDING MAKING REPAIRS AND RETESTING. THE TANK IS UNREGISTERED."

All Materials:

Site ID:	477623
Operable Unit ID:	1227423
Operable Unit:	01
Material ID:	2224748
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	Not reported
Oxygenate:	Not reported

D20
WSW
< 1/8
0.123 mi.
651 ft.

SHIRE AT CULVERTON THE
2515 CULVER RD
ROCHESTER, NY 14609

Site 3 of 5 in cluster D

RCRA NonGen / NLR **1000912572**
FINDS **NY0000878421**
ECHO
MANIFEST

Relative:
Higher

Actual:
415 ft.

RCRA NonGen / NLR:

Date form received by agency:	2007-01-01 00:00:00.0
Facility name:	SHIRE AT CULVERTON THE
Facility address:	2515 CULVER RD ROCHESTER, NY 14609
EPA ID:	NY0000878421
Mailing address:	CULVER RD ROCHESTER, NY 14609
Contact:	Not reported
Contact address:	CULVER RD ROCHESTER, NY 14609
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	SALVATORE LECHASE
Owner/operator address:	2515 CULVER RD ROCHESTER, NY 14609
Owner/operator country:	US
Owner/operator telephone:	716-467-4544
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	SALVATORE LECHASE
Owner/operator address:	2515 CULVER RD ROCHESTER, NY 14609
Owner/operator country:	US
Owner/operator telephone:	716-467-4544
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No

SHIRE AT CULVERTON THE (Continued) **1000912572**

On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 2006-01-01 00:00:00.0
Site name: SHIRE AT CULVERTON THE
Classification: Not a generator, verified

Date form received by agency: 1999-07-08 00:00:00.0
Site name: SHIRE AT CULVERTON THE
Classification: Not a generator, verified

Date form received by agency: 1994-10-11 00:00:00.0
Site name: SHIRE AT CULVERTON THE
Classification: Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D000
. Waste name: Not Defined

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

FINDS:
Registry ID: 110004320208

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000912572
Registry ID: 110004320208
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004320208
Name: SHIRE AT CULVERTON THE
Address: 2515 CULVER RD
City,State,Zip: ROCHESTER, NY 14609

SHIRE AT CULVERTON THE (Continued) **1000912572**

NY MANIFEST:

Name:	SHIRE AT CULVERTON
Address:	2515 CULVER RD
City,State,Zip:	ROCHESTER, NY 14609
Country:	USA
EPA ID:	NY0000878421
Facility Status:	Not reported
Location Address 1:	2515 CULVER RD
Code:	BP
Location Address 2:	Not reported
Total Tanks:	Not reported
Location City:	ROCHESTER
Location State:	NY
Location Zip:	14609
Location Zip 4:	Not reported

NY MANIFEST:

EPAID:	NY0000878421
Mailing Name:	SHIRE AT CULVERTON
Mailing Contact:	SALVATORE LECHASE
Mailing Address 1:	2515 CULVER RD
Mailing Address 2:	Not reported
Mailing City:	ROCHESTER
Mailing State:	NY
Mailing Zip:	14609
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	7164674544

NY MANIFEST:

Document ID:	NJA1926123
Manifest Status:	C
seq:	Not reported
Year:	1994
Trans1 State ID:	NYRV5213
Trans2 State ID:	08690
Generator Ship Date:	10/21/1994
Trans1 Recv Date:	10/21/1994
Trans2 Recv Date:	10/24/1994
TSD Site Recv Date:	10/25/1994
Part A Recv Date:	/ /
Part B Recv Date:	11/03/1994
Generator EPA ID:	NY0000878421
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	ILD984908202
TSDF ID 1:	NJD002182897
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported

SHIRE AT CULVERTON THE (Continued) **1000912572**

Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	03308
Units:	P - Pounds
Number of Containers:	004
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100
Waste Code:	D008 - LEAD 5.0 MG/L TCLP
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00906
Units:	P - Pounds
Number of Containers:	002
Container Type:	DM - Metal drums, barrels
Handling Method:	B Incineration, heat recovery, burning.
Specific Gravity:	100

D21 **BUILDING** **NY Spills** **S118950668**
WSW **2515 CULVER RD** **N/A**
< 1/8 **IRONDEQUOIT, NY**
0.123 mi.
651 ft. **Site 4 of 5 in cluster D**

Relative: **Higher**

Actual: **415 ft.**

SPILLS:

Name:	BUILDING
Address:	2515 CULVER RD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	1604914 / 2016-08-15
Facility ID:	1604914
Facility Type:	ER
DER Facility ID:	485496
Site ID:	531440
DEC Region:	8
Spill Cause:	Equipment Failure
Spill Class:	A3
SWIS:	2834
Spill Date:	2016-08-13
Investigator:	GPYOUNG
Referred To:	Not reported
Reported to Dept:	2016-08-13
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False

BUILDING (Continued) **S118950668**

UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2016-08-13
Spill Record Last Update:	2016-08-15
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	STEVE SCHALABBA
DEC Memo:	"8/13/16: GY TELECON WITH STEVE SCHALABBA. SCHALABBA REPORTS HE IS ENROUTE, BUT HE BELIEVES A PICKUP TRUCK LEAKED GASOLINE INTO A DRAIN IN A BASEMENT GARAGE. IT IS NOT KNOWN IF THE DRAIN IS SANITARY OR STORM. THE ONSCENE FIRE DEPARTMENTS ARE EVACUATING THE BUILDING (SHIRE SENIOR LIVING) DUE TO ODOR/EXPLOSIVE VAPORS IN THE BUILDING. GY ONSITE AT ABOUT 3PM. MULTIPLE FIRE DEPARTMENTS ARE PRESENT. SCHALABBA INDICATES THEY THINK THE DRAIN IS SANITARY GOING TO VAN LEER TREATMENT PLANT AS THEY CHECKED THE OTHER NEARBY STORM SEWERS AND DID NOT FIND ANY EVIDENCE OF ODORS OR VAPORS. THE FACILITY MAINTAINANCE EMPLOYEE INDICATES HE WAS CHANGING FUEL LINES ON THE TRUCK IN THE BASEMENT, BUT DENIES LOSING ANY GASOLINE. THE RESIDENTS ARE BEING EVACAUATED TO BUSES. THE FIRE DEPARTMENT ATTEMPTED TO FLUSH THE DRAIN, AND DISCOVERED IT WAS PLUGGED. HOWEVER, THE BACKFLOW OF WATER DID NOT INDICATE THE PRESENCE OF ANY PETROLEUM. THE FIRE DEPARTMENT EVALUATES A NEARBY STORM DRAIN, WHICH IS ALSO PLUGGED AND DOES NOT SHOW ANY EVIDENCE OF IMPACTS DURING FLUSHING. THE RESIDENTS ARE BEGINNING TO REOCCUPY THE BUILDING BASED ON THE LACK OF READINGS BY THE FIRE DEPARTMENT. THE SOURCE OF THE ODORS IS UNKNOWN, SCHALABBA SPECULATES SOMETHING AIRBORNE MAY HAVE GOTTEN IN DUCT WORK AND BEEN DISTRIBUTED THROUGH THE FACILITY. BY ABOUT 4:15 PM, ALL THE RESIDENTS HAVE RETURNED TO THE BUILDING AND THE FIRE DEPARTMENTS ARE DEMOBILIZING, GY OFF SITE. 8/15/16: NO FURTHER ACTION REQUIRED BY SPILLS AT THIS TIME, SPILL CLOSED."
Remarks:	"leak into garage of assistant living home FD in on scene clean up in progress - request call back asap"

All Materials:

Site ID:	531440
Operable Unit ID:	1280219
Operable Unit:	01
Material ID:	2285359
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

D22 **SHIRE AT CULVERTON** **NY Spills** **S106005560**
WSW **2515 CULVER ROAD** **N/A**
< 1/8 **IRONDEQUOIT, NY**
0.123 mi.
651 ft. **Site 5 of 5 in cluster D**

Relative:
Higher

Actual:
415 ft.

SPILLS:

Name:	SHIRE AT CULVERTON
Address:	2515 CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	0270238 / 2002-07-13
Facility ID:	0270238
Facility Type:	ER
DER Facility ID:	103817
Site ID:	119525
DEC Region:	8
Spill Cause:	Other
Spill Class:	C3
SWIS:	2834
Spill Date:	2002-07-13
Investigator:	TGHALL
Referred To:	Not reported
Reported to Dept:	2002-07-13
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-07-16
Spill Record Last Update:	2002-07-18
Spiller Name:	TOM TETTE
Spiller Company:	SHIRE AT CULVERTON
Spiller Address:	2515 CULVER ROAD
Spiller Company:	001
Contact Name:	TOM TETTE
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TH "
Remarks:	"DURING FIRE FIGHTING OPERATIONS AT A FIRE AT AN ADULT HOME, SOME SUSPECTED ASBESTOS CEILING TILES WERE DISTURBED. ALL RESIDENTS WERE EVACUATED SAFELY AND NYSDOH (NAPIER) WAS NOTIFIED. CALLER REQUESTED AND WAS SUPPLIED WITH ENVIRONMENTAL CONTRACTOR AND LABORATORY CONTACTS. FAXED TO MCHD. NO FURTHER ACTION REQUIRED BY SPILLS UNIT. "

All Materials:

Site ID:	119525
Operable Unit ID:	867316
Operable Unit:	01
Material ID:	510496
Material Code:	0026A
Material Name:	asbestos
Case No.:	01332214
Material FA:	Hazardous Material
Quantity:	.00
Units:	G
Recovered:	.00

SHIRE AT CULVERTON (Continued) **S106005560**

Oxygenate: Not reported

E23 **REFINERS GAS STATION** **LTANKS** **S102678608**
SSW **ECHO STREET & CULVER ROAD** **N/A**
1/8-1/4 **IRONDEQUOIT, NY 14609**
0.213 mi.
1122 ft. **Site 1 of 5 in cluster E**

Relative:
Higher

Actual:
425 ft.

LTANKS:

Name:	REFINERS GAS STATION
Address:	ECHO STREET & CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY 14609
Spill Number/Closed Date:	8081127 / 1980-12-01
Facility ID:	8081127
Site ID:	98958
Spill Date:	1980-11-26
Spill Cause:	Tank Overfill
Spill Source:	Commercial/Industrial
Spill Class:	Not reported
Cleanup Ceased:	1980-12-01
SWIS:	2834
Investigator:	PCLINDEN
Referred To:	Not reported
Reported to Dept:	1980-11-26
CID:	Not reported
Water Affected:	IRONDEQUOIT CREEK
Spill Notifier:	Health Department
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2003-12-02
Spill Record Last Update:	2006-02-16
Spiller Name:	Not reported
Spiller Company:	SCHWALB OIL COMPANY
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	87996
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was PL 11/26/80: A TRUCK OPERATED BY ED SPENCER OF SCHWALB OIL COMPANY WAS DELIVERING DIESEL FUEL TO REFINERS GAS STATION AND MISGUAGED THE AMOUNT THE UNDERGROUND TANK WOULD RECEIVE. IRONDEQUOIT FIRE DEPARTMENT FLUSHED. 2/16/06 PAPER FILE REMOVED PER FILE RETENTION POLICY. "
Remarks:	"SCHWALB OIL COMPANY OVERFILLED UNDERGROUND TANK DURING DELIVERY."

All Materials:

Site ID:	98958
Operable Unit ID:	892602
Operable Unit:	01
Material ID:	483930
Material Code:	0008

REFINERS GAS STATION (Continued) **S102678608**

Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	30.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

E24 **SCHWALB COAL & OIL INC DBA REFINERS** **RCRA NonGen / NLR** **1004758863**
SSW **2417 CULVER RD** **FINDS** **NYD987027661**
1/8-1/4 **ROCHESTER, NY 14609** **ECHO**
0.227 mi.
1197 ft. **Site 2 of 5 in cluster E**

Relative:
Higher

Actual:
427 ft.

RCRA NonGen / NLR:

Date form received by agency:	2007-01-01 00:00:00.0
Facility name:	SCHWALB COAL & OIL INC DBA REFINERS
Facility address:	2417 CULVER RD ROCHESTER, NY 14609
EPA ID:	NYD987027661
Mailing address:	PORTLAND AVE ROCHESTER, NY 14605
Contact:	FREDERICK SCHLEBER JR
Contact address:	PORTLAND AVE ROCHESTER, NY 14605
Contact country:	US
Contact telephone:	716-454-6226
Contact email:	Not reported
EPA Region:	02
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	SCHWALB COAL & OIL CO INC
Owner/operator address:	92 PORTLAND AVE ROCHESTER, NY 14605
Owner/operator country:	US
Owner/operator telephone:	212-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	SCHWALB COAL & OIL CO INC
Owner/operator address:	92 PORTLAND AVE ROCHESTER, NY 14605
Owner/operator country:	US
Owner/operator telephone:	212-555-1212
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator

SCHWALB COAL & OIL INC DBA REFINERS (Continued) **1004758863**

Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 2006-01-01 00:00:00.0
Site name: SCHWALB COAL & OIL INC DBA REFINERS
Classification: Not a generator, verified

Date form received by agency: 1993-02-09 00:00:00.0
Site name: SCHWALB COAL & OIL INC DBA REFINERS
Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Violation Status: No violations found

FINDS:
Registry ID: 110004500638

Click Here:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1004758863

SCHWALB COAL & OIL INC DBA REFINERS (Continued) **1004758863**

Registry ID:	110004500638
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004500638
Name:	SCHWALB COAL & OIL INC DBA REFINERS
Address:	2417 CULVER RD
City,State,Zip:	ROCHESTER, NY 14609

E25 **CULVER GAS AND CONVENIENCE STORE INC** **UST** **U001850330**
SSW **2417 CULVER RD** **N/A**
1/8-1/4 **ROCHESTER, NY 14609**
0.227 mi.
1197 ft. **Site 3 of 5 in cluster E**

Relative:
Higher

Actual:
427 ft.

UST:

Name:	CULVER GAS AND CONVENIENCE STORE INC
Address:	2417 CULVER RD
City,State,Zip:	ROCHESTER, NY 14609
Id/Status:	8-298425 / Active
Program Type:	PBS
Region:	STATE
DEC Region:	8
Expiration Date:	07/30/2024
UTM X:	291853.71129
UTM Y:	4785204.02150
Site Type:	Retail Gasoline Sales

Affiliation Records:

Site Id:	49220
Affiliation Type:	Mail Contact
Company Name:	CULVER-ST PAUL GAS AND CONVENIENCE STORE INC
Contact Type:	Not reported
Contact Name:	ANUP SINGH
Address1:	2417 CULVER ROAD
Address2:	Not reported
City:	ROCHESTER
State:	NY
Zip Code:	14609-1637
Country Code:	001
Phone:	(585) 314-6218
EMail:	ASBADESH@YAHOO.COM
Fax Number:	Not reported
Modified By:	MAPERSSO
Date Last Modified:	2014-07-16

Site Id:	49220
Affiliation Type:	Emergency Contact
Company Name:	CULVER-ST PAUL GAS AND CONVENIENCE STORE INC
Contact Type:	Not reported
Contact Name:	ANUP SINGH
Address1:	Not reported
Address2:	Not reported
City:	Not reported
State:	NN
Zip Code:	Not reported
Country Code:	999
Phone:	(585) 314-6218
EMail:	Not reported
Fax Number:	Not reported
Modified By:	THKNIZEK

CULVER GAS AND CONVENIENCE STORE INC (Continued) **U001850330**

Date Last Modified: 2008-07-22

Site Id: 49220
Affiliation Type: Facility Owner
Company Name: CULVER ST PAUL CON STA INC
Contact Type: PRESIDENT
Contact Name: CULVER ST PAUL CONV STA INC
Address1: 2417 CULVER ROAD
Address2: Not reported
City: ROCHESTER
State: NY
Zip Code: 14609
Country Code: 001
Phone: (585) 355-4458
EMail: Not reported
Fax Number: Not reported
Modified By: MAPERSSO
Date Last Modified: 2014-07-16

Site Id: 49220
Affiliation Type: Facility Operator
Company Name: CULVER GAS AND CONVENIENCE STORE INC
Contact Type: Not reported
Contact Name: HARJEET KAUR
Address1: Not reported
Address2: Not reported
City: Not reported
State: NN
Zip Code: Not reported
Country Code: 001
Phone: (585) 360-2343
EMail: Not reported
Fax Number: Not reported
Modified By: TLRIDNER
Date Last Modified: 2017-02-27

Tank Info:

Tank Number: 001
Tank ID: 146270
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 8000
Install Date: 06/01/1981
Date Tank Closed: 08/01/1998
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: 03
Date Test: 12/01/1995
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

CULVER GAS AND CONVENIENCE STORE INC (Continued) **U001850330**

Equipment Records:

I02 - Overfill - High Level Alarm
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
H05 - Tank Leak Detection - In-Tank System (ATG)

Tank Number:	001A
Tank ID:	157141
Tank Status:	Temporarily Out of Service
Material Name:	Temporarily Out of Service
Capacity Gallons:	4000
Install Date:	08/01/1998
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Equivalent technology
Material Code:	2712
Common Name of Substance:	Gasoline/Ethanol
Tightness Test Method:	-
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TankSys
Last Modified:	01/31/2020

Equipment Records:

B04 - Tank External Protection - Fiberglass
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
I03 - Overfill - Automatic Shut-Off
C02 - Pipe Location - Underground/On-ground
H05 - Tank Leak Detection - In-Tank System (ATG)
L07 - Piping Leak Detection - Pressurized Piping Leak Detector
E04 - Piping Secondary Containment - Double walled UG
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
D11 - Pipe Type - Flexible Piping
G04 - Tank Secondary Containment - Double-Walled (Underground)

Tank Number:	001B
Tank ID:	157142
Tank Status:	Temporarily Out of Service
Material Name:	Temporarily Out of Service
Capacity Gallons:	4000
Install Date:	08/01/1998
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground

CULVER GAS AND CONVENIENCE STORE INC (Continued) **U001850330**

Tank Type: Equivalent technology
Material Code: 0008
Common Name of Substance: Diesel

Tightness Test Method: -
Date Test: Not reported
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TankSys
Last Modified: 01/31/2020

Equipment Records:

L07 - Piping Leak Detection - Pressurized Piping Leak Detector
D11 - Pipe Type - Flexible Piping
B04 - Tank External Protection - Fiberglass
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
I03 - Overfill - Automatic Shut-Off
C02 - Pipe Location - Underground/On-ground
H05 - Tank Leak Detection - In-Tank System (ATG)
E04 - Piping Secondary Containment - Double walled UG
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
G04 - Tank Secondary Containment - Double-Walled (Underground)

Tank Number: 002
Tank ID: 146272
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 10000
Install Date: 02/01/1970
Date Tank Closed: 08/01/1998
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: 03
Date Test: 12/01/1995
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

I02 - Overfill - High Level Alarm
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
H05 - Tank Leak Detection - In-Tank System (ATG)

CULVER GAS AND CONVENIENCE STORE INC (Continued) **U001850330**

Tank Number:	002A
Tank ID:	157143
Tank Status:	Temporarily Out of Service
Material Name:	Temporarily Out of Service
Capacity Gallons:	13000
Install Date:	08/01/1998
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Equivalent technology
Material Code:	2712
Common Name of Substance:	Gasoline/Ethanol
Tightness Test Method:	-
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TankSys
Last Modified:	01/31/2020

Equipment Records:

L07 - Piping Leak Detection - Pressurized Piping Leak Detector
D11 - Pipe Type - Flexible Piping
G04 - Tank Secondary Containment - Double-Walled (Underground)
B04 - Tank External Protection - Fiberglass
K01 - Spill Prevention - Catch Basin
C02 - Pipe Location - Underground/On-ground
A00 - Tank Internal Protection - None
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
I03 - Overfill - Automatic Shut-Off
H05 - Tank Leak Detection - In-Tank System (ATG)
E04 - Piping Secondary Containment - Double walled UG
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser

Tank Number:	002B
Tank ID:	157144
Tank Status:	Temporarily Out of Service
Material Name:	Temporarily Out of Service
Capacity Gallons:	2000
Install Date:	08/01/1998
Date Tank Closed:	Not reported
Registered:	True
Tank Location:	Underground
Tank Type:	Equivalent technology
Material Code:	2722
Common Name of Substance:	Kerosene [#1 Fuel Oil] (Resale/Redistribute)
Tightness Test Method:	-
Date Test:	Not reported
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	MJGRIFFI
Last Modified:	08/05/2019

Equipment Records:

D00 - Pipe Type - No Piping

CULVER GAS AND CONVENIENCE STORE INC (Continued) **U001850330**

L00 - Piping Leak Detection - None
G04 - Tank Secondary Containment - Double-Walled (Underground)
B04 - Tank External Protection - Fiberglass
E00 - Piping Secondary Containment - None
K01 - Spill Prevention - Catch Basin
A00 - Tank Internal Protection - None
H01 - Tank Leak Detection - Interstitial - Electronic Monitoring
I03 - Overfill - Automatic Shut-Off
H05 - Tank Leak Detection - In-Tank System (ATG)
J00 - Dispenser - None
C00 - Pipe Location - No Piping
F00 - Pipe External Protection - None

Tank Number:	003
Tank ID:	146271
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	5000
Install Date:	11/01/1973
Date Tank Closed:	08/01/1998
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	0009
Common Name of Substance:	Gasoline
Tightness Test Method:	03
Date Test:	12/01/1995
Next Test Date:	Not reported
Pipe Model:	Not reported
Modified By:	TRANSLAT
Last Modified:	04/14/2017

Equipment Records:

I02 - Overfill - High Level Alarm
C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
H05 - Tank Leak Detection - In-Tank System (ATG)

Tank Number:	004
Tank ID:	146274
Tank Status:	Closed - Removed
Material Name:	Closed - Removed
Capacity Gallons:	4000
Install Date:	09/01/1967
Date Tank Closed:	08/01/1998
Registered:	True
Tank Location:	Underground
Tank Type:	Steel/carbon steel
Material Code:	2722
Common Name of Substance:	Kerosene [#1 Fuel Oil] (Resale/Redistribute)

CULVER GAS AND CONVENIENCE STORE INC (Continued) **U001850330**

Tightness Test Method: 03
Date Test: 04/01/1998
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
I02 - Overfill - High Level Alarm
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
H05 - Tank Leak Detection - In-Tank System (ATG)

Tank Number: 005
Tank ID: 146273
Tank Status: Closed - Removed
Material Name: Closed - Removed
Capacity Gallons: 5100
Install Date: 02/01/1970
Date Tank Closed: 08/01/1998
Registered: True
Tank Location: Underground
Tank Type: Steel/carbon steel
Material Code: 0009
Common Name of Substance: Gasoline

Tightness Test Method: 03
Date Test: 12/01/1995
Next Test Date: Not reported
Pipe Model: Not reported
Modified By: TRANSLAT
Last Modified: 04/14/2017

Equipment Records:

C02 - Pipe Location - Underground/On-ground
G00 - Tank Secondary Containment - None
I02 - Overfill - High Level Alarm
A00 - Tank Internal Protection - None
B01 - Tank External Protection - Painted/Asphalt Coating
D02 - Pipe Type - Galvanized Steel
F00 - Pipe External Protection - None
J01 - Dispenser - Pressurized Dispenser
H05 - Tank Leak Detection - In-Tank System (ATG)

E26 **2417 CULVER ROAD** **LTANKS** **S109371800**
SSW **2417 CULVER ROAD** **NY Spills** **N/A**
1/8-1/4 **ROCHESTER, NY 14609**
0.227 mi.
1197 ft. **Site 4 of 5 in cluster E**

Relative:
Higher

Actual:
427 ft.

LTANKS:

Name:	REFINERS GAS STATION
Address:	2417 CULVER ROAD
City,State,Zip:	ROCHESTER, NY
Spill Number/Closed Date:	9510750 / 1995-12-05
Facility ID:	9510750
Site ID:	86209
Spill Date:	1995-11-27
Spill Cause:	Tank Failure
Spill Source:	Gasoline Station or other PBS Facility
Spill Class:	A3
Cleanup Ceased:	1995-12-05
SWIS:	2800
Investigator:	TPWALSH
Referred To:	Not reported
Reported to Dept:	1995-11-27
CID:	282
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1995-11-27
Spill Record Last Update:	1995-12-05
Spiller Name:	Not reported
Spiller Company:	SAME
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	FRED SCHLEBER
Spiller Phone:	(716) 266-9634
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	282893
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TW 12/05/95 THIS SPILL IS AN UPDATE TO 9510247. FOLLOW UP WILL BE DONE UNDER 9510247. NO FURTHER ACTION NEEDED AT THIS TIME UNDER THIS SPILL NUMBER."
Remarks:	"LINE TEST FAILED INSPECTION"

All TTF:

Facility ID:	9510750
Spill Number:	9510750
Spill Tank Test:	1544278
Site ID:	86209
Tank Number:	1
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00

2417 CULVER ROAD (Continued) **S109371800**

Test Method 2: Unknown
Leak Rate: 1.40
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 86209
Operable Unit ID: 1025198
Operable Unit: 01
Material ID: 358101
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

SPILLS:
Name: 2417 CULVER ROAD
Address: 2417 CULVER ROAD
City,State,Zip: ROCHESTER, NY 14609
Spill Number/Closed Date: 0807121 / 2015-04-16
Facility ID: 0807121
Facility Type: ER
DER Facility ID: 353706
Site ID: 404443
DEC Region: 8
Spill Cause: Other
Spill Class: B3
SWIS: 2834
Spill Date: 2008-09-16
Investigator: tpwalsh
Referred To: Not reported
Reported to Dept: 2008-09-16
CID: Not reported
Water Affected: Not reported
Spill Source: Gasoline Station or other PBS Facility
Spill Notifier: Local Agency
Cleanup Ceased: 2015-04-16
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: Not reported
Remediation Phase: 0
Date Entered In Computer: 2008-09-24
Spill Record Last Update: 2015-04-16
Spiller Name: AMARJIT BADESHA
Spiller Company: CULVER GAS & CONVENIENCE
Spiller Address: 2417 CULVER ROAD
Spiller Company: 999
Contact Name: Not reported
DEC Memo: "10/09/2008: TW PHONE CONVERSATION WITH TIM BATES FROM MCWA. MCWA

2417 CULVER ROAD (Continued) **S109371800**

WILL NOT CUT INTO THE PIPE AT THIS LOCATION, BUT NEEDS TO BACKFILL, SO WILL DEWATER THE EXCAVATION ON 10/10/2008. 08/18/2009: TW PHONE CONVERSATION WITH AMARJIT BADESHA. WILL PROVIDE ACCESS AGREEMENT TO BEGIN SITE INVESTIGATION TO DETERMINE IF REPORTS OF OFF SITE IMPACTS ARE RELATED TO CURRENT OR PREVIOUS STATION OPERATION AND SEE IF IMPACTS ARE ISOLATED POCKETS MISSED DURING PRIOR REMEDIATION OR WHETHER ADDITIONAL REMEDIAL EFFORTS ARE NEEDED. (IMPACTS HAVE ONLY BEEN REPORTED IN UTILITY TRENCHES) 09/09/2009: SIGNED PROPERTY ACCESS RECEIVED FROM MARTELLO. 02/02/2010: SIGNED PROPERTY ACCESS OBTAINED FROM SURNDER KAN. 04/16/2015: FINAL ISR SUBMITTED TO ALBANY. NO FURTHER ACTION REQUIRED BY SPILLS UNIT. SPILL CLOSED."

Remarks: "CALLER STATES THAT WHILE PERFORMING WATER MAINTENANCE ON UNDERGROUND MAINS, CONTAMINATED SOILS AND WATER WITH SHEEN. ODORS ARE QUITE STRONG. CALLER STATES THAT THERE IS A GAS STATION TO THE SOUTH. CALLER STATES THAT THEY HAVE TO DO CUTTING OF THE PIPES AFTER LABOR DAY. HOLE IS BACKFILLED FOR NOW. FAXED TO MCHD ON 07/07/08 AT 1434 HRS."

All Materials:

Site ID:	404443
Operable Unit ID:	1161099
Operable Unit:	01
Material ID:	2152288
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

Name:	2417 CULVER ROAD
Address:	2417 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	0807121 / 2015-04-16
Facility ID:	0807121
Facility Type:	ER
DER Facility ID:	353706
Site ID:	404443
DEC Region:	8
Spill Cause:	Other
Spill Class:	B3
SWIS:	2834
Spill Date:	2008-09-16
Investigator:	tpwalsh
Referred To:	Not reported
Reported to Dept:	2008-09-16
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Local Agency
Cleanup Ceased:	2015-04-16
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported

2417 CULVER ROAD (Continued) **S109371800**

Remediation Phase:	0
Date Entered In Computer:	2008-09-24
Spill Record Last Update:	2015-04-16
Spiller Name:	FRED ?
Spiller Company:	REFINERS SERVICE STATION
Spiller Address:	2417 CULVER ROAD
Spiller Company:	999
Contact Name:	Not reported
DEC Memo:	"10/09/2008: TW PHONE CONVERSATION WITH TIM BATES FROM MCWA. MCWA WILL NOT CUT INTO THE PIPE AT THIS LOCATION, BUT NEEDS TO BACKFILL, SO WILL DEWATER THE EXCAVATION ON 10/10/2008. 08/18/2009: TW PHONE CONVERSATION WITH AMARJIT BADESHA. WILL PROVIDE ACCESS AGREEMENT TO BEGIN SITE INVESTIGATION TO DETERMINE IF REPORTS OF OFF SITE IMPACTS ARE RELATED TO CURRENT OR PREVIOUS STATION OPERATION AND SEE IF IMPACTS ARE ISOLATED POCKETS MISSED DURING PRIOR REMEDIATION OR WHETHER ADDITIONAL REMEDIAL EFFORTS ARE NEEDED. (IMPACTS HAVE ONLY BEEN REPORTED IN UTILITY TRENCHES) 09/09/2009: SIGNED PROPERTY ACCESS RECEIVED FROM MARTELLO. 02/02/2010: SIGNED PROPERTY ACCESS OBTAINED FROM SURNDER KAN. 04/16/2015: FINAL ISR SUBMITTED TO ALBANY. NO FURTHER ACTION REQUIRED BY SPILLS UNIT. SPILL CLOSED."
Remarks:	"CALLER STATES THAT WHILE PERFORMING WATER MAINTENANCE ON UNDERGROUND MAINS, CONTAMINATED SOILS AND WATER WITH SHEEN. ODORS ARE QUITE STRONG. CALLER STATES THAT THERE IS A GAS STATION TO THE SOUTH. CALLER STATES THAT THEY HAVE TO DO CUTTING OF THE PIPES AFTER LABOR DAY. HOLE IS BACKFILLED FOR NOW. FAXED TO MCHD ON 07/07/08 AT 1434 HRS."

All Materials:

Site ID:	404443
Operable Unit ID:	1161099
Operable Unit:	01
Material ID:	2152288
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

Name:	CULVER GAS AND CONVENIENCE
Address:	2417 CULVER ROAD
City,State,Zip:	ROCHESTER, NY
Spill Number/Closed Date:	1910163 / Not Reported
Facility ID:	1910163
Facility Type:	ER
DER Facility ID:	549424
Site ID:	600793
DEC Region:	8
Spill Cause:	Deliberate
Spill Class:	B3
SWIS:	2834
Spill Date:	2020-01-28
Investigator:	MFZAMIAR
Referred To:	Not reported
Reported to Dept:	2020-01-28

2417 CULVER ROAD (Continued) **S109371800**

CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	2020-01-29
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	1
Date Entered In Computer:	2020-01-28
Spill Record Last Update:	2020-01-31
Spiller Name:	ANUP SINGH
Spiller Company:	CULVER GAS AND CONVINCE STORE
Spiller Address:	2417 CALL ROAD
Spiller Company:	999
Contact Name:	HARJEET KAUR
DEC Memo:	"01/28/2020: JM SPOKE TO GEORGE MEREK, PETROLEUM SERVICES. WHILE EXCAVATING FOR NEW CANOPY AS PART OF UPGRADE OF DISPENSER ISLANDS AND PETROLEUM LINES, PETROLEUM CONTAMINATED SOIL AND WATER WAS ENCOUNTERED. (SITE IS FORMER SCHWALB COAL AND OIL FACILITY THAT HAD A PREVIOUS SPILL AND REMEDIATION PROJECT, SPILL NO. 9510247). SOIL TO BE STOCKPILED AND WATER TO BE PUMPED FROM EXCAVATION. 1/29/2020 MZ ON SITE WITH GEORGE MAREK (PETROLEUM SERVICES) AND ANUP SINGH (OWNER). IMPACTS WERE ENCOUNTERED TO THE NORTH OF THE NORTHMOST DISPENSER ISLAND. STAINED SOIL AND WATER IN THE EXCAVATION WITH A SHEEN WAS OBSERVED. THIS IS IN THE LOCATION WHERE THE NEW CANOPY FOOTERS WILL GO. MAREK TO HAVE EXCAVATIONS FOR BOTH CANOPY FOOTERS DUG AND WILL BRING IN A VAC TRUCK TO HANDLE IMAPCTED WATER SO THAT NEW FOOTERS CAN BE POURED. ONCE NEW FOOTERS ARE POURED, THE OLD FOOTERS WILL BE REMOVED ALONG WITH ANY IMPACTED SOIL ENCOUNTERED. PVC PIPING FROM A FORMER REMEDIAL SYSTEM WAS UNCOVERED WHILE EXCAVATING FOR THE NEW FOOTERS. PEA STONE AROUND THE PVC PIPING APPEARED TO CONTAIN WATER WHICH DRAINED INTO THE NEW FOOTER EXCAVATION."
Remarks:	"no clean deliberately emptying truck load"

All Materials:

Site ID:	600793
Operable Unit ID:	1347928
Operable Unit:	01
Material ID:	2358401
Material Code:	9999
Material Name:	other - water
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Oxygenate:	Not reported

Name:	REFINERS STATION
Address:	2417 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	9870053 / 2002-11-29
Facility ID:	9870053
Facility Type:	ER
DER Facility ID:	356264

2417 CULVER ROAD (Continued) **S109371800**

Site ID:	86210
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	2814
Spill Date:	1998-08-04
Investigator:	TPWALSH
Referred To:	Not reported
Reported to Dept:	1998-08-04
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Responsible Party
Cleanup Ceased:	1998-08-11
Cleanup Meets Std:	False
Last Inspection:	1998-08-11
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1998-08-04
Spill Record Last Update:	2008-11-24
Spiller Name:	FRED SCHLEBER
Spiller Company:	SCHWALB OIL AND COAL
Spiller Address:	1866 EAST MAIN STREET
Spiller Company:	001
Contact Name:	FRED SCHLEBER
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TW 08/10/98: TH ON SITE TO INSPECT UST REMOVALS BY PIEDMONT. GROSSLY CONTAMINATED SOILS WERE ENCOUNTERED IN ALL TANK EXCAVATIONS. AS PER FRED LEWIS (PIEDMONT) REMEDIAL PLAN WILL INCLUDE REMOVING APPROX. 250 CUBIC YARDS OF GROSSLY CONTAMINATED SOILS TO LANDFILL, DEFINING THE EXTENT USING GEOPROBE INVESTIGATION, AND TREATING REMAINING SITE CONTAMINATION IN-SITU. TH DIRECTED LEWIS TO SUBMIT FORMAL R.A.P. TO DEPT. 8/11/98 MZ ON SITE WITH PIEDMONT REP. THEY ARE STILL REMOVING THE FINAL GAS TANK (CLOSEST TO CULVER RD) AND PIPING FROM THE OTHER GAS USTS. ONCE THIS IS DONE, PIEDMONT WILL BEGIN TO EXCAVATE THE CONTAMINATED SOIL AND STAGE IT ON SITE, ON PLASTIC. THE STAGING AREA IS ON THE EAST EDGE OF THE PROPERTY, APPROX 8 TO 10 FEET OFF OF CULVER RD. MZ STATED THAT THE EDGES OF THE POLY must be bermed up so that any runoff will not leave the poly (or the site). THERE ARE 2 NEW TANKS GOING TO BE INSTALLED, AN 8,000 AND A 14,000 GALLON. THIS SPILL IS DUPLICATE OF SPILL 9510247. ANY FURTHER WORK WILL BE CONDUCTED UNDER SPILL 9510247.NO FURTHER ACTION NEEDED UNDER THIS SPILL NUMBER. 11/24/08: PAPER FILE REMOVED PER FILE RETENTION POLICY. "
Remarks:	"WHILE REMOVING ALL UNDERGROUND GASOLINE TANKS, CONTAMINATED SOIL WAS ENCOUNTERED. PIEDMONT EQUIPMENT IS ON SCENE. SCHWALB IS TO ADDRESS THE CONTAMINATION. FAXED TO MCHD 08/04/98, AT 1339 HRS."

All Materials:

Site ID:	86210
Operable Unit ID:	1074226
Operable Unit:	01
Material ID:	309538
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum

2417 CULVER ROAD (Continued) **S109371800**

Quantity: .00
Units: G
Recovered: .00
Oxygenate: Not reported

E27 **CULVER ROAD/ECHO STREET** **LTANKS** **S102234026**
SSW **2417 CULVER ROAD** **NY Spills** **N/A**
1/8-1/4 **IRONDEQUOIT, NY 14617**
0.227 mi.
1197 ft. **Site 5 of 5 in cluster E**

Relative: **Higher**

Actual: **427 ft.**

LTANKS:

Name:	REFINERS GAS STATION
Address:	2417 CULVER RD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	9511738 / 1995-12-16
Facility ID:	9511738
Site ID:	64476
Spill Date:	1995-12-15
Spill Cause:	Tank Test Failure
Spill Source:	Gasoline Station or other PBS Facility
Spill Class:	B3
Cleanup Ceased:	1995-12-16
SWIS:	2834
Investigator:	TPWALSH
Referred To:	Not reported
Reported to Dept:	1995-12-16
CID:	252
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1995-12-16
Spill Record Last Update:	1995-12-19
Spiller Name:	FRED SLAVER
Spiller Company:	REFINERS GAS STATION
Spiller Address:	2417 CULVER RD
Spiller County:	001
Spiller Contact:	FRED SLAVER
Spiller Phone:	(716) -
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	62128
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TW THIS IS A FOLLOW-UP ON THE PREVIOUS SPILL NUMBER 9510247. ALL UPDATES WILL BE INPUT UNDER THE ORIGINAL NUMBER. NO FURTHER ACTION UNDER THE PRESENT NUMBER WILL BE DONE."
Remarks:	"tank failed however there was no product loss-tank to be uncovered and re-tested"

All TTF:

Facility ID:	9511738
Spill Number:	9511738
Spill Tank Test:	1544324

CULVER ROAD/ECHO STREET (Continued) **S102234026**

Site ID:	64476
Tank Number:	4
Tank Size:	10000
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	03
Test Method 2:	Horner EZ Check I or II
Leak Rate:	3.30
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	64476
Operable Unit ID:	1025948
Operable Unit:	01
Material ID:	359065
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

SPILLS:

Name:	CULVER ROAD/ECHO STREET
Address:	2417 CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY 14617
Spill Number/Closed Date:	0890573 / 2009-06-03
Facility ID:	0890573
Facility Type:	ER
DER Facility ID:	350082
Site ID:	400806
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	2834
Spill Date:	2008-07-07
Investigator:	tpwalsh
Referred To:	Not reported
Reported to Dept:	2008-07-07
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported

CULVER ROAD/ECHO STREET (Continued) **S102234026**

Remediation Phase:	0
Date Entered In Computer:	2008-07-07
Spill Record Last Update:	2009-06-03
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	GEG WYSOCKI
DEC Memo:	"THIS IS A DUPLICATE SPILL TO 0807121. ANY FOLLOW UP WILL BE HANDLED UNDER THIS NUMBER. NO FURTHER ACTION NEEDED AT THIS TIME BY SPILLS UNIT UNDER THIS NUMBER."
Remarks:	"CALLER STATES THAT WHILE PERFORMING WATER MAINTENANCE ON UNDERGROUND MAINS, CONTAMINATED SOILS AND WATER WITH SHEEN. ODORS ARE QUITE STRONG. CALLER STATES THAT THERE IS A GAS STATION TO THE SOUTH. CALLER STATES THAT THEY HAVE TO DO CUTTING OF THE PIPES AFTER LABOR DAY. HOLE IS BACKFILLED FOR NOW. FAXED TO MCHD ON 07/07/08 AT 1434 HRS."

All Materials:

Site ID:	400806
Operable Unit ID:	1157622
Operable Unit:	01
Material ID:	2148645
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	REFINERS SERVICE STATION
Address:	2417 CULVER ROAD
City,State,Zip:	IRONDEQUOIT, NY 14468
Spill Number/Closed Date:	9510247 / 2002-11-29
Facility ID:	9510247
Facility Type:	ER
DER Facility ID:	79125
Site ID:	86208
DEC Region:	8
Spill Cause:	Unknown
Spill Class:	A1
SWIS:	2834
Spill Date:	1995-11-07
Investigator:	TPWALSH
Referred To:	Not reported
Reported to Dept:	1995-11-07
CID:	357
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Health Department
Cleanup Ceased:	2002-11-29
Cleanup Meets Std:	False
Last Inspection:	1996-06-06
Recommended Penalty:	False
UST Trust:	True

CULVER ROAD/ECHO STREET (Continued) **S102234026**

Remediation Phase:	0
Date Entered In Computer:	1995-11-15
Spill Record Last Update:	2008-06-30
Spiller Name:	FRED SCHLEBER JR
Spiller Company:	SCHWALB COAL & OIL
Spiller Address:	92 PORTLAND AV
Spiller Company:	001
Contact Name:	BLANK
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TW 11/10/95 LINDENFELSER ON SITE MEETING W/FIRE MARSHALL GREG MERRICK & ED PETERS OF DPW LABOR FOREMAN & HIS AIDE TIM. THE WATERS HOUSE AT 2903 CULVER WAS EXPERIENCING ODOR PROBLEMS IN THE CELLAR ESPECIALLY. PL MET FRED SCHLEBER, OWNER OF SCHWALB OIL WHO KNEW OF EARLIER PROBLEM IN MID OCT. STATION WILL BE CLOSED AT MIDNIGHT AND TANK MONITORING WILL TAKE PLACE. WILL NOTIFY DEC OF ANY LOSS OF PRODUCT NOTED. 11/10/95 LINDENFELSER FOUND STRONGER GAS VAPORS IN SANITARY SEWERS ENTERING WATER'S HOUSE VIA CHIPPED CLEANOUT. PL COULDN'T FIND ODOR ACCESS POINT FOR MARTELLO'S. SANITARY SEWERS HAD GASOLINE ODORS BUT NO VISIBLE OR HNU MEASUREABLE GAS IN SEWAGE SAMPLES. 11/22/95 WALSH ON SITE; UPDATED SITE SKETCH. WALSH DEPARTED. 11/24/95 WALSH ON SITE; OKAR IS IN THE PROCESS OF TESTING THE PRODUCT LINES ON SITE USING HORNER EE-Z CHEK LINE TESTER. OKAR WILL REPORT RESULTS TO NYSDEC. 12/04/95 PHONE CONVERSATION WITH GREG MERCICK. SLIGHT ODORS WERE NOTED IN WATERS RESIDENCE OVER THE WEEKEND. RESIDENT WILL CAULK DRAIN AREA TO PREVENT ODORS FROM ENTERING THE HOUSE. 12/14/95 1730 HRS MZ SPOKE TO MARK LESZCZYNSKI (CELL PHONE 737-1170) WHO WAS ON SITE AT CULVER & ECHO. MARK STATED THAT PETROLEUM ODORS IN THE HOUSE HAVE DISSIPATED AND ARE NO LONGER NOTICEABLE. PEOPLE ARE BACK IN HOUSE. FIRE DEPT IS VENTING AND FLUSHING SEWER TO TRY TO GET RID OF PETROLEUM ODORS. MARK STATED THAT THERE WAS SOME FREE PRODUCT IN SEWER. FIRE DEPT TO STOP FLUSHING/VENTING TO SEE IF ODORS REAPPEAR. MZ TO CONTACT MARK AT APPROX 1815 HRS. MZ SPOKE TO KURT MEYER (PAGE 528-9250 OR (H) 723-0779), OWNER REP WHO IS ON SITE. MEYER STATED THAT TANKS WILL BE TESTED ON 12/15/95. MZ ORDERED MEYER TO CLOSE STATION FOR THE NIGHT AND TO MONITOR LEVEL IN TANKS. MEYER INSTRUCTED TO STICK TANKS (FOR BOTH PRODUCT & WATER) EVERY HALF HOUR FOR THE FIRST 3 HOURS, THEN EVERY HOUR AFTERWARD. IF ANY CHANGES OCCUR IN EITHER PRODUCT LEVEL AND/OR WATER LEVEL, MEYER IS TO CONTACT DEC THRU HORNELL. MARK LESZCZYNSKI ALSO STATED THAT STATION RECEIVED DELIVERY OF 6,000 GAL ON 12/13/95 AT APPROX 1800 HRS. 12/14/95 1815 HRS MZ SPOKE TO MARK LESZCZYNSKI OF MCHD WHO STATED THAT THE ODORS IN SEWER HAVE BEEN ELIMINATED AND THE FIRE DEPT HAS LEFT SCENE. MEYERS TO STAY ON SITE TO STICK TANKS. MZ STATED THAT ALL TANKS MUST BE TESTED ON 12/15 AND NOT JUST THE TWO THAT WERE SCHEDULED. 12/14/95 2018 HRS MZ SPOKE TO T WALSH TO UPDATE HIM ON SITUATION. TW TO FOLLOW-UP ON 12/15/95. 12/18/95 WALSH ON SITE; IRONDEQUOIT FIRE MARSHALL ALSO ON SITE. OKAR EQUIPMENT IS IN THE PROCESS OF UNCOVERING THE 10,000 GAL TANK THAT FIALED TEST. WALSH ADVISED PIEDMONT THAT THE DISCHARGE STACK FOR THE S.V.E.S. SHOULD BE RAISED. 12/29/95 WALSH ON SITE. S.V.E.S. IS OPERATING. VERY COLD. HNU READING IS APPROX 2.0 PPM. 05/20/96 WALSH ON SITE WITH MARK LESZCZYNSKI OF MCHD, GREG & WALT FROM (T) IRONDEQUOIT, AND FRED FROM REFINERS; DISCUSSED SOIL PILE DISPOSAL, S.V.E.S. SYSTEM. WATER KNOCK OUT DRUM NEEDS TO BE CHANGED. 06/06/96 WALSH ON SITE. SOIL STOCKPILED DURING INITIAL REMEDIAL ACTION HAS BEEN DISPOSED OF BY PIEDMONT. REFINERS HAS ALSO REPAIRED THE YARD ALONG ECHO. S.V.E.S. IS STILL NOT OPERATING. 08/10/98: TH ON SITE TO INSPECT UST REMOVALS BY PIEDMONT. GROSSLY CONTAMINATED SOILS

CULVER ROAD/ECHO STREET (Continued) **S102234026**

WERE ENCOUNTERED IN ALL TANK EXCAVATIONS. AS PER FRED LEWIS (PIEDMONT) REMEDIAL PLAN WILL INCLUDE REMOVING APPROX. 250 CUBIC YARDS OF GROSSLY CONTAMINATED SOILS TO LANDFILL, DEFINING THE EXTENT USING GEOPROBE INVESTIGATION, AND TREATING REMAINING SITE CONTAMINATION IN-SITU. TH DIRECTED LEWIS TO SUBMIT FORMAL R.A.P. TO DEPT. 8/11/98 MZ ON SITE WITH PIEDMONT REP. THEY ARE STILL REMOVING THE FINAL GAS TANK (CLOSEST TO CULVER RD) AND PIPING FROM THE OTHER GAS USTS. ONCE THIS IS DONE, PIEDMONT WILL BEGIN TO EXCAVATE THE CONTAMINATED SOIL AND STAGE IT ON SITE, ON PLASTIC. THE STAGING AREA IS ON THE EAST EDGE OF THE PROPERTY, APPROX 8 TO 10 FEET OFF OF CULVER RD. MZ STATED THAT THE EDGES OF THE POLY must be bermed up so that any runoff will not leave the poly (or the site). THERE ARE 2
NEW TANKS GOING TO BE INSTALLED, AN 8,000 AND A 14,000 GALLON. SVES OPERATED TO ADDRESS RESIDUAL CONTAMINATION. 11/19/2002 SVES SYSTEM OPERATING AS DESIGNED TO ADDRESS THE RESIDUAL NOT REMOVED THROUGH EXCAVATION. EFFULENT INDICATES NO SIGNIFICANT RESIDUAL CONTAMINATION REMAINS. SIGNIFICANT SOURCE REMOVAL CONDUCTED PREVIOUSLY. NO FURTHER ACTION NEEDED AT THIS TIME. 02/10/04: FILE REVIEWED AND RETAINED PER FILE RETENTION POLICY. SPILL # 9510750 TO BE INCLUDED IN FOLDER.
06/30/08: PAPER FILE REMOVED PER FILE RETENTION POLICY. "

Remarks: "FD RESPONDED TO ODORS IN BASEMENT NEXT TO STATION. ODORS ALSO IN SANITARY SEWERS. ACCORDING TO F MEDRICK ODORS HAVE OCCURED IN SEWERS SPORATICALLY OVER THE LAST 20 YEARS. WALSH RESPONDED"

All Materials:

Site ID:	86208
Operable Unit ID:	1024717
Operable Unit:	01
Material ID:	361171
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

28
SSW
1/4-1/2
0.393 mi.
2073 ft.

MOBIL GAS STATION
2290 CULVER ROAD
ROCHESTER, NY 14609

LTANKS **S102172717**
N/A

Relative:
Higher

Actual:
448 ft.

LTANKS:

Name:	MOBIL GAS STATION
Address:	2290 CULVER ROAD
City,State,Zip:	ROCHESTER, NY 14609
Spill Number/Closed Date:	8181020 / 1981-10-23
Facility ID:	8181020
Site ID:	181583
Spill Date:	1981-10-20
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	1981-10-23
SWIS:	2814

MOBIL GAS STATION (Continued) **S102172717**

Investigator:	PCLINDEN
Referred To:	Not reported
Reported to Dept:	1981-10-20
CID:	Not reported
Water Affected:	GROUND WATER
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1993-02-09
Spill Record Last Update:	2010-12-14
Spiller Name:	Not reported
Spiller Company:	MOBIL GAS STATION
Spiller Address:	2290 CULVER ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	152273
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was PL 9/11/81 TANKS TO BE REMOVED. 1/9/01: PAPER FILE REMOVED AS PER RECORD RETENTION POLICY."
Remarks:	"UNDERGROUND GAS TANK LEAK DISCOVERED DURING MOBIL TANK TESTING PROGRAM. TANK TAKING ON WATER, ALL GAS PUMPED OUT."

All Materials:

Site ID:	181583
Operable Unit ID:	892928
Operable Unit:	01
Material ID:	484202
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

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29 SSW 1/4-1/2 0.425 mi. 2246 ft. **CULVER ROAD TANK** **LTANKS S101508585**
CULVER ROAD **N/A**
ROCHESTER, NY

Relative: Higher
Actual: 447 ft.

LTANKS:

Name:	MOBIL GAS STATION
Address:	CULVER ROAD
City,State,Zip:	ROCHESTER, NY
Spill Number/Closed Date:	8181109 / 1983-01-01
Facility ID:	8181109
Site ID:	278486
Spill Date:	1981-11-09
Spill Cause:	Tank Test Failure

CULVER ROAD TANK (Continued) **S101508585**

Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	1983-01-01
SWIS:	2814
Investigator:	PCLINDEN
Referred To:	Not reported
Reported to Dept:	1981-11-09
CID:	Not reported
Water Affected:	GROUND WATER
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1993-02-09
Spill Record Last Update:	2005-08-08
Spiller Name:	Not reported
Spiller Company:	MOBIL GAS STATION
Spiller Address:	CULVER ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	297192
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was PL 11/9/81 TANK EMPTIED, 2 PITS DUG 15', NO WATER TABLE, NO OD0R; 6 SOIL BORINGS AND 1 WELL. DRILLED TO 50' TO FIND WATERTABLE AND ANY GAS POCKETS. TANK TO BE REMOVED 11/18/81. 1/5/01: PAPER FILE REMOVED AS PER RECORD RETENTION POLICY."
Remarks:	"UNDERGROUND TANK LEAK DETECTED DURING MOBILS TANK TESTING PROGRAM OF OLD TANKS."

All TTF:

Facility ID:	8181109
Spill Number:	8181109
Spill Tank Test:	1529746
Site ID:	278486
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	278486
Operable Unit ID:	892948
Operable Unit:	01

CULVER ROAD TANK (Continued) **S101508585**

Material ID:	484214
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Name:	CULVER ROAD TANK
Address:	CULVER ROAD
City,State,Zip:	ROCHESTER, NY
Spill Number/Closed Date:	9601878 / 1996-12-10
Facility ID:	9601878
Site ID:	278488
Spill Date:	1996-04-28
Spill Cause:	Tank Failure
Spill Source:	Unknown
Spill Class:	B3
Cleanup Ceased:	1996-12-10
SWIS:	2800
Investigator:	CAHETTEN
Referred To:	Not reported
Reported to Dept:	1996-05-07
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Citizen
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1996-05-07
Spill Record Last Update:	1996-12-10
Spiller Name:	UNKNOWN
Spiller Company:	Unknown
Spiller Address:	UNKNOWN
Spiller County:	999
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	278573
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CH 05/07/96 CALLER IS AFRAID RESAMPLE WILL COME FROM CLEAN AREA OF PILE OR FROM DIFFERENT SOIL. CH CHECKS TANK PULL LOG AND FINDS NO PIEDMONT REMOVALS ON OR AROUND 04/28/96. EXACT LOCATION ON CULVER UNKNOWN. 12/10/96:CASE REFERRED TO BECI FOR FOLLOW UP. THEY CAN FIND NO PLACE ON CULVER WHERE TANK REMOVAL TOOK PLACE.THEY INVESTIGATED POSSIBLE SITES AT THE TIME OF REPORT(MAY96).NO FURTHER ACTION POSSIBLE."
Remarks:	"piedmont equip removed an underground tank and encountered contaminated soil.piedmont sampled soil on april 28 1996.sample results were 50 c flash and 66.2 ppm piedmont wants to resample "

30
NNW
1/4-1/2
0.492 mi.
2596 ft.

UPSTATE MILK
1985 EAST RIDGE ROAD
IRONDEQUOIT, NY

LTANKS **S104276563**
NY Spills **N/A**

Relative:
Higher

Actual:
429 ft.

LTANKS:

Name:	UPSTATE MILK/JUICE PLANT
Address:	1985 EAST RIDGE ROAD
City,State,Zip:	IRONDEQUOIT, NY
Spill Number/Closed Date:	8708357 / 1999-03-08
Facility ID:	8708357
Site ID:	63669
Spill Date:	1987-12-28
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	Not reported
Cleanup Ceased:	1988-03-09
SWIS:	2834
Investigator:	BLUEY
Referred To:	Not reported
Reported to Dept:	1987-12-28
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	1988-03-09
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1987-12-30
Spill Record Last Update:	1993-12-29
Spiller Name:	Not reported
Spiller Company:	UPSTATE MILK/JUICE PLANT
Spiller Address:	1985 EAST RIDGE ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	8
DER Facility ID:	61463
DEC Memo:	"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CB / / : WILL EXCAVATE, ISOLATE, AND RETEST. 03/11/88: 1/20/88 RETEST OF ISOLATED 5000GAL TANK SHOWED FAILURE AT -0.109GPH; TANK TO BE EMPTIED; 3/8/88 TANK REMOVED AND EXCAVATION INSPECTED BY BLUEY; NO CONTAMINATION FOUND. "
Remarks:	"10,000 GAL UNDERGROUND TANK FAILED AT RATE OF -.524 GAL/HR."

All TTF:

Facility ID:	8708357
Spill Number:	8708357
Spill Tank Test:	1532837
Site ID:	63669
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported

UPSTATE MILK (Continued) **S104276563**

Test Method: 00
Test Method 2: Unknown
Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 63669
Operable Unit ID: 912990
Operable Unit: 01
Material ID: 463752
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: Not reported
Recovered: .00
Oxygenate: Not reported

SPILLS:
Name: UPSTATE MILK
Address: 1985 EAST RIDGE ROAD
City,State,Zip: IRONDEQUOIT, NY
Spill Number/Closed Date: 9100950 / 1991-04-23
Facility ID: 9100950
Facility Type: ER
DER Facility ID: 61463
Site ID: 63670
DEC Region: 8
Spill Cause: Equipment Failure
Spill Class: Not reported
SWIS: 2834
Spill Date: 1991-04-23
Investigator: CAHETTEN
Referred To: Not reported
Reported to Dept: 1991-04-23
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Health Department
Cleanup Ceased: 1991-04-23
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1991-04-25
Spill Record Last Update: 2004-09-30
Spiller Name: Not reported
Spiller Company: UPSTATE MILK
Spiller Address: SAME
Spiller Company: 001
Contact Name: Not reported

UPSTATE MILK (Continued) **S104276563**

DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was CH 04/23/91: WHEN INSULATION REMOVED, WORKER NOTICED ODOR & EVACUATED. KEN SHOEMACKER OF MCHD ON SCENE ALONG W/FIRE DEPT. SYSTEM SHUT DOWN. NO ONE INJURED. BLDG VENTILATED. 09/28/95: This is additional information about material spilled from the translation of the old spill file: AMONIA."

Remarks: "2 MEN TURNING ON A VALVE. VALVE LEAKED INSIDE BLDG. RELEASE CONTAINED IN BLDG. SOURCE WAS ACTUALLY FROM A FLANGE OF A VALVE. WORKER TOOK INSULATION OFF FLANGE AT VALVE IN COOLING LINES."

31
NE
1/2-1
0.916 mi.
4839 ft.

3000 EAST RIDGE ROAD **SHWS S104502204**
3000 EAST RIDGE ROAD **NY Spills N/A**
IRONDEQUOIT, NY 14617

Relative:
Higher

Actual:
413 ft.

SHWS:

Name: 3000 EAST RIDGE ROAD
Address: 3000 EAST RIDGE ROAD
City,State,Zip: IRONDEQUOIT, NY 14617
Program: HW
Site Code: 56463
Classification: Not reported
Region: 8
Acres: Not reported
HW Code: 828098
Record Add: 11/18/1999
Record Upd: 08/11/2008
Updated By: BXPUTZIG

Site Description: This site is located adjacent to a residential neighborhood. From the early 1950s to 1983 Ward's Natural Science, Inc. occupied this property. The facility was used for the collection, manufacture, preparation, and distribution of objects of natural history, laboratory equipment, chemicals, apparatus, microscope slides, bioplastic mounted specimens, and preserved plant and animal materials. The company used various chemicals to prepare and/or preserve specimens. A software company currently occupies the site. In 1992, the property owner conducted an environmental audit. The results of the audit revealed the presence of contaminated sludge in a containment pit that was located in the basement of the facility. The sludge contained various chlorinated and non-chlorinated solvents and formaldehyde. The pit and the associated piping were cleaned in July 1992. Additional investigation was conducted in the spring and summer of 1997 in order to further define the site conditions; however, the groundwater conditions were not fully defined. Additional field work was completed in March of 1998. Further investigation of the site did not reveal significant contamination on-site. Low-levels of chlorinated solvents were detected in soils in the immediate vicinity of the former containment pit. Groundwater, surface water, soils and sediment have not been impacted by site related contaminants. Soil vapor data do not indicate migration of contaminants off-site. Indoor air has not been impacted by site related contaminants. No further actions are required.

Env Problem: Site investigations revealed that there are no significant environmental problems remaining at this site. No further actions are required.

Health Problem: Exposures through ingestion of potentially contaminated groundwater are not expected because the area is served by public water. Deep

3000 EAST RIDGE ROAD (Continued) **S104502204**

groundwater flow direction is east-southeast towards a ravine and not in the direction of residential properties. Air sampling conducted within the building showed no impact to indoor air quality. Exposure to any site-related environmental contamination is not expected.

Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	1983
Lat/Long:	43:12:17:0 / 77:32:29:0
Dell:	False
Record Add:	11/18/1999 12:00:00 PM
Record Upd:	11/18/1999 12:00:00 PM
Updated By:	INITIAL
Own Op:	3
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	WARD'S NATURAL SCIENCE, INC.
Owner Address:	Not reported
Owner Addr2:	Not reported
Owner City,St,Zip:	ZZ
Owner Country:	United States of America
Own Op:	4
Sub Type:	E
Owner Name:	Not reported
Owner Company:	WARD'S NATURAL SCIENCE, INC.
Owner Address:	3000 EAST RIDGE RD.
Owner Addr2:	Not reported
Owner City,St,Zip:	IRONDEQUOIT, NY 14617
Owner Country:	United States of America
Own Op:	1
Sub Type:	E
Owner Name:	Not reported
Owner Company:	WARD'S NATURAL SCIENCE, INC.
Owner Address:	3000 RIDGE RD.
Owner Addr2:	Not reported
Owner City,St,Zip:	EAST ROCHESTER, NY 14617
Owner Country:	United States of America
Own Op:	4
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Ward's Natural Science, Inc.
Owner Address:	3000 East Ridge Road
Owner Addr2:	Not reported
Owner City,St,Zip:	Ironequoit, NY 14617
Owner Country:	United States of America
Own Op:	1
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Systems & Computer Technology Corp.
Owner Address:	3000 Ridge Road
Owner Addr2:	Not reported
Owner City,St,Zip:	Irondequoit, NY 14617
Owner Country:	United States of America
HW Code:	828098

3000 EAST RIDGE ROAD (Continued) **S104502204**

Waste Type: TRICHLOROETHYLENE (TCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: Not reported
Cross Ref Type Code: Not reported
Cross Ref Type: Not reported
Record Added Date: Not reported
Record Updated: Not reported
Updated By: Not reported

SPILLS:
Name: BENDERSON DEVELOPMENT CO
Address: 3000 EAST RIDGE ROAD
City,State,Zip: IRONDEQUOIT, NY
Spill Number/Closed Date: 9607124 / 1996-11-15
Facility ID: 9607124
Facility Type: ER
DER Facility ID: 212658
Site ID: 260061
DEC Region: 8
Spill Cause: Unknown
Spill Class: C3
SWIS: 2834
Spill Date: 1996-09-03
Investigator: MFZAMIAR
Referred To: Not reported
Reported to Dept: 1996-09-03
CID: 351
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: 1996-11-15
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1996-09-05
Spill Record Last Update: 1996-11-15
Spiller Name: DICK CAMPING
Spiller Company: BENERSON DEV CAMP INC
Spiller Address: 570 DELAWARE AVE
Spiller Company: 001
Contact Name: Not reported
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was MZ 11/15/96 MZ TELCON WITH LARRY KEEFE (SEAR BROWN) RE: SITE UPDATE. KEEFE TO SEND SITE CLOSURE REPORT TO DEPT. THERE IS ANOTHER SPILL AT SITE. CLOSE THIS SPILL #. HANDLE UNDER 9605228."
Remarks: "while removing a rotted waste oil tank, 50 gal of waste oil spilled to excavation spill faxed from region 8 on 9/5"

All Materials:
Site ID: 260061
Operable Unit ID: 1038274
Operable Unit: 01
Material ID: 346393
Material Code: 0022

3000 EAST RIDGE ROAD (Continued) **S104502204**

Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	.00
Oxygenate:	Not reported

Count: 1 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
IRONDEQUOIT	S113916902	GOODMAN STREET - RIDGE ROAD	BETWEEN CULVER ROAD AND GOODMA		SHWS, SWF/LF

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 07/02/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 05/21/2020
Number of Days to Update: 57

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 05/21/2020
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 05/21/2020
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 05/21/2020
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 05/21/2020
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/15/2020
Date Data Arrived at EDR: 05/19/2020
Date Made Active in Reports: 06/18/2020
Number of Days to Update: 30

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/15/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/13/2020
Date Data Arrived at EDR: 02/20/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/15/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 03/22/2020
Date Data Arrived at EDR: 03/24/2020
Date Made Active in Reports: 06/18/2020
Number of Days to Update: 86

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SHWS: Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/28/2020
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Annually

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Facility Register

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 04/03/2020
Date Data Arrived at EDR: 04/08/2020
Date Made Active in Reports: 06/25/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/26/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 78

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 04/29/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 04/15/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

LTANKS: Spills Information Database
Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 82
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 02/01/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 07/06/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Varies

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/23/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 10/24/2005
Next Scheduled EDR Contact: 01/23/2006
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF: Major Oil Storage Facility Site Listing

These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/23/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CBS: Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/23/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

AST: Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/23/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 85

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/03/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 04/29/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/23/2020
Next Scheduled EDR Contact: 11/01/2020
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/14/2020
Date Data Arrived at EDR: 05/26/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 78

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/24/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

TANKS: Storage Tank Faciliy Listing
This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9543
Last EDR Contact: 06/23/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

State and tribal institutional control / engineering control registries

RES DECL: Restrictive Declarations Listing
A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

Date of Government Version: 12/16/2019
Date Data Arrived at EDR: 12/16/2019
Date Made Active in Reports: 03/02/2020
Number of Days to Update: 77
Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 06/17/2020
Next Scheduled EDR Contact: 09/28/2020
Data Release Frequency: Varies

ENV RES DECL: Environmental Restrictive Declarations
The Environmental Restrictive Declarations (ERD) listed were recorded in connection with a zoning action against the noted Tax Blocks and Tax Lots, or portion thereof, and are available in the property records on file at the Office of the City Register for Bronx, Kings, New York and Queens counties or at the Richmond County Clerk's office. They contain environmental requirements with respect to hazardous materials, air quality and/or noise in accordance with Section 11-15 of this Resolution.

Date of Government Version: 12/16/2019
Date Data Arrived at EDR: 12/17/2019
Date Made Active in Reports: 03/02/2020
Number of Days to Update: 76
Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 06/15/2020
Next Scheduled EDR Contact: 09/28/2020
Data Release Frequency: Varies

ENG CONTROLS: Registry of Engineering Controls
Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls
Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

VCP: Voluntary Cleanup Agreements

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

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Semi-Annually

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/17/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Varies

VCP NYC: Voluntary Cleanup Program Listing NYC

New York City voluntary cleanup program sites.

Date of Government Version: 03/17/2020
Date Data Arrived at EDR: 03/18/2020
Date Made Active in Reports: 05/29/2020
Number of Days to Update: 72

Source: New York City Office of Environmental Protection
Telephone: 212-788-8841
Last EDR Contact: 06/11/2020
Next Scheduled EDR Contact: 09/28/2020
Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site List

A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Semi-Annually

ERP: Environmental Restoration Program Listing

In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration or Brownfields Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (1996 Bond Act). Enhancements to the program were enacted on October 7, 2003. Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. Once remediated, the property may then be reused for commercial, industrial, residential or public use.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/29/2020
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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 takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/01/2020
Date Data Arrived at EDR: 06/02/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/02/2020
Next Scheduled EDR Contact: 09/28/2020
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 04/03/2020
Date Data Arrived at EDR: 04/08/2020
Date Made Active in Reports: 06/25/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

SWTIRE: Registered Waste Tire Storage & Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version: 02/27/2018
Date Data Arrived at EDR: 04/06/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 06/04/2020
Next Scheduled EDR Contact: 09/21/2020
Data Release Frequency: No Update Planned

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 07/21/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/14/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 07/31/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 03/18/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/18/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: No Update Planned

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 07/28/2020
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site 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. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 03/18/2020
Date Data Arrived at EDR: 03/19/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/18/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Quarterly

PFAS: PFAS Contamination Site Location Listing

DEC surveyed select businesses, fire departments, fire training centers, bulk storage facilities, airports, and Department of Defense (DoD) facilities. The responses to the survey have helped to determine if these entities used or stored materials containing PFOA/PFOS including AFFF and dispersants used in Teflon coating operations. The results of this survey will be updated periodically as additional responses are received..

Date of Government Version: 01/16/2019
Date Data Arrived at EDR: 05/08/2019
Date Made Active in Reports: 06/24/2019
Number of Days to Update: 47

Source: Department of Environmental Conservation
Telephone: 518-402-9020
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

Local Lists of Registered Storage Tanks

HIST UST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

HIST AST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Spill Liens Information
Lien information from the Oil Spill Fund.

Date of Government Version: 05/20/2020
Date Data Arrived at EDR: 05/22/2020
Date Made Active in Reports: 08/06/2020
Number of Days to Update: 76
Source: Office of the State Comptroller
Telephone: 518-474-9034
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22
Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 02/27/2020
Date Data Arrived at EDR: 03/24/2020
Date Made Active in Reports: 06/18/2020
Number of Days to Update: 86
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/23/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

SPILLS: Spills Information Database
Data collected on spills reported to NYSDEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 12/14/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/12/2013
Number of Days to Update: 40

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 11/02/2010
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 05/21/2020
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 05/13/2020
Date Data Arrived at EDR: 05/18/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 86
Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/13/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62
Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574
Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/06/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63
Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 08/05/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 03/23/2020
Date Data Arrived at EDR: 03/24/2020
Date Made Active in Reports: 06/18/2020
Number of Days to Update: 86
Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 07/31/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/17/2020
Next Scheduled EDR Contact: 09/28/2020
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 02/05/2020
Date Made Active in Reports: 04/24/2020
Number of Days to Update: 79

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/21/2020
Next Scheduled EDR Contact: 08/31/2020
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 03/01/2020
Date Data Arrived at EDR: 04/21/2020
Date Made Active in Reports: 07/15/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/21/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 01/31/2020
Date Data Arrived at EDR: 05/13/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 07/15/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 06/09/2020
Number of Days to Update: 34

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/09/2019
Date Data Arrived at EDR: 10/11/2019
Date Made Active in Reports: 12/20/2019
Number of Days to Update: 70

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/13/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/30/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/25/2019
Date Data Arrived at EDR: 10/25/2019
Date Made Active in Reports: 01/15/2020
Number of Days to Update: 82
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 07/20/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 12/04/2019
Date Made Active in Reports: 01/15/2020
Number of Days to Update: 42
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 06/05/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/01/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 08/06/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 07/27/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2020
Date Data Arrived at EDR: 07/15/2020
Date Made Active in Reports: 07/21/2020
Number of Days to Update: 6

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 07/06/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/22/2020
Next Scheduled EDR Contact: 10/05/2020
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 07/07/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 07/28/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/18/2020
Next Scheduled EDR Contact: 08/31/2020
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 04/27/2020
Date Data Arrived at EDR: 05/06/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 22

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 08/03/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/01/2020
Date Data Arrived at EDR: 05/21/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/21/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 05/28/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 77

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 05/27/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/27/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/21/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory 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.

Date of Government Version: 03/05/2020
Date Data Arrived at EDR: 03/06/2020
Date Made Active in Reports: 05/29/2020
Number of Days to Update: 84

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/19/2020
Next Scheduled EDR Contact: 09/21/2020
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/03/2020
Date Data Arrived at EDR: 03/03/2020
Date Made Active in Reports: 05/28/2020
Number of Days to Update: 86

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 06/02/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/17/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 74

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 04/04/2020
Date Data Arrived at EDR: 04/07/2020
Date Made Active in Reports: 06/26/2020
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 07/02/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 05/18/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 05/18/2020
Date Data Arrived at EDR: 05/19/2020
Date Made Active in Reports: 08/03/2020
Number of Days to Update: 76

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 05/19/2020
Next Scheduled EDR Contact: 08/31/2020
Data Release Frequency: Quarterly

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 08/14/2019
Date Data Arrived at EDR: 08/14/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 07/07/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 12/24/2019
Date Data Arrived at EDR: 03/03/2020
Date Made Active in Reports: 05/15/2020
Number of Days to Update: 73

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

DRYCLEANERS: Registered Drycleaners
A listing of all registered drycleaning facilities.

Date of Government Version: 07/12/2019
Date Data Arrived at EDR: 12/09/2019
Date Made Active in Reports: 02/06/2020
Number of Days to Update: 59

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 05/27/2020
Next Scheduled EDR Contact: 09/21/2020
Data Release Frequency: Annually

E DESIGNATION: E DESIGNATION SITE LISTING
The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the NYCDEP before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by NYCDEP.

Date of Government Version: 02/27/2020
Date Data Arrived at EDR: 03/25/2020
Date Made Active in Reports: 06/10/2020
Number of Days to Update: 77

Source: New York City Department of City Planning
Telephone: 718-595-6658
Last EDR Contact: 06/17/2020
Next Scheduled EDR Contact: 09/28/2020
Data Release Frequency: Semi-Annually

Financial Assurance 1: Financial Assurance Information Listing
Financial assurance information.

Date of Government Version: 06/25/2020
Date Data Arrived at EDR: 06/25/2020
Date Made Active in Reports: 07/22/2020
Number of Days to Update: 27

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/24/2020
Next Scheduled EDR Contact: 10/12/2020
Data Release Frequency: Quarterly

Financial Assurance 2: Financial Assurance Information Listing
A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 03/01/2019
Date Data Arrived at EDR: 03/19/2019
Date Made Active in Reports: 06/18/2019
Number of Days to Update: 91

Source: Department of Environmental Conservation
Telephone: 518-402-8712
Last EDR Contact: 06/12/2020
Next Scheduled EDR Contact: 09/21/2020
Data Release Frequency: Varies

HSWDS: Hazardous Substance Waste Disposal Site Inventory
The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 05/26/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 07/31/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/14/2020
Date Made Active in Reports: 07/31/2020
Number of Days to Update: 78

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 07/15/2020
Next Scheduled EDR Contact: 11/02/2020
Data Release Frequency: No Update Planned

VAPOR REOPENED: Vapor Intrusion Legacy Site List

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion.

Date of Government Version: 12/01/2018
Date Data Arrived at EDR: 02/13/2019
Date Made Active in Reports: 06/13/2019
Number of Days to Update: 120

Source: Department of Environmenal Conservation
Telephone: 518-402-9814
Last EDR Contact: 05/15/2020
Next Scheduled EDR Contact: 08/24/2020
Data Release Frequency: Varies

UIC: Underground Injection Control Wells

A listing of enhanced oil recovery underground injection wells.

Date of Government Version: 05/31/2020
Date Data Arrived at EDR: 06/03/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 71

Source: Department of Environmental Conservation
Telephone: 518-402-8056
Last EDR Contact: 06/03/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: Quarterly

COOLING TOWERS: Registered Cooling Towers

This data includes the location of cooling towers registered with New York State. The data is self-reported by owners/property managers of cooling towers in service in New York State. In August 2015, the New York State Department of Health released emergency regulations requiring the owners of cooling towers to register them with New York State.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 04/15/2020
Date Made Active in Reports: 07/06/2020
Number of Days to Update: 82

Source: Department of Health
Telephone: 518-402-7650
Last EDR Contact: 07/14/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Varies

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 07/01/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Varies

PCS INACTIVE: Listing of Inactive PCS Permits
An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Semi-Annually

PCS: Permit Compliance System
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 06/08/2020
Next Scheduled EDR Contact: 09/21/2020
Data Release Frequency: Semi-Annually

NYC LEAD 2: Recent Lead Paint Violations
Pursuant to New York City?s Housing Maintenance Code, the Department of Housing Preservation and Development (HPD) issues violations against conditions in rental dwelling units that have been verified to violate the New York City Housing Maintenance Code (HMC) or the New York State Multiple Dwelling Law (MDL). Violations are issued when an inspection verifies that a violation of the HMC or MDL exists. It is closed when the violation is corrected, as observed/verified by HPD or as certified by the landlord.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 06/02/2020
Date Made Active in Reports: 07/02/2020
Number of Days to Update: 30

Source: New York City Department of Housing Preservation & Development
Telephone: 212-863-8200
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/06/2019
Data Release Frequency: Varies

NYC LEAD: Lead-based Paint Testing Results
The results of the inspections for all classrooms serving students under six in applicable buildings. Identifies all classrooms, whether there was observation of peeling paint, and if there was, standard response protocol was followed.

Date of Government Version: 05/28/2020
Date Data Arrived at EDR: 05/29/2020
Date Made Active in Reports: 07/02/2020
Number of Days to Update: 34

Source: New York City Department of Education
Telephone: 212-374-5141
Last EDR Contact: 08/04/2020
Next Scheduled EDR Contact: 11/16/2020
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 05/21/2020
Next Scheduled EDR Contact: 09/07/2020
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

CORTLAND COUNTY:

AST - CORTLAND: Cortland County Storage Tank Listing

A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

UST - CORTLAND: Cortland County Storage Tank Listing

A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Quarterly

NASSAU COUNTY:

AST - NASSAU: Registered Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

AST NCFM: Storage Tank Database

A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

TANKS NASSAU: Registered Tank Database in Nassau County
A listing of facilities in Nassau County with storage tanks.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Department of Health
Telephone: 516-227-9691
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

UST - NASSAU: Registered Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 02/15/2017
Number of Days to Update: 35

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

UST NCFM: Storage Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

ROCKLAND COUNTY:

AST - ROCKLAND: Petroleum Bulk Storage Database
A listing of aboveground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 05/28/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: No Update Planned

UST - ROCKLAND: Petroleum Bulk Storage Database
A listing of underground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 05/28/2020
Next Scheduled EDR Contact: 09/14/2020
Data Release Frequency: No Update Planned

SUFFOLK COUNTY:

AST - SUFFOLK: Storage Tank Database
A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

TANKS SUFFOLK: Storage Tank Database

This county is not included in the state?s database. These are facilities that have no tank information in the storage tank database.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 02/05/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 31

Source: Department of Health Services
Telephone: 631-854-2516
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Varies

UST - SUFFOLK: Storage Tank Database

A listing of underground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: No Update Planned

WESTCHESTER COUNTY:

AST - WESTCHESTER: Listing of Storage Tanks

A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version: 01/31/2020
Date Data Arrived at EDR: 02/11/2020
Date Made Active in Reports: 02/14/2020
Number of Days to Update: 3

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Semi-Annually

UST - WESTCHESTER: Listing of Storage Tanks

A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 01/31/2020
Date Data Arrived at EDR: 02/11/2020
Date Made Active in Reports: 02/14/2020
Number of Days to Update: 3

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 07/22/2020
Next Scheduled EDR Contact: 11/09/2020
Data Release Frequency: Semi-Annually

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 05/12/2020
Date Data Arrived at EDR: 05/12/2020
Date Made Active in Reports: 07/27/2020
Number of Days to Update: 76

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 08/10/2020
Next Scheduled EDR Contact: 11/23/2020
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/19/2020
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 10/02/2019
Date Made Active in Reports: 12/10/2019
Number of Days to Update: 69

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/11/2020
Next Scheduled EDR Contact: 11/30/2020
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 07/09/2020
Next Scheduled EDR Contact: 10/26/2020
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/04/2020
Next Scheduled EDR Contact: 09/21/2020
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Day Care Providers
Source: Department of Health
Telephone: 212-676-2444

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

LOT 1 WAMBACH FARM PROPERTY
2590 CULVER ROAD
ROCHESTER, NY 14609

TARGET PROPERTY COORDINATES

Latitude (North):	43.19489 - 43° 11' 41.60''
Longitude (West):	77.557883 - 77° 33' 28.38''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	292161.0
UTM Y (Meters):	4785419.0
Elevation:	375 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5938555 ROCHESTER EAST, NY
Version Date:	2013

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

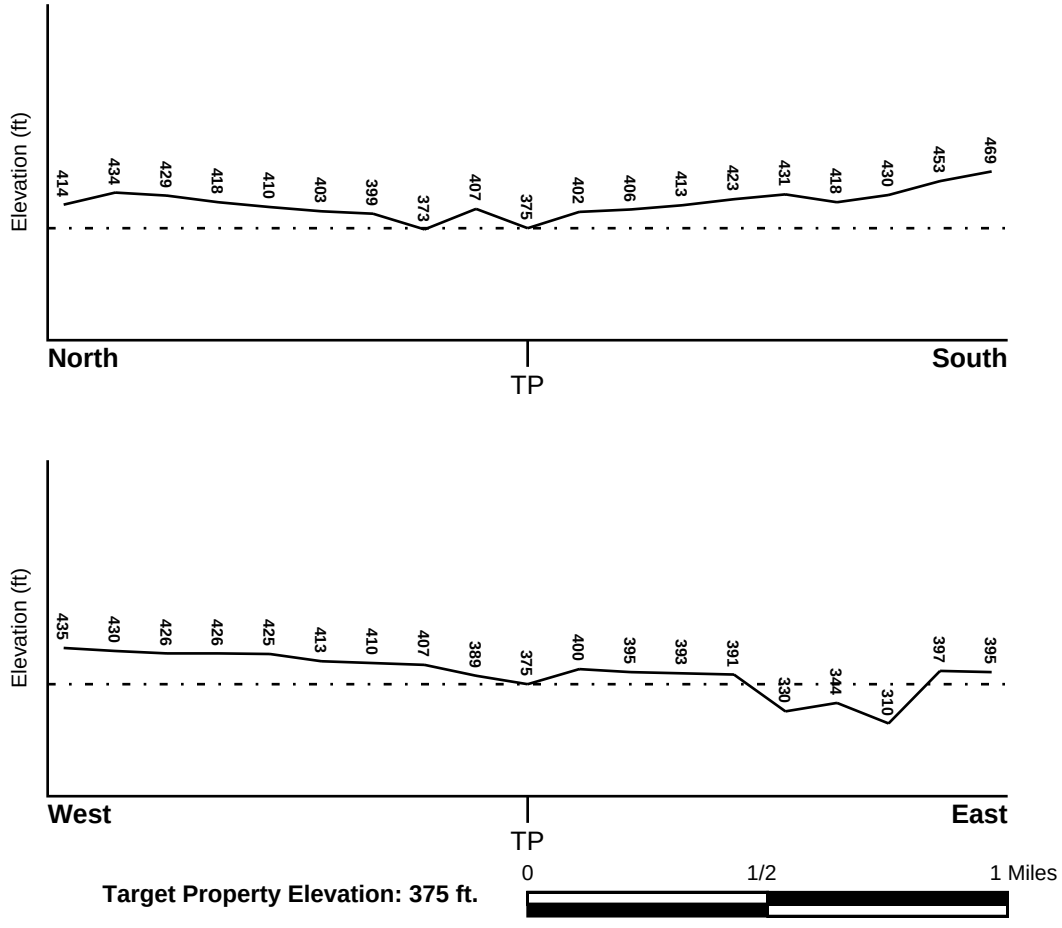
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
36055C0208G	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
3604220005B	FEMA Q3 Flood data
3604220010B	FEMA Q3 Flood data
3604310005B	FEMA Q3 Flood data
36055C0216G	FEMA FIRM Flood data
3604310010B	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
ROCHESTER EAST	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

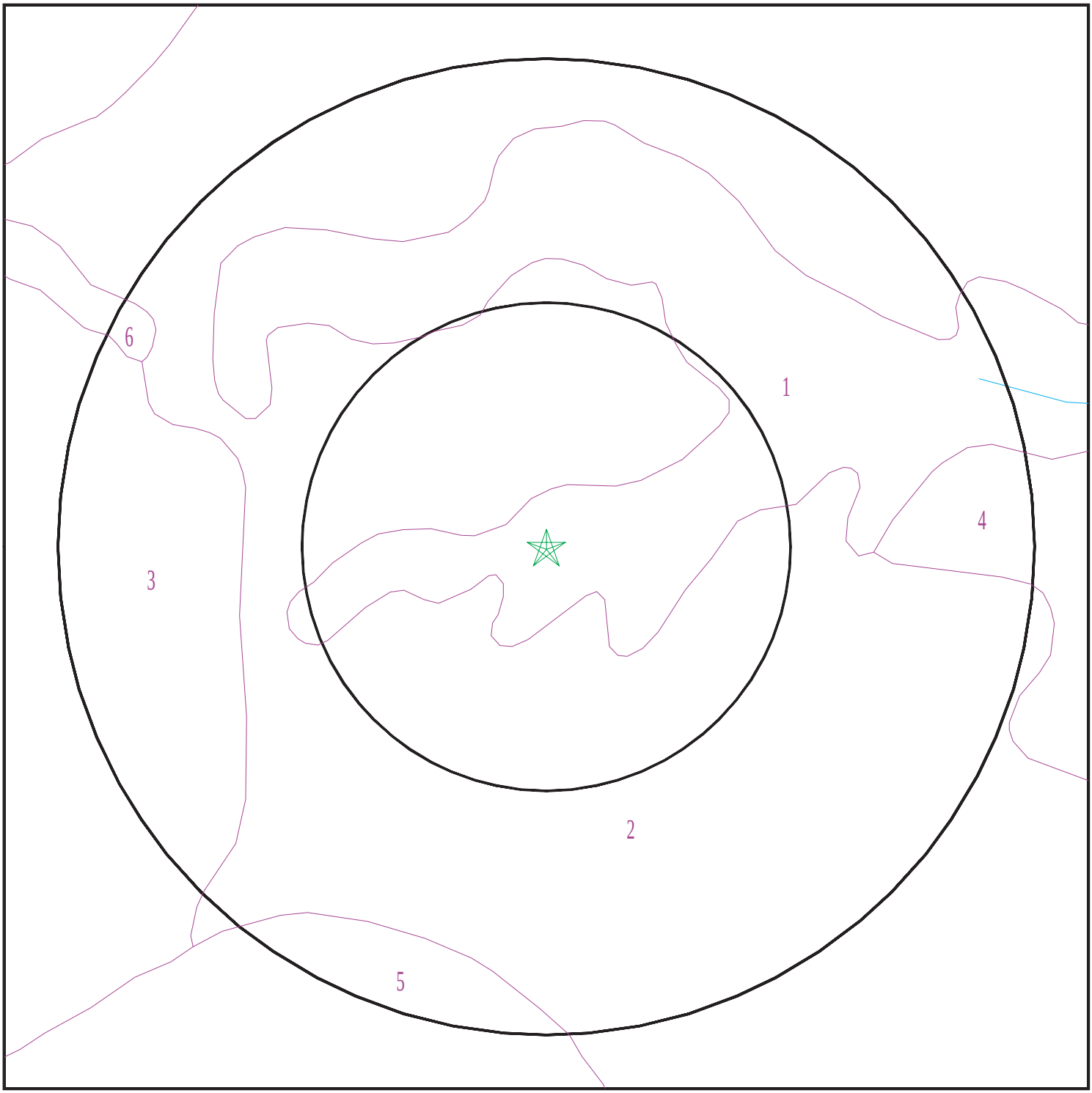
Era:	Paleozoic
System:	Silurian
Series:	Lower Silurian (Alexandrian)
Code:	S1 *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 6156815.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Lot 1 Wambach Farm Property	CLIENT:	Bergmann Associates
ADDRESS:	2590 Culver Road Rochester NY 14609	CONTACT:	Laura Gregor
		INQUIRY #:	6156815.2s
LAT/LONG:	43.19489 / 77.557883	DATE:	August 14, 2020 1:57 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Arkport

Soil Surface Texture: very fine sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	3 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 5.6
2	3 inches	11 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 5.6
3	11 inches	44 inches	loamy very fine sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 5.6

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
4	44 inches	59 inches	loamy fine sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 5.6

Soil Map ID: 2

Soil Component Name: Collamer

Soil Surface Texture: silt loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 54 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1
2	9 inches	14 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	14 inches	29 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1
4	29 inches	59 inches	stratified silt loam to very fine sand to silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1

Soil Map ID: 3

Soil Component Name: Alton

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 8.4 Min: 6.1

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	7 inches	31 inches	very gravelly loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 8.4 Min: 6.1
3	31 inches	59 inches	stratified very gravelly sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 8.4 Min: 6.1

Soil Map ID: 4

Soil Component Name: Collamer

Soil Surface Texture: silt loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 54 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	9 inches	14 inches	very fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1
3	14 inches	29 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1
4	29 inches	59 inches	stratified silt loam to very fine sand to silty clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 0.42	Max: 8.4 Min: 6.1

Soil Map ID: 5

Soil Component Name: Hilton

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 54 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
2	9 inches	16 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
3	16 inches	40 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
4	40 inches	59 inches	gravelly loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4

Soil Map ID: 6

Soil Component Name: Water

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class:

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	USGS40000874549	1/8 - 1/4 Mile North
A2	USGS40000874548	1/8 - 1/4 Mile North
3	USGS40000874307	1/4 - 1/2 Mile SSW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

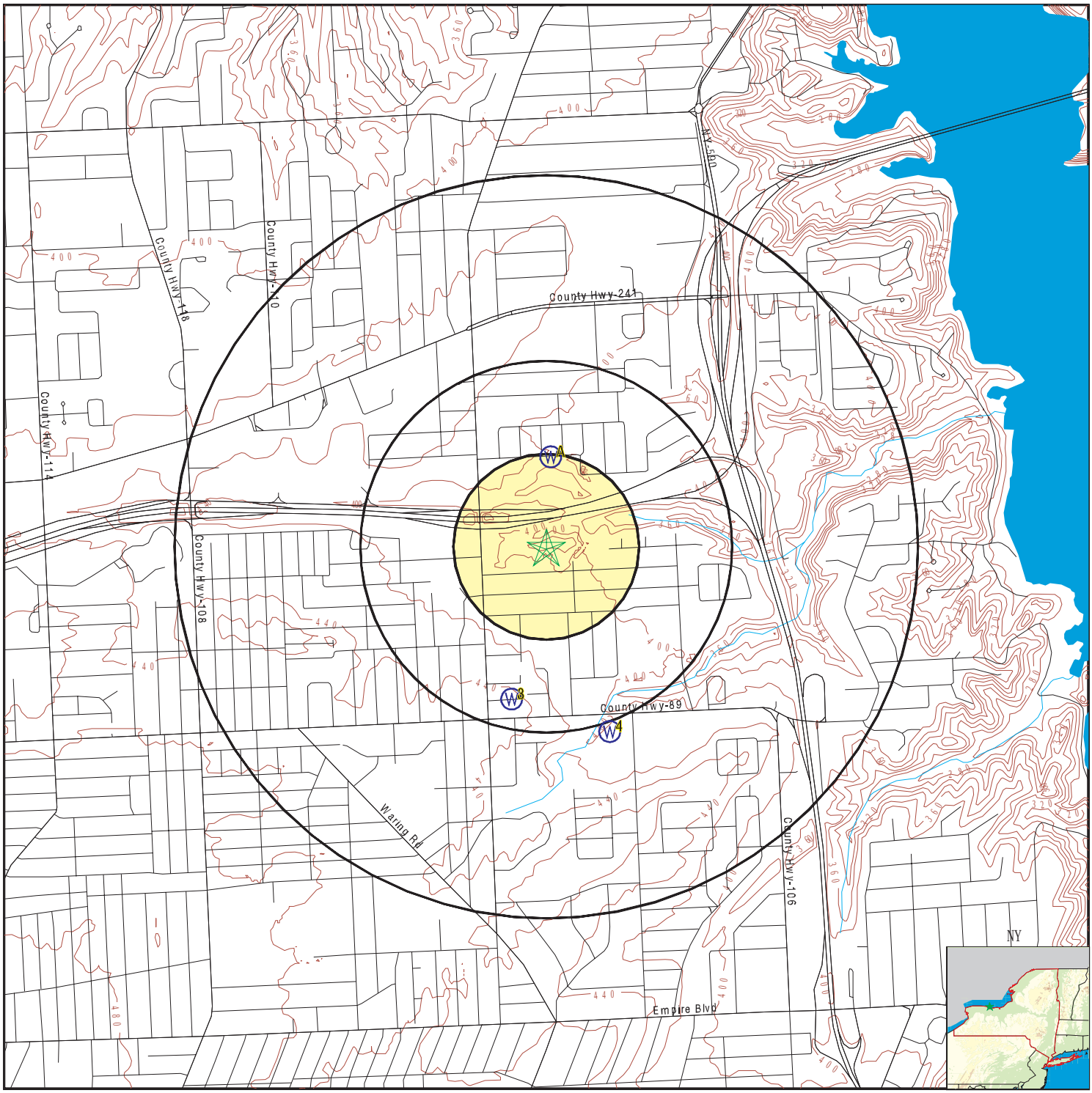
MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
4	NYWS30000009933	1/2 - 1 Mile SSE

PHYSICAL SETTING SOURCE MAP - 6156815.2s



0 1/4 1/2 1 Miles

- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	Lot 1 Wambach Farm Property	CLIENT:	Bergmann Associates
ADDRESS:	2590 Culver Road Rochester NY 14609	CONTACT:	Laura Gregor
		INQUIRY #:	6156815.2s
LAT/LONG:	43.19489 / 77.557883	DATE:	August 14, 2020 1:57 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
North
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000874549**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	MO 2135	Type:	Well
Description:	FROM LEGGETTE 1935 MONROE CO STUDY		
HUC:	04140101	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Silurian, Lower	Aquifer Type:	Not Reported
Construction Date:	1900	Well Depth:	117
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	1	Level reading date:	1935
Feet below surface:	45	Feet to sea level:	Not Reported
Note:	Not Reported		

A2
North
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000874548**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	MO 2134	Type:	Well
Description:	FROM LEGGETTE 1935 MONROE CO STUDY		
HUC:	04140101	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Silurian, Lower	Aquifer Type:	Not Reported
Construction Date:	1900	Well Depth:	148
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	1	Level reading date:	1935
Feet below surface:	45	Feet to sea level:	Not Reported
Note:	Not Reported		

3
SSW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000874307**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	MO 2133	Type:	Well
Description:	FROM LEGGETTE 1935 MONROE CO STUDY		
HUC:	04140101	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Silurian, Lower	Aquifer Type:	Not Reported
Construction Date:	1900	Well Depth:	100
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	1	Level reading date:	1935
Feet below surface:	17	Feet to sea level:	Not Reported
Note:	Not Reported		

4
SSE
1/2 - 1 Mile
Higher

NY WELLS **NYWS30000009933**

DEC Well #:	MO1493	Location Description:	NORTON RD
Well Depth (ft):	120	Bedrock Depth (ft):	29
Groundwater Depth (ft):	Not Reported	Casing Depth(ft):	33
Screened Well:	N	Avg Dischg Rate (g/m):	0.75
Driller Registration #:	NYRD10024		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NY Radon

Radon Test Results

County	Town	Num Tests	Avg Result	Geo Mean	Max Result
MONROE	BRIGHTON	91	2.21	1.63	14.3
MONROE	CHILI	57	2.18	1.29	20.3
MONROE	CLARKSON	15	2.33	1.79	6.4
MONROE	E. ROCHESTER	3	1.37	1.01	2.9
MONROE	GATES	34	2.31	1.7	11.3
MONROE	GREECE	149	1.76	1.22	21.4
MONROE	HAMLIN	18	1.12	0.98	1.8
MONROE	HENRIETTA	60	2.06	1.52	12.1
MONROE	IRONDEQUOIT	84	1.83	1.36	8.3
MONROE	MENDON	210	14.04	3.7	405.6
MONROE	OGDEN	103	3.42	2.26	28.1
MONROE	PARMA	49	2.38	1.71	20.8
MONROE	PENFIELD	278	3.13	1.86	58.1
MONROE	PERINTON	204	3.42	1.76	35
MONROE	PITTSFORD	154	2.39	1.65	21.6
MONROE	RIGA	42	6.42	3.21	62.7
MONROE	ROCHESTER	541	2.08	1.46	18.3
MONROE	RUSH	57	6.95	3.45	58.4
MONROE	SWEDEN	15	6.12	2.46	52.2
MONROE	WEBSTER	124	1.9	1.39	10
MONROE	WHEATLAND	59	10.74	4.7	75.8

Federal EPA Radon Zone for MONROE County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for MONROE COUNTY, NY

Number of sites tested: 582

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.930 pCi/L	94%	6%	1%
Basement	1.440 pCi/L	92%	7%	1%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database
Source: Department of Environmental Conservation
Telephone: 518-402-8072
These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX H:

ADDITIONAL DOCUMENTATION

Foundation Design, P.C.
SOIL • BEDROCK • GROUNDWATER

July 3, 2019

Rochester Management, Inc.
249 Norton Village Lane
Rochester, New York 14609

Attention: Mr. Scott Procious
Chief Financial Manager

Reference: Hulda Park and Carlsam Drive Development
Irondequoit, New York
Geotechnical Evaluation, 4568.1

Dear Mr. Procious:

This report summarizes our Geotechnical Evaluation for the Hulda Park and Carlsam Drive Development project. This is based on data from our Preliminary Evaluation, review of the latest site design, and then supplemental field investigation. We conclude that some limited removal/replacement of fill soils is required and then the structure can be supported on traditional spread footings and utilize a slab-on-grade.

We understand the project intent is to construct a 26,667 square foot (footprint) three story apartment north of Carlsam Drive and east of Hulda Park in Irondequoit, New York. New paved roadways, parking lots, underground utilities and a courtyard will also be constructed as part of the project. The new building will be a wood framed slab-on-grade structure. We estimated column loads will be under 150 kips and wall loads under 5 kips per lineal foot. We base this evaluation on our review of U.S.G.S. topographic and geologic mapping; Monroe County Soil Conservation Service (SCS) mapping; your conceptual site plans; and a review of previous work in the area. We are providing our services under contract to you and intend this report exclusively for use on this project.

The six acre site is just east of Wambach's Garden Center off of Culver Road and south of Route 104 in Irondequoit. The site is undeveloped, with thick tree growth along the eastern/southern edges of the parcel. The site has been filled over a generally east-west trending former stream channel and then at the surface along the southern/western portion.

We subcontracted Nothnagle Drilling to provide a CME-55 ATV drill rig for the supplemental boring work on June 24 and 25 for borings B19-7 through B19-11. (Nothnagle Drilling also drilled B19-1 through B19-6). Our staff logged the test borings and collected representative samples. The drillers advanced the borings using hollow stem auger casings, recovering SPT soil samples using a split-spoon sampler. They recovered soil samples continuously to ten feet and at five-foot intervals thereafter. Holes were drilled at various depths, ranging from 8.0 to 55.0 feet below the surface. Layout and survey was performed by Bergmann Associates based on our plan.

We selected representative samples for laboratory testing. The testing program consisted of seven sieve analysis, seven moisture content tests and one organic analysis. These reports are also attached.

The following interpretations of the soil, bedrock, and groundwater conditions are based on the referenced information. See the boring logs for subsurface conditions at each test hole. Variations from the inferred subsurface profile are possible, especially on this filled parcel. Call us immediately if such variations are found during construction so we can assess the impact on our recommendations.

We encountered a subsurface profile mainly consisting of topsoil over layered silty sand to sandy silt with little clay. A sand and gravel mixture was uncovered 50 feet below the surface. The surface topsoil was found at all twelve borings. Thickness ranges from four inches to 15 inches and averaged about nine and a half inches across the site. We encountered fill at borings B19-2, B19-3, B19-9, and B19-10. We believe that these fills are associated with the two separate filling operations. The first was an older operation (1960's-70's) that used ash and cinder to fill an east/west drainage ravine (B19-2). The second was a mass fill that covered the west end of the parcel. The fill encountered at these test locations consisted of mixed earth. Grading and vegetation suggest that these fills were likely sourced over a period of time, likely from different sources. The implied extent of the fill is shown on the Boring Location Plan. The actual fill limits need confirmation during construction.

The upper native soil is a silty sand to sandy silt with little clay. This formation is layered with intermittent bands of silt and clay. Layers below 12 feet were wet to saturated. Moisture contents of the material are between 10.0 and 22.9 percent by weight. Seven sieve analysis were performed on representative samples of the native soil. Two of the samples classified as SM (silty sand) in the Unified Soil Classification System. The remaining samples had percent fines over 50 percent and classify as a sand silt (ML) or clay (CL). From a depth of about 30 feet to 50 feet lies a soft, wet clay. Below this is the compact to dense glacial till.

Bedrock was not encountered during exploration. Geologic mapping shows bedrock as part of the Queenston Formation. This formation consists of horizontally bedded siltstone and shale. Bedrock should not have an impact on this project.

The current building alignment appears to be outside the deep ash laden ravine fills. Shallower mixed earth fills are located along the west end of the proposed building footprint. These fills will need to be removed from the building footprint and assessed during construction for reuse.

Based on this background, we recommend the following:

1. With the sand and silt soils and proximity of the neighboring houses, we feel that there is a "more than is typical" chance for construction operations to cause vibrations in the houses. Potential ways to address this concern include outreach to the neighbors, pre-construction surveys, a vibration monitoring program, and then limiting use of vibratory compaction equipment during construction. We are not sure if this issue will arise during construction but wanted to mention it herein so you can develop an approach to managing the situation.

2. Remove trees, stumps and brush from proposed building area. Consider tree removal after they have gone to leaf. This will help reduce moisture levels in the ground/ reduce the amount of topsoil mixing with underlying soil. Remove the surface topsoil/organic mat; stockpile as needed for landscaping. Require the contractor to provide a loaded ten-wheel dump truck or similar heavy construction equipment for proof-rolling the exposed subgrade. Replace or re-compact areas that rut, weave, or quake during the proof-rolling. Use unsuitable fills, for landscaping or berms.

3. To the extent that it extends into the building footprint, remove the in-place fill. Again, borings B19-3 (six feet) and B19-9 (5.5 feet) show this material. Extend this operation to five feet beyond the building footprint. Material that is free of debris and organic material can be reused as fill in parking lots and green areas. Consult the Geotechnical Engineer of Record (GER) regarding the usage of onsite fills.

   We recommend excavating with a smooth edge bucket to limit disturbance of the subgrade. The geotechnical engineer or our representative should observe the fill removal work to establish the excavation limits; document that the unsuitable material has been removed prior to starting the new fill placement; and confirm subgrade suitability.

4. On-site native soil, free of organic and debris, may be used for structural fill. If additional structural fill is needed, use an imported granular material, close in gradation to NYSDOT

Item 203.07 (Select Structural fill), for material within the building footprint. Submit imported material sources to the geotechnical engineer for review and approval on a case by case basis. Use on-site material as weather conditions allow. Maintain good surface drainage.

We define structural fill as fill under and around footings, floor slabs, sidewalks, and pavements. Moisture condition structural fill to within two percent of optimum moisture for compaction. Compact structural fill to at least 95 percent of maximum dry density as determined by the Modified Proctor method, ASTM D-1557. Compact other fill to at least 90 percent of Modified Proctor or as otherwise determined by the site engineer. Place fill in lifts not exceeding eight inches in loose thickness.

5. Support the proposed building on spread footings bearing on the new structural fill or undisturbed natural soils. Design the foundations based on a net new pressure of 2,000 psf. Design exterior footings to bear at least four feet below exterior grade for frost protection. We recommend excavating for the foundations using a bucket equipped with a smooth cutting edge to reduce disturbance of the bearing surface. Prior to installing forms, recompact the bearing grade with four passes of a vibratory plate tamper or compactor. We estimate the total settlement under these pressures, widths, and depths at up to one inch. Your structural engineer should review these amounts of settlement and verify the construction proposed can tolerate this movement.

6. Place six inches of granular material NYSDOT Item 304.12 (Crushed Stone) below slabs-on-grade. Have the geotechnical engineer observe proof-rolling of the floor subgrade prior to placing the subbase. Rework or replace as directed areas that rut, weave, quake, or are otherwise deemed unsuitable.

   Design the slab based on a Modulus of Subgrade Reaction of 125 psi/in at the bottom of slab/top of stone. The architect and/or structural engineer should review the proposed interior finishes and humidity control requirements to determine whether a vapor barrier is appropriate under the slab and if so, where it should be installed. See the American Concrete Institute Document 302.1R, *Concrete Floor and Slab Construction*, for more information.

7. The NYS Building Code identifies various seismic design criteria for this project. We conservatively identify the site as having a Site Classification of E (Soft Soil). Based on

the ASCE-7, 2016 Building Code guidelines, we recommend using the following seismic design parameters.

Table No. 1 – Seismic Design Parameters					
Spectral Response Acceleration		Soil Factors		Design Spectral Response Acceleration	
S_S	S_1	S_{MS}	S_{M1}	S_{DS}	S_{D1}
0.158g	0.048g	0.38g	0.203g	0.253g	0.135g

We checked the loose silts and sands/soft clays for liquefaction and judge that the expected earthquake loads are not high enough to induce liquefaction. Potential liquefaction-induced settlements are estimated at less than 1/10 inch.

8. The pavement subgrade will primarily be the native silty sand material. Within the existing fill areas, rip the upper 12 inches of stripped subgrade to remove the near-surface, large debris. If buried topsoil is exposed at the subgrade elevation, we recommend removing the topsoil to minus two-feet from the finished grade; replace the undercut material with clean on-site material or structural fill. Re-compact the subgrade to the structural fill standards.

   Proof roll the pavement locations shortly before placing the new subbase. The contractor should provide a loaded ten-wheel truck or similar heavy construction equipment for the proof-rolling. Rework and compact the subgrade as needed until it is stable under proof-rolling.

Table No. 2 - Standard Section		
1.5"	Asphalt Topcoat	NYSDOT Item 403.178902
2.5"	Asphalt Binder	NYSDOT Item 403.138902
9.0" *	Crusher-Run Stone Subbase	NYSDOT Item 304.12
	Subgrade	Approved Proof Roll

* Use 12" in the primary drive

Do NOT use this "design" subbase section for construction staging.

9. Perform trenching and excavating work in accordance with the Occupational Safety and Health Administration (OSHA) and New York State Building Code Standards. The contractor is responsible for determining what measures are required to meet these Standards. Cut unsupported temporary excavations to a stable slope, but in no case

steeper than 1 horizontal on 1 vertical. It is our opinion that the earthwork and trenching operations can be performed with 'normal' construction equipment capable of achieving the desired depth. Remove water that accumulates in excavation using open sumps and/or pumps.

10. The NYS Building Code requires special inspection services. As the geotechnical engineer of record, we recommend the following inspections and ask that you include them on the List of Special Inspections developed as part of the Building Permitting Process:

- Foundation Design, P.C. should perform periodic site visits to confirm that the conditions are as expected and provide recommendations where conditions differ from those expected. Specifically, we should observe the following:

  A. Observe IBC Table 1705.6 – 5: Verify that the unsuitable material has been removed prior to starting new fill placement. Observe/approve proof-rolling of building/pavement subgrades prior to new fill placement after stripping and fill removal.

  B. Spot-check the contractor's means and methods during the fill placement. Review test results and consult as issues arise.

  C. IBC Table 1705.6 – 1: Observe/verify that the materials below the shallow spread footings are adequate to achieve the design bearing pressure.

- The owner should retain an independent test agency to perform full-time observation of mass fill placement over 12 inches in thickness and part-time observation of the backfilling operations. Specific testing requirements follow:

  A. Conduct at least one density test on each 2,500 square feet of mass building fill placed, with at least two tests for each partial lift per building.

  B. Conduct at least one density test per 50 lineal feet of foundation backfill and utility trench backfill on alternating lifts in buildings and under pavements.

  C. Place fill in lifts not-to-exceed eight inches in loose thickness.

D. Compact structural fill to at least 95 percent of the maximum dry density as determined by the Modified Proctor Test (ASTM D-1557).

Attached is a GBA paper entitled *Important Information about Your Geotechnical Engineering Report*. It describes how we intend this report to be used. We will continue to work cooperatively with you and other project principals and interested parties to achieve win/win solutions that benefit all.

This concludes our formal evaluation. Forward a copy of the near final plans and specifications for our review and comment. It has been a pleasure working with you on this project and we look forward to hearing from you again as the project proceeds toward construction.

Very truly yours,

FOUNDATION DESIGN, P.C.

Shawn C. Allen, P.E.
Project Engineer

James M. Baker, P.E.
President
Enc.

Important Information about This

Geotechnical-Engineering Report

Subsurface problems are a principal cause of construction delays, cost overruns, claims, and disputes.

While you cannot eliminate all such risks, you can manage them. The following information is provided to help.

The Geoprofessional Business Association (GBA) has prepared this advisory to help you – assumedly a client representative – interpret and apply this geotechnical-engineering report as effectively as possible. In that way, clients can benefit from a lowered exposure to the subsurface problems that, for decades, have been a principal cause of construction delays, cost overruns, claims, and disputes. If you have questions or want more information about any of the issues discussed below, contact your GBA-member geotechnical engineer. Active involvement in the Geoprofessional Business Association exposes geotechnical engineers to a wide array of risk-confrontation techniques that can be of genuine benefit for everyone involved with a construction project.

Geotechnical-Engineering Services Are Performed for Specific Purposes, Persons, and Projects

Geotechnical engineers structure their services to meet the specific needs of their clients. A geotechnical-engineering study conducted for a given civil engineer will not likely meet the needs of a civil-works constructor or even a different civil engineer. Because each geotechnical-engineering study is unique, each geotechnical-engineering report is unique, prepared *solely* for the client. *Those who rely on a geotechnical-engineering report prepared for a different client can be seriously misled.* No one except authorized client representatives should rely on this geotechnical-engineering report without first conferring with the geotechnical engineer who prepared it. *And no one – not even you – should apply this report for any purpose or project except the one originally contemplated.*

Read this Report in Full

Costly problems have occurred because those relying on a geotechnical-engineering report did not read it *in its entirety*. Do not rely on an executive summary. Do not read selected elements only. *Read this report in full.*

You Need to Inform Your Geotechnical Engineer about Change

Your geotechnical engineer considered unique, project-specific factors when designing the study behind this report and developing the confirmation-dependent recommendations the report conveys. A few typical factors include:

- the client's goals, objectives, budget, schedule, and risk-management preferences;
- the general nature of the structure involved, its size, configuration, and performance criteria;
- the structure's location and orientation on the site; and
- other planned or existing site improvements, such as retaining walls, access roads, parking lots, and underground utilities.

Typical changes that could erode the reliability of this report include those that affect:

- the site's size or shape;
- the function of the proposed structure, as when it's changed from a parking garage to an office building, or from a light-industrial plant to a refrigerated warehouse;
- the elevation, configuration, location, orientation, or weight of the proposed structure;
- the composition of the design team; or
- project ownership.

As a general rule, *always* inform your geotechnical engineer of project changes – even minor ones – and request an assessment of their impact. *The geotechnical engineer who prepared this report cannot accept responsibility or liability for problems that arise because the geotechnical engineer was not informed about developments the engineer otherwise would have considered.*

This Report May Not Be Reliable

Do not rely on this report if your geotechnical engineer prepared it:

- for a different client;
- for a different project;
- for a different site (that may or may not include all or a portion of the original site); or
- before important events occurred at the site or adjacent to it; e.g., man-made events like construction or environmental remediation, or natural events like floods, droughts, earthquakes, or groundwater fluctuations.

Note, too, that it could be unwise to rely on a geotechnical-engineering report whose reliability may have been affected by the passage of time, because of factors like changed subsurface conditions; new or modified codes, standards, or regulations; or new techniques or tools. *If your geotechnical engineer has not indicated an "apply-by" date on the report, ask what it should be*, and, in general, *if you are the least bit uncertain* about the continued reliability of this report, contact your geotechnical engineer before applying it. A minor amount of additional testing or analysis – if any is required at all – could prevent major problems.

Most of the "Findings" Related in This Report Are Professional Opinions

Before construction begins, geotechnical engineers explore a site's subsurface through various sampling and testing procedures. *Geotechnical engineers can observe actual subsurface conditions only at those specific locations where sampling and testing were performed.* The data derived from that sampling and testing were reviewed by your geotechnical engineer, who then applied professional judgment to form opinions about subsurface conditions throughout the site. Actual sitewide-subsurface conditions may differ – maybe significantly – from those indicated in this report. Confront that risk by retaining your geotechnical engineer to serve on the design team from project start to project finish, so the individual can provide informed guidance quickly, whenever needed.

This Report's Recommendations Are Confirmation-Dependent

The recommendations included in this report – including any options or alternatives – are confirmation-dependent. In other words, *they are not final*, because the geotechnical engineer who developed them relied heavily on judgment and opinion to do so. Your geotechnical engineer can finalize the recommendations *only after observing actual subsurface conditions* revealed during construction. If through observation your geotechnical engineer confirms that the conditions assumed to exist actually do exist, the recommendations can be relied upon, assuming no other changes have occurred. *The geotechnical engineer who prepared this report cannot assume responsibility or liability for confirmation-dependent recommendations if you fail to retain that engineer to perform construction observation.*

This Report Could Be Misinterpreted

Other design professionals' misinterpretation of geotechnical-engineering reports has resulted in costly problems. Confront that risk by having your geotechnical engineer serve as a full-time member of the design team, to:

- confer with other design-team members,
- help develop specifications,
- review pertinent elements of other design professionals' plans and specifications, and
- be on hand quickly whenever geotechnical-engineering guidance is needed.

You should also confront the risk of constructors misinterpreting this report. Do so by retaining your geotechnical engineer to participate in prebid and preconstruction conferences and to perform construction observation.

Give Constructors a Complete Report and Guidance

Some owners and design professionals mistakenly believe they can shift unanticipated-subsurface-conditions liability to constructors by limiting the information they provide for bid preparation. To help prevent the costly, contentious problems this practice has caused, include the complete geotechnical-engineering report, along with any attachments or appendices, with your contract documents, *but be certain to note conspicuously that you've included the material for informational purposes only.* To avoid misunderstanding, you may also want to note that "informational purposes" means constructors have no right to rely on the interpretations, opinions, conclusions, or recommendations in the report, but they may rely on the factual data relative to the specific times, locations, and depths/elevations referenced. Be certain that constructors know they may learn about specific project requirements, including options selected from the report, *only* from the design drawings and specifications. Remind constructors that they may perform their own studies if they want to, and *be sure to allow enough time* to permit them to do so. Only then might you be in a position to give constructors the information available to you, while requiring them to at least share some of the financial responsibilities stemming from unanticipated conditions. Conducting prebid and preconstruction conferences can also be valuable in this respect.

Read Responsibility Provisions Closely

Some client representatives, design professionals, and constructors do not realize that geotechnical engineering is far less exact than other engineering disciplines. That lack of understanding has nurtured unrealistic expectations that have resulted in disappointments, delays, cost overruns, claims, and disputes. To confront that risk, geotechnical engineers commonly include explanatory provisions in their reports. Sometimes labeled "limitations," many of these provisions indicate where geotechnical engineers' responsibilities begin and end, to help others recognize their own responsibilities and risks. *Read these provisions closely.* Ask questions. Your geotechnical engineer should respond fully and frankly.

Geoenvironmental Concerns Are Not Covered

The personnel, equipment, and techniques used to perform an environmental study – e.g., a "phase-one" or "phase-two" environmental site assessment – differ significantly from those used to perform a geotechnical-engineering study. For that reason, a geotechnical-engineering report does not usually relate any environmental findings, conclusions, or recommendations; e.g., about the likelihood of encountering underground storage tanks or regulated contaminants. *Unanticipated subsurface environmental problems have led to project failures.* If you have not yet obtained your own environmental information, ask your geotechnical consultant for risk-management guidance. As a general rule, *do not rely on an environmental report prepared for a different client, site, or project, or that is more than six months old.*

Obtain Professional Assistance to Deal with Moisture Infiltration and Mold

While your geotechnical engineer may have addressed groundwater, water infiltration, or similar issues in this report, none of the engineer's services were designed, conducted, or intended to prevent uncontrolled migration of moisture – including water vapor – from the soil through building slabs and walls and into the building interior, where it can cause mold growth and material-performance deficiencies. Accordingly, ***proper implementation of the geotechnical engineer's recommendations will not of itself be sufficient to prevent moisture infiltration.*** Confront the risk of moisture infiltration by including building-envelope or mold specialists on the design team. ***Geotechnical engineers are not building-envelope or mold specialists.***

GEOPROFESSIONAL BUSINESS ASSOCIATION

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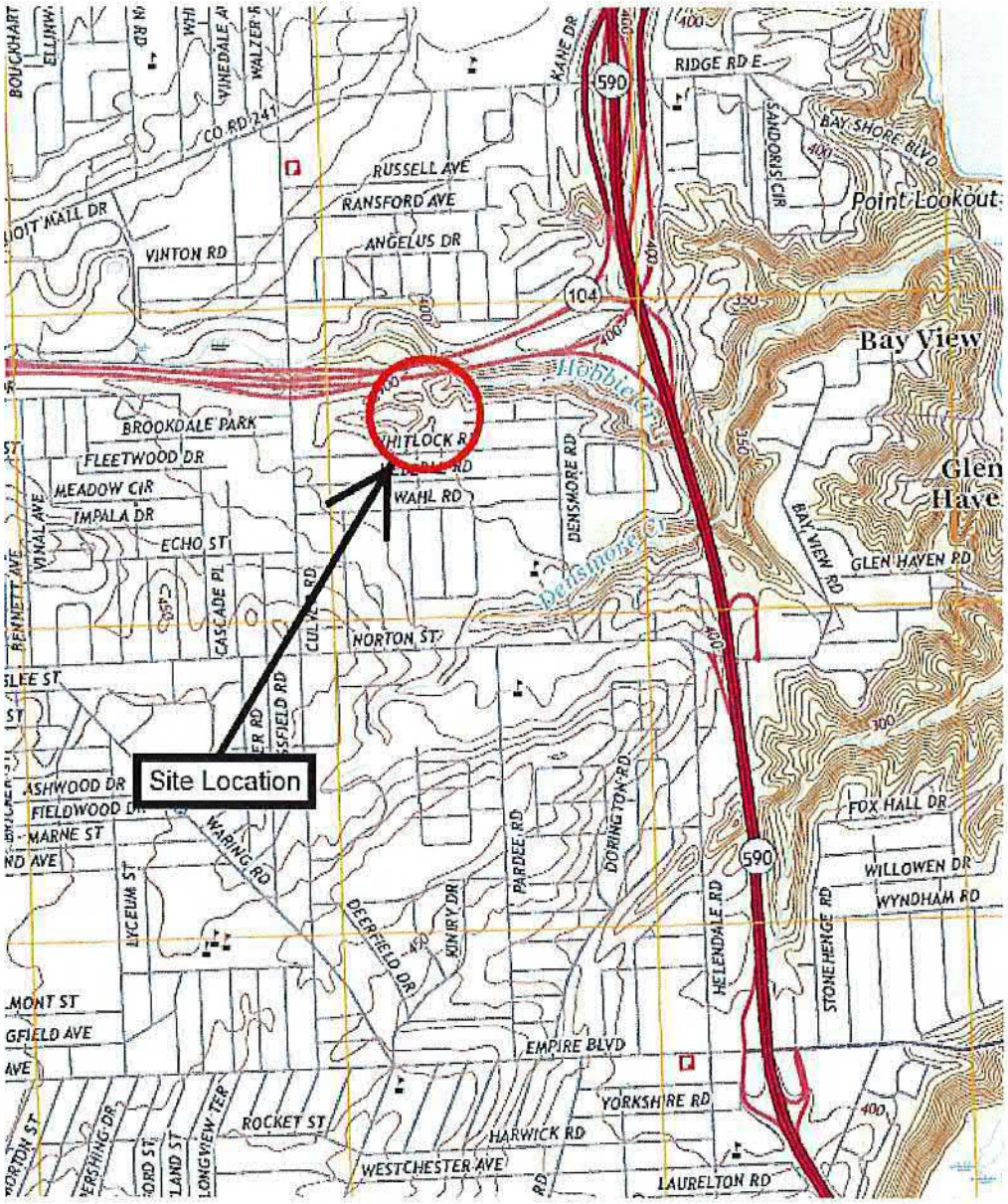
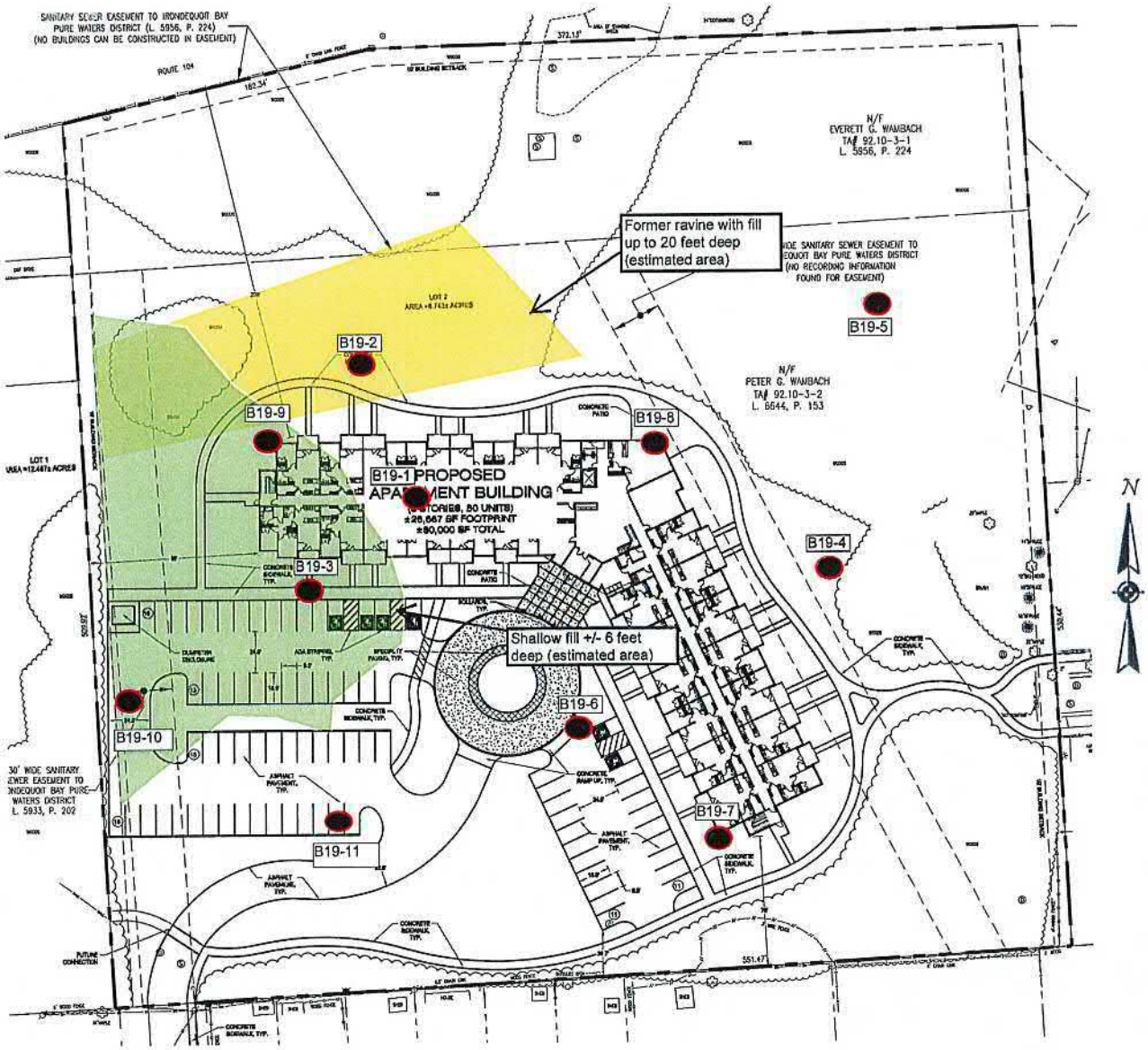


Foundation Design, P.C.

46A Sager Drive
Rochester, New York 14607
Phone (585) 458-0824
FAX (585) 458-3323

Hulda Park & Carlsam Drive Development
Carlsam Drive, Irondequoit, New York
Site Location
Adapted from: USGS topographic mapping
"Rochester East" Quadrangle dated 2016

CHECKED BY:	JMB	Scale 1"= 2,000'	DATE: 02-21-19
DRAWN BY:	AMV		JOB NO.:4568.0



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Wambach Parcel

Hulda Park and Carlsam Drive Development, Irondequoit, New York

Boring Location Plan

Adapted from: SWBR Architects and Engineers

C100 Site Plan 05-17-2019

CHECKED BY:	JMB	Scale 1"= 100'	DATE: 07-03-19
DRAWN BY:	JAG		JOB NO.:4568.1

Foundation Design, P.C.

SOIL • BEDROCK • GROUNDWATER

SOIL DESCRIPTIONS

COHESIVE SOIL

Very fine grained soils. Plastic soils that can be rolled into a thin thread if moist. Clays and silty clays show cohesion.

DESCRIPTION	STP –BLOWS/FOOT
Very Soft	0-2
Soft	3-5
Medium	6-15
Stiff	16-25
Hard	26 or more

NON-COHESIVE SOIL

Soils composed of silt, sand and gravel, showing no cohesion or very slight cohesion

DESCRIPTION	STP –BLOWS/FOOT
Loose	0-10
Firm	11-25
Compact	26-40
Dense	41-50
Very Dense	51 or more

SOIL COMPOSITION	DESCRIPTION	ESTIMATED PERCENTAGE
	and	50
	some	30-49
	little	11-29
	trace	0-10

MOISTURE CONDITIONS Dry, Damp, Moist, Wet, Saturated
Groundwater measured in the boring or test pit may not have reached equilibrium

SOIL STRATA:	TERM	DESCRIPTION
	layer	Soil deposit more than 6" thick
	seam	Soil deposit less than 6" thick
	parting	Soil deposit less than 1/8" thick
	varved	Horizontal uniform layers or seams of soil

GRAIN SIZE

MATERIAL		SIEVE SIZE
Boulder		Larger than 12 inches
Cobble		3 inches to 12 inches
Gravel	- coarse	1 inch to 3 inches
	- medium	3/8 inch to 1 inch
	- fine	No. 4 to 3/8 inch
Sand	- coarse	No. 10 to No. 4
	- medium	No. 40 to No. 10
	- fine	No. 200 to No. 40
Silt and Clay		Less than No. 200

Standard Penetration Test: The number of blows required to drive a split spoon sampler into the soil with a 140 pound hammer dropped 30 inches. The number of blows required for each 6-inches of penetration is recorded. The total number of blows required for the second and third 6-inches of penetration is termed the penetration resistance, or the "N" value.

Split Spoon Sampler: Typically a 2-foot long, 2-inch diameter hollow steel tube that breaks apart or splits in two down the tube length.

Refusal: Depth in the boring where more than 100 blows per 5-inches are needed to advance the sample spoon.

Core Recovery (%): The total length of rock core recovered divided by the total core run.

RQD (%): Rock Quality Designation – the total length of all the pieces of the rock core longer than 4-inches divided by the total length of the rock core run.

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 2		**Test Boring No.**	B19-1
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	400.0	**Weather**	Snow 20's	**Engineer**	S .Allen
Date Started	2/27/19	**Completed**	2/27/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:** CME-55	

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	WH	2						TOPSOIL 0'7"
			5	5	7	S-1	0'-2'	Firm orange-brown moist SILT, little to some sand, trace clay
	5	5						
			5	5	10	S-2	2'-4'	4'0"
5	1	3						Firm tan-brown moist SAND, some silt, trace clay (layered)
			5	6	8	S-3	4'-6'	
	5	4						
			5	5	9	S-4	6'-8'	
	1	4						
10			3	4	7	S-5	8'-10'	
	2	4						
			3	3	7	S-6	10'-12'	
	1	1						
15			2	2	3	S-7	13'-15'	Saturated
	6	8						
20			6	10	18	S-8	18'-20'	
	WR	WH						24'0"
25			3	3	3	S-9	23'-25'	Loose brown wet to saturated SILT, little to some SAND, trace clay
								Notes:
	WH	WH						1. Dry upon completion.
30			1	2	1	S-10	28'-30'	2. Advanced hole using hollow stem augers. 3. Bore hole backfilled using auger spoils.

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 2 **of** 2		**Test Boring No.**	B19-1
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	400.0	**Weather**	Snow 20's	**Engineer**	S .Allen
Date Started	2/27/19	**Completed**	2/27/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:** CME-55	

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	WH	WH						33'0"
35			1	2	1	S-11	33'-35'	Soft gray saturated SILT, little clay, little sand
	WR	WH						
40			2	3	2	S-12	38'-40'	
	5	5						43'0'
45			6	6	11	S-13	43'-45'	Firm red-brown wet to saturated SAND, and GRAVEL, some silt
	31	50/5"			50/5"	S-14	48'-	Dense
50							48'-11"	48'11"
								Boring terminated at 48'11"
55								
								Notes:
								1. Dry upon completion.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
60								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 1		**Test Boring No.**	B19-2
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	398.4	**Weather**	Snow 20's	**Engineer**	S .Allen
Date Started	2/27/19	**Completed**	2/27/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:** CME-55	

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	4	3						TOPSOIL 0'7"
			4	6	7	S-1	0'-2'	Loose to firm brown-black moist SAND, some silt, some gravel, trace cinder, trace ash, trace organic, trace wood
	5	6						
			7	7	13	S-2	2'-4'	
5	2	1						5'0"
			1	1	2	S-3	4'-6'	Loose black CINDER
	WH	WH						
			WH	WH	WH	S-4	6'-8'	
	1	1						
10			WH	1	1	S-5	8'-10'	
	WH	WH						
			1	WH	1	S-6	10'-12'	
	3	12						
			6	3	18	S-7	12'-14'	12'-14': some concrete
15	3	1						
			1	1	2	S-8	14'-16'	
	1	WH						
			1	1	1	S-9	16'-18'	
	WH	1						19'0"
20			WH	1	1	S-10	18'-20'	Loose gray-black moist to wet SILT, some sand, trace wood, trace cinder, trace organic
	WH	3						21'0"
			3	8	6	S-11	20'-22'	Firm gray moist to wet SILT and SAND, trace clay (layered)
	7	9						
			6	8	15	S-12	22'-24'	24'0"
25								Boring terminated at 24'0"
								Notes:
								1. Dry upon completion.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
30								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 2		**Test Boring No.**	B19-3
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	405.5	**Weather**	Sunny 20's	**Engineer**	S .Allen
Date Started	3/1/19	**Completed**	3/1/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:** CME-55	

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	2	3						TOPSOIL/ROOTMAT 0'7"
			7	17	10	S-1	0'-2'	Firm brown moist SILT, SAND, and GRAVEL, little clay, trace organic (FILL)
	11	12						
			8	6	20	S-2	2'-4'	
5	3	4						
			2	2	6	S-3	4'-6'	6'0"
	2	4						Firm tan-brown moist SAND and SILT, trace clay (layered)
			6	7	10	S-4	6'-8'	
	1	3						
10			4	5	7	S-5	8'-10'	
	2	2						13'0"
15			4	6	6	S-6	13'-15'	Loose tan-brown moist to wet SAND, some silt
	1	3						
20			3	1	6	S-7	18'-20'	
	6	8						
25			9	9	17	S-8	23'-25'	25'0"
								Boring terminated at 25'0"
								Notes:
								1. Dry upon completion.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
30								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 2		**Test Boring No.**	B19-4
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	399.4	**Weather**	Snow 20's	**Engineer**	S .Allen
Date Started	2/27/19	**Completed**	2/28/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:**	CME-55

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	1	1						TOPSOIL 0'9"
			2	4	3	S-1	0'-2'	Firm tan-brown moist to wet SILT and SAND, trace clay
	5	4						
			4	5	8	S-2	2'-4'	4'0"
5	1	4						Firm orange-brown moist to wet SAND, some silt, (layered)
			4	3	8	S-3	4'-6'	
	4	4						
			6	5	10	S-4	6'-8'	
	1	4						
10			4	4	8	S-5	8'-10'	
	1	2						
15			4	7	6	S-6	13'-15'	Saturated
	4	9						
20			9	9	18	S-7	18'-20'	
	2	7						
25			6	9	13	S-8	23'-25'	
	WH	2						
30			3	4	5	S-9	28'-30'	

Notes:
1. Dry upon completion.
2. Advanced hole using hollow stem augers.
3. Bore hole backfilled using auger spoils.

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 2 **of** 2		**Test Boring No.**	B19-4
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	399.4	**Weather**	Snow 20's	**Engineer**	S .Allen
Date Started	2/27/19	**Completed**	2/28/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:** CME-55	

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
								31'0"
								Soft gray wet SILT, little clay, little sand
	1	2						
35			2	1	4	S-10	33'-35'	
	WR	WH						
40			WH	1	WH	S-11	38'-40'	
	WR	WR						
45			WH	WH	WH	S-12	43'-45'	
	WR	WH						
50			WH	4	WH	S-13	48'-50'	
								54'0"
	WR	9						Compact red-brown saturated SAND and GRAVEL, some silt
55			19	14	28	S-14	53'-55'	55"
								Boring terminated at 55'0"
								Notes:
								1. Dry upon completion.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
60								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 2		**Test Boring No.**	B19-5
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	399.4	**Weather**	Overcast 20°	**Engineer**	S .Allen
Date Started	2/28/19	**Completed**	2/28/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:** CME-55	

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	1	2						TOPSOIL
			4	6	6	S-1	0'-2'	1'0"
	5	7						Firm tan-brown moist SILT and SAND, trace clay
			7	7	14	S-2	2'-4'	4'0"
5	2	3						Firm tan-brown moist SAND, little to some silt
			4	7	7	S-3	4'-6'	6'0"
	6	7						Firm tan-brown moist to dry SILT, little sand, little clay (layered)
			7	9	14	S-4	6'-8'	
	3	3						9'0"
10			5	5	8	S-5	8'-10'	Loose to firm tan moist SAND, little silt
	3	8						
15			12	16	20	S-6	13'-15'	
	5	9						19'0"
20			8	11	17	S-7	18'-20'	Firm brown moist to wet SILT and SAND, trace clay (layered)
	2	5						
25			7	4	12	S-8	23'-25'	25'0"
								Boring terminated at 25'0"
								Notes:
								1. Dry upon completion.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
30								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 2		**Test Boring No.**	B19-6
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	399.9	**Weather**	Sunny 20°	**Engineer**	S .Allen
Date Started	3/1/19	**Completed**	3/1/19	**Driller**	T. Mangfrida
Drilling Company: Nothnagle Drilling				**Drilling Equipment:**	CME-55

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	2	1						TOPSOIL 0'10"
			2	4	3	S-1	0'-2'	Firm to loose tan-brown moist to wet SILT and SAND 2'0"
	6	6						Stiff tan-brown-red SILT little to some clay, little sand
			6	6	12	S-2	2'-4'	2'-4': Pocket Penetrometer 2.5-3.5 tons/ft²
5	2	4						5'0"
			5	5	9	S-3	4'-6'	Firm tan-brown moist SAND, little to some SILT
	5	6						
			5	5	11	S-4	6'-8'	
	2	3						
10			5	2	8	S-5	8'-10'	
	2	1						
15			4	10	5	S-6	13'-15'	
	7	9						
20			9	11	18	S-7	18'-20'	20'0"
								Boring terminated at 20'0"
25								
								Notes:
								1. Dry upon completion.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
30								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 1		**Test Boring No.**	B19-7
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	399.8	**Weather**	Cloudy 70s	**Engineer**	A.Viar
Date Started	6/24/19	**Completed**	6/24/19	**Driller**	T.Mangefrida
Drilling Company: Nothnagle Drilling Inc				**Drilling Equipment:**	Track Mounted CME 55LC

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	WH	2						TOPSOIL 0'6"
			4	7	6	S-1	0'-2'	Loose to firm brown damp layered SILT and SAND, clay seams noted
	6	7						
			8	8	15	S-2	2'-4'	
5	3	4						
			5	3	9	S-3	4'-6'	
	3	4						
			4	5	8	S-4	6'-8'	
	2	4						
10			3	4	7	S-5	8'-10'	
	2	3						
			2	2	5	S-6	10'-12'	Wet below 11'8"
15								
	4	11						
			12	12	23	S-7	15'-17'	
20								Saturated below 20'0"
	4	9						
			20	9	29	S-8	20'-22'	
								27'0"
25								Boring Terminated at 27'0"
	6	9						
			10	9	19	S-9	25'-27'	Notes:
								1. Water at 13.5'.
								2. Advanced hole using hollow stem augers.
								3. Bore hole backfilled using auger spoils.
30								4. Borehole offset 20' North

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow Hammer: Auto Size Rod: 2"

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 1		**Test Boring No.**	B19-8
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	398.8	**Weather**	Cloudy 70s	**Engineer**	A.Viar
Date Started	6/24/19	**Completed**	6/24/19	**Driller**	T.Mangefrida
Drilling Company: Nothnagle Drilling Inc				**Drilling Equipment:**	Track Mounted CME 55LC

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	WH	1						TOPSOIL 1'3"
			2	3	3	S-1	0'-2'	Loose to firm brown damp layered SILT and SAND, clay seams noted
	6	5						
			9	8	14	S-2	2'-4'	
5	1	5						
			5	4	10	S-3	4'-6'	
	2	4						
			6	5	10	S-4	6'-8'	
	3	4						
10			6	6	10	S-5	8'-10'	
	1	3						
			3	3	6	S-6	10'-12'	
15								
	2	5						
			8	9	14	S-7	15'-17'	
20								Moist to wet below 19'0"
	11	13						
			12	17	25	S-8	20'-22'	Saturated below 24'0"
								26'0"
								Firm grey wet-saturated CLAY, trace silt
25								27'0"
								Boring Terminated at 27'0"
	WH	2						
			7	8	9	S-9	25'-27'	
								Notes:
30								1. Dry upon completion. 2. Advanced hole using hollow stem augers. 3. Bore hole backfilled using auger spoils.

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow Hammer: Auto Size Rod: 2"

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 2		**Test Boring No.**	B19-9
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	403.3	**Weather**	Cloudy 70s	**Engineer**	A.Viar
Date Started	6/24/19	**Completed**	6/24/19	**Driller**	T.Mangefrida
Drilling Company:	Nothnagle Drilling Inc			**Drilling Equipment:**	Track Mounted CME 55LC

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	2	5						TOPSOIL 0'4"
			8	10	13	S-1	0'-2'	Firm mottled brown-white-maroon damp GRAVEL, some silt, little sand, clay seams noted
	6	14						
			10	6	24	S-2	2'-4'	S-2: Red-brown, trace clay
5	6	12						
			15	8	27	S-3	4'-6'	S-3: Poor recovery
	7	7						5'5"
			7	7	14	S-4	6'-8'	Compact brown moist layered SAND, some silt, trace clay seams noted
	3	2						
10			2	5	4	S-5	8'-10'	S-4: Firm
	4	4						
			2	3	6	S-6	10'-12'	S-5: Loose, no recovery
								S-6: Loose
15								
	2	2						
			2	4	4	S-7	15'-17'	S-7:Wet to moist
20								
	4	9						
			12	15	21	S-8	20'-22'	S-8: Firm, grey-brown
25								
	3	7						S-9: Firm
			6	5	13	S-9	25'-27'	26'0"
								Medium grey wet CLAY, trace silt
30								

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow Hammer: Auto Size Rod: 2"

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 2 **of** 2		**Test Boring No.**	B19-9
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	403.3	**Weather**	Cloudy 70s	**Engineer**	A.Viar
Date Started	6/24/19	**Completed**	6/24/19	**Driller**	T.Mangefrida
Drilling Company: Nothnagle Drilling Inc				**Drilling Equipment:**	Track Mounted CME 55LC

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	WH	WH						S-10: Soft, Saturated
			WH	1	1	S-10	30'-32'	32'0"
								Boring Terminated at 32'0"
35								
40								
45								
50								
55								
60								

Notes:
1. Water at 29'0".
2. Advanced hole using hollow stem augers.
3. Bore hole backfilled using auger spoils.

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow Hammer: Auto Size Rod: 2"

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 1		**Test Boring No.**	B19-10
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	405 EST	**Weather**	Cloudy 70s	**Engineer**	A.Viar
Date Started	6/25/19	**Completed**	6/25/19	**Driller**	T.Mangefrida
Drilling Company:	Nothnagle Drilling Inc			**Drilling Equipment:**	Track Mounted CME 55LC

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth
	1	4					
			7	5	S-1	S-1	0'-2'
	4	4					
			6	5	S-2	S-2	2'-4'
5	2	4					
			3	4	S-3	S-3	4'-6'
	3	6					
			5	4	S-4	S-4	6'-8'
	2	3					
10			2	3	S-5	S-5	8'-10'
	1	2					
			2	5	S-6	S-6	10'-12'
15							
20							
25							
30							

Visual Soil and Rock Classifications

Remarks

TOPSOIL 1'6"

FILL: Firm brown damp SAND AND GRAVEL, little silt

4'0"

Fill: Loose brown damp GRAVEL, some fine sand, some silt

6'0"

FILL: Firm brown damp mf SAND, little to trace silt, trace brick and concrete noted 7'0"

Firm brown damp mf SAND, little to trace silt

10'0"

Loose brown damp layered SILT, some sand

12'0"

Boring Terminated at 12'0"

Notes:
1. Dry upon completion.
2. Advanced hole using hollow stem augers.
3. Bore hole backfilled using auger spoils.
4. Offset North 20'0" and East 10'0"

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow Hammer: Auto Size Rod: 2"

Foundation Design, P.C.

Boring Log

Project No.	4568.0	**Page** 1 **of** 1		**Test Boring No.**	B19-11
Project Name	Hulda Park & Carlsam Drive Development, Carlsam Drive, Irindequoit, New York				
Client	Rochester Management, Inc., 249 Norton Village Lane, Rochester, New York, 14609				
Elevation	400.0	**Weather**	Cloudy 70s	**Engineer**	A.Viar
Date Started	6/25/19	**Completed**	6/25/19	**Driller**	T.Mangefrida
Drilling Company:	Nothnagle Drilling Inc			**Drilling Equipment:**	Track Mounted CME 55LC

Ft.	Blows Per Six Inches 0"/6"	6"/12"	12"/18"	18"/24"	N Value	Sample No.	Depth	Visual Soil and Rock Classifications / Remarks
	WH	1						TOPSOIL 1'0"
			2	3	3	S-1	0'-2'	Loose brown damp SILT, little sand, trace clay 2'0"
	4	7						Firm grey damp to moist SILT, little to some clay, trace sand
			6	6	13	S-2	2'-4'	
5	2	3						Brown below 3'0"
			4	4	7	S-3	4'-6'	4'0"
	3	2						Loose brown moist to wet SILT, little sand, trace clay
			2	3	4	S-4	6'-8'	6'8"
								Soft mottled green-red saturated CLAY, some to little silt
10								8'0"
								Boring Terminated at 8'0"
15								
20								
25								
30								

Notes:
1. Dry upon completion.
2. Advanced hole using hollow stem augers.
3. Bore hole backfilled using auger spoils.
4. Offset East 20'

N=No. of blows to Drive 2" Spoon 12" with 140 lb. Wt. 30" Ea. Blow Hammer: Auto Size Rod: 2"

Foundation Design, P.C.

SOIL • BEDROCK • GROUNDWATER

March 1, 2019

Rochester Management, Inc.
249 Norton Village Lane
Rochester, New York 14609

Attention: Scott Procious
Chief Financial Manager

Reference: Hulda Park and Carlsam Drive Development
Irondequoit, New York
Laboratory Test Results, 4568.0

Dear Mr. Procious:

Foundation Design, P.C. is pleased to present the following results of the laboratory testing performed on the referenced project. The testing was performed in accordance with the following ASTM test methods:

3	Sieve Analysis	ASTM D-422/ASTM D-1140
3	Moisture Content Test	ASTM D-2216

We appreciate the opportunity to provide these testing services and look forward to hearing from you again in the near future.

Very truly yours,

FOUNDATION DESIGN, P.C.

Elizabeth Ashley

Elizabeth Ashley, P.G.
Laboratory Manager

Foundation Design, P.C.

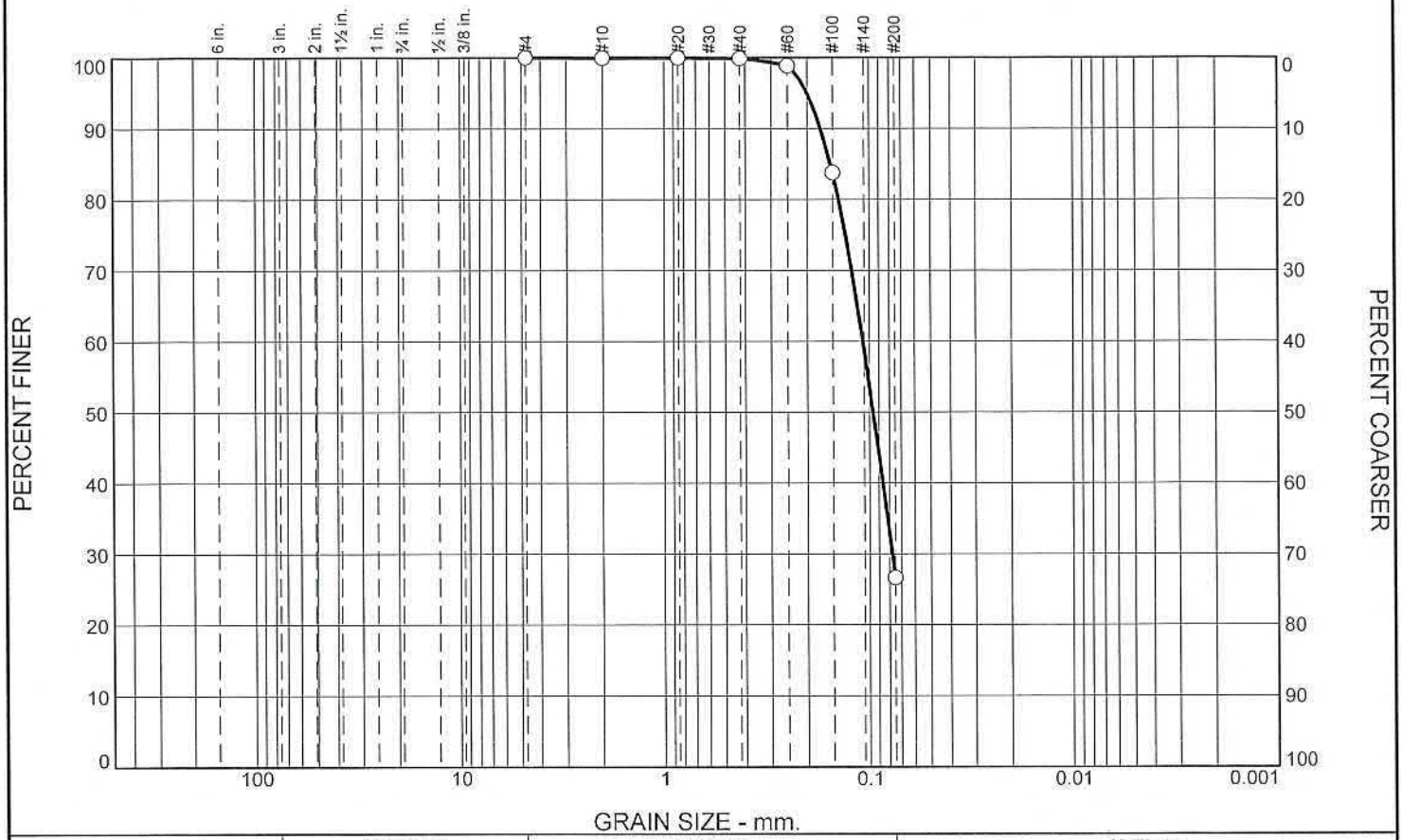
SOIL • BEDROCK • GROUNDWATER

Hulda Park and Carlsam Drive Development
Irondequoit, New York
4568.0

Moisture Content Test Report
(ASTM D-2216)

Moisture Content Test Results			
Boring Number	B19-1	B19-3	B19-4
Sample Number	S-5	S-5	S-3
Depth	8'-10'	8'-10'	4'-6'
Moisture Content (%)	**10.0**	**22.9**	**20.9**

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	0	0	0	73	27	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
#4	100		
#10	100		
#20	100		
#40	100		
#60	99		
#100	84		
#200	27		

* (no specification provided)

Material Description

Redish-brown fine SAND, little silt/clay

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= 0.1713 D_{85}= 0.1535 D_{60}= 0.1075
D_{50}= 0.0960 D_{30}= 0.0777 D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on limited amount of split spoon sample

Source of Sample: B19-1 **Depth:** 8'-10'
Sample Number: S-5

Date: 03.01.19

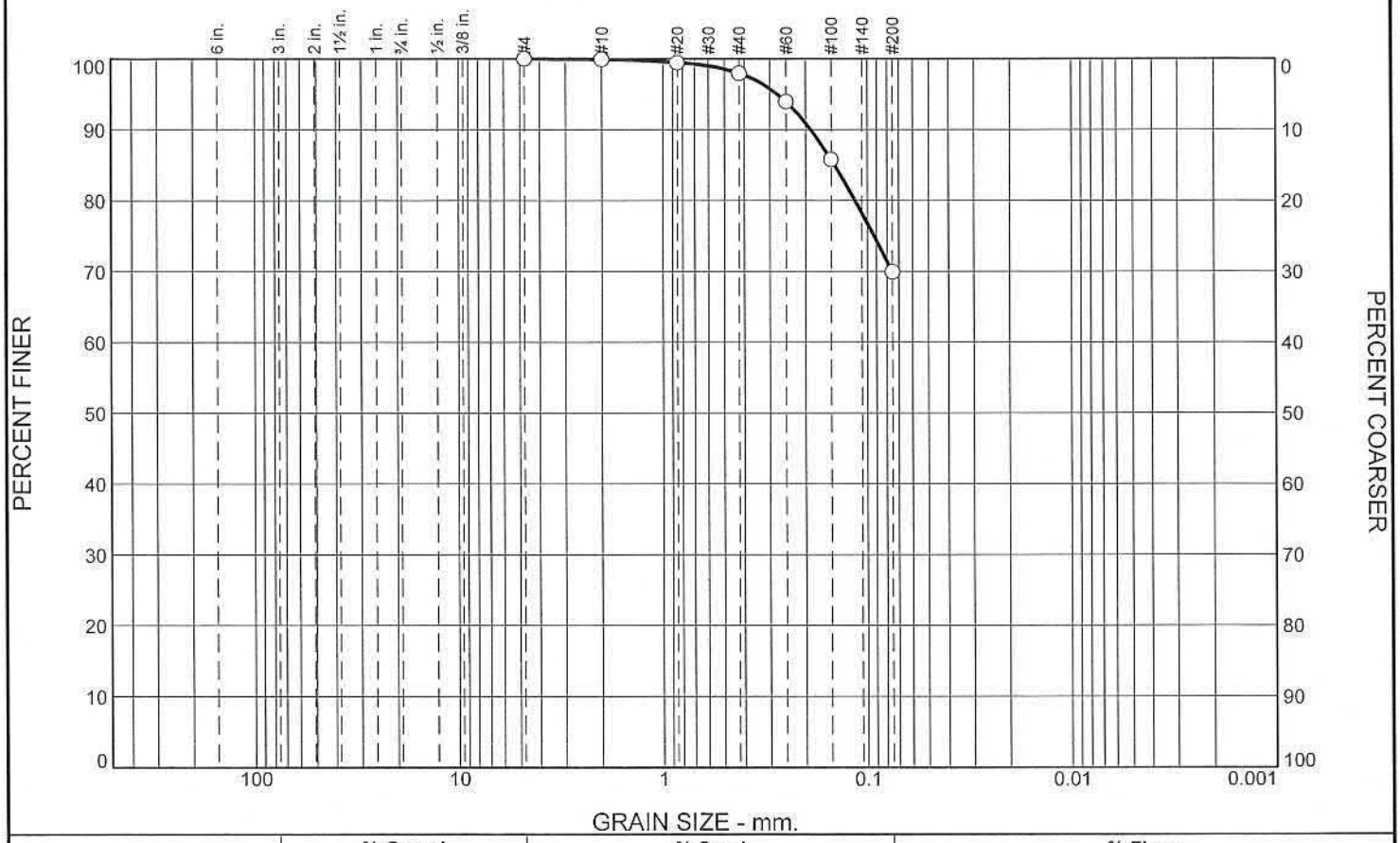
Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rochester, N.Y.
Project: Hulda Park and Carlsam Drive Development, Irondequoit, N.Y.

Project No: 4568.0 **Figure**

Tested By: AV **Checked By:** EAA

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	0	0	2	28	70	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
#4	100		
#10	100		
#20	99		
#40	98		
#60	94		
#100	86		
#200	70		

* (no specification provided)

Material Description

Red-brown mottled SILT/CLAY, some mf sand

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= 0.1888 D_{85}= 0.1440 D_{60}=
D_{50}= D_{30}= D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on limited amount of split spoon sample

Source of Sample: B19-3 **Depth:** 8'-10'
Sample Number: S-5

Date: 03.01.19

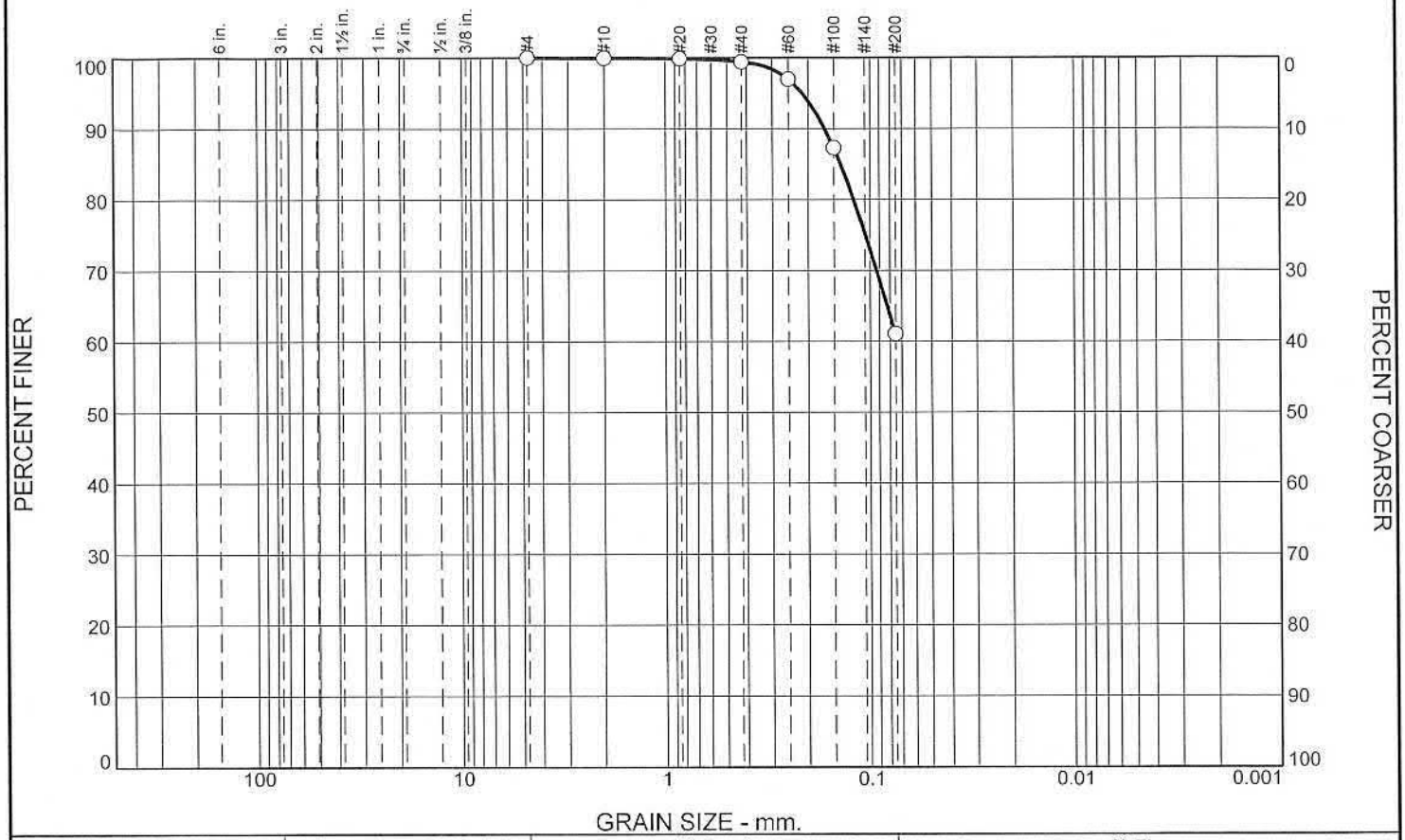
Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rochester, N.Y.
Project: Hulda Park and Carlsam Drive Development, Irondequoit, N.Y.

Project No: 4568.0 **Figure**

Tested By: AV **Checked By:** EAA

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	0	0	1	38	61	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
#4	100		
#10	100		
#20	100		
#40	99		
#60	97		
#100	87		
#200	61		

* (no specification provided)

Material Description

Red-brown SILT/CLAY, some mf sand

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= 0.1661 D_{85}= 0.1389 D_{60}=
D_{50}= D_{30}= D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on limited amount of split spoon sample

Source of Sample: B19-4 **Depth:** 4'-6'
Sample Number: S-3

Date: 03.01.19

Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rochester, N.Y.
Project: Hulda Park and Carlsam Drive Development, Irondequoit, N.Y.

Project No: 4568.0 **Figure**

Tested By: AV **Checked By:** EAA

Foundation Design, P.C.

SOIL • BEDROCK • GROUNDWATER

June 25, 2019

Rochester Management, Inc.
249 Norton Village Lane
Rochester, New York 14609

Attention: Scott Procious
Chief Financial Manager

Reference: Hulda Park and Carlsam Drive Development
Irondequoit, New York
Laboratory Test Results, 4568.1

Dear Mr. Procious:

Foundation Design, P.C. is pleased to present the following results of the laboratory testing performed on the referenced project. The testing was performed in accordance with the following ASTM test methods:

4	Sieve Analysis	ASTM D-422/ASTM D-1140
4	Moisture Content Test	ASTM D-2216
1	Organic Content Determination	ASTM D-2974

We appreciate the opportunity to provide these testing services and look forward to hearing from you again in the near future.

Very truly yours,

FOUNDATION DESIGN, P.C.

Elizabeth Ashley

Elizabeth Ashley, P.G.
Laboratory Manager

Foundation Design, P.C.

SOIL • BEDROCK • GROUNDWATER

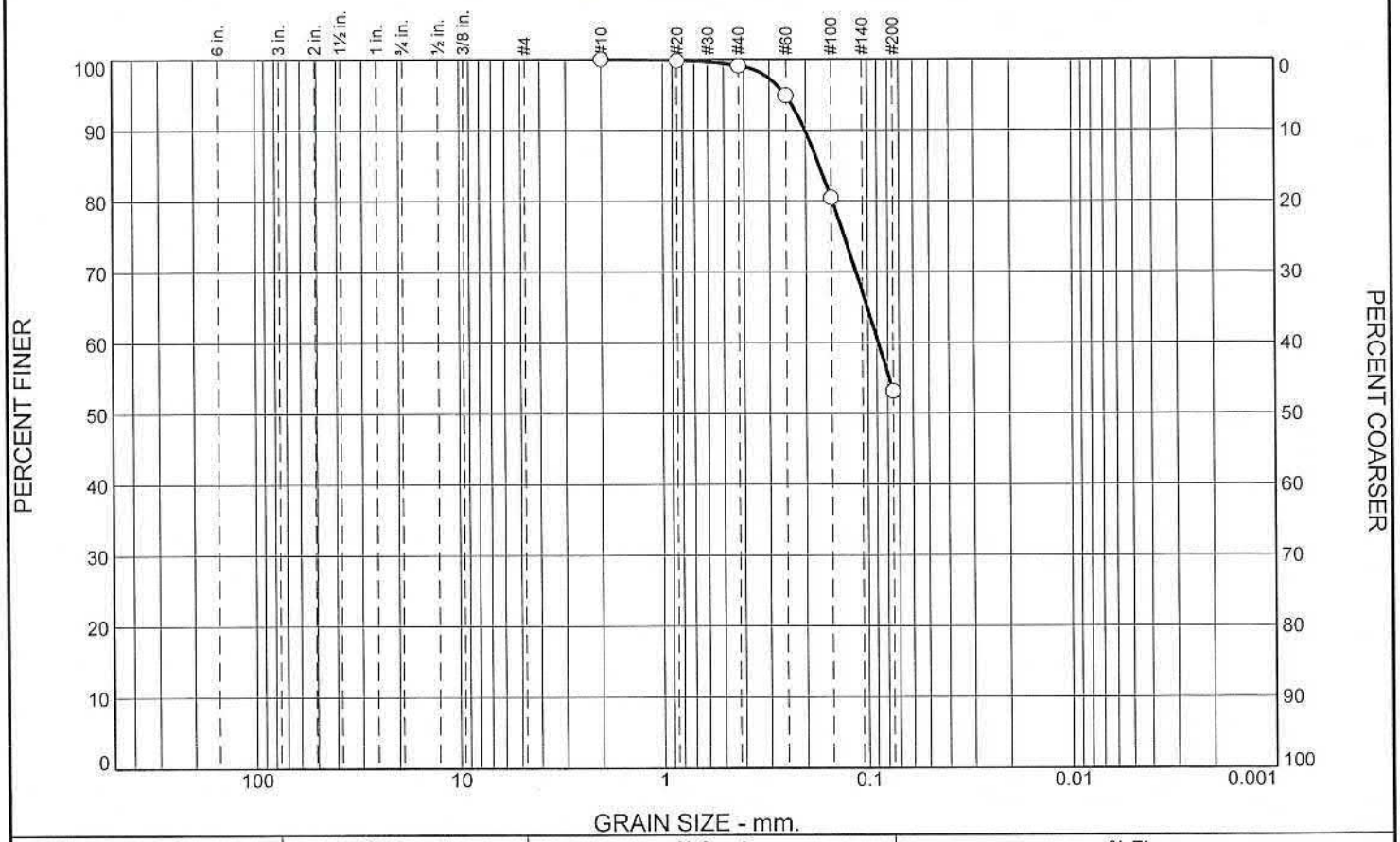
Hulda Park and Carlsam Drive Development
Irondequoit, New York
4568.1

June 25, 2019

Moisture and Organic Content Test Report
(ASTM D-2216 and ASTM D-2974)

Moisture and Organic Content Test Results					
Boring Number	B19-7	B19-8	B19-9	B19-9	B19-10
Sample Number	S-3	S-3	S-4	S-2	S-2
Depth	4'-6'	4'-6'	6'-8'	2'-4'	2'-4'
Moisture Content (%)	**16.5**	**20.4**	**28.9**	**15.2**	**13.9**
Ash Content (%)	-	-	-	97.8	-
Organic Content (%)	**-**	**-**	**-**	**2.2**	**-**

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	0	0	1	46	53	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
#10	100		
#20	100		
#40	99		
#60	95		
#100	80		
#200	53		

* (no specification provided)

Material Description

Brown SILT/CLAY, some mf sand

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= 0.2017 D_{85}= 0.1711 D_{60}= 0.0886
D_{50}= D_{30}= D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on 256.34 grams of oven dried split spoon sample

Source of Sample: B19-7 **Depth:** 4'-6'
Sample Number: S-3

Date: 06.25.19

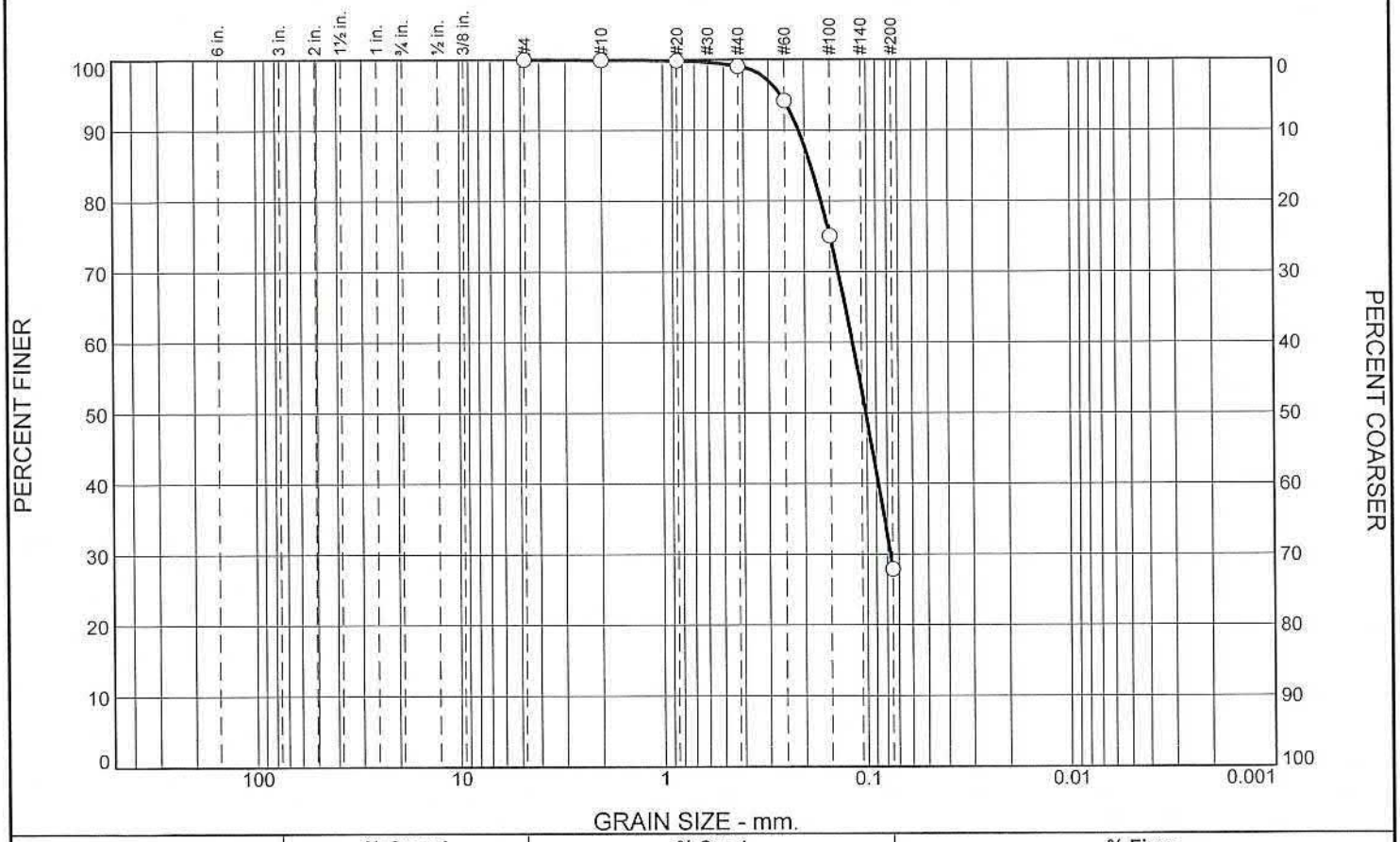
Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rocheste, NY
Project: Hulda Park and Carlsam Drive Development, Irondequoit, NY

Project No: 4568.1 **Figure**

Tested By: TJB **Checked By:** EAA

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	0	0	1	71	28	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
#4	100		
#10	100		
#20	100		
#40	99		
#60	94		
#100	75		
#200	28		

* (no specification provided)

Material Description

Brown mf SAND, little silt/clay

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= 0.2131 D_{85}= 0.1853 D_{60}= 0.1169
D_{50}= 0.1011 D_{30}= 0.0771 D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on 285.40 grams of oven dried split spoon sample

Source of Sample: B19-8 **Depth:** 4'-6'
Sample Number: S-3

Date: 06.25.19

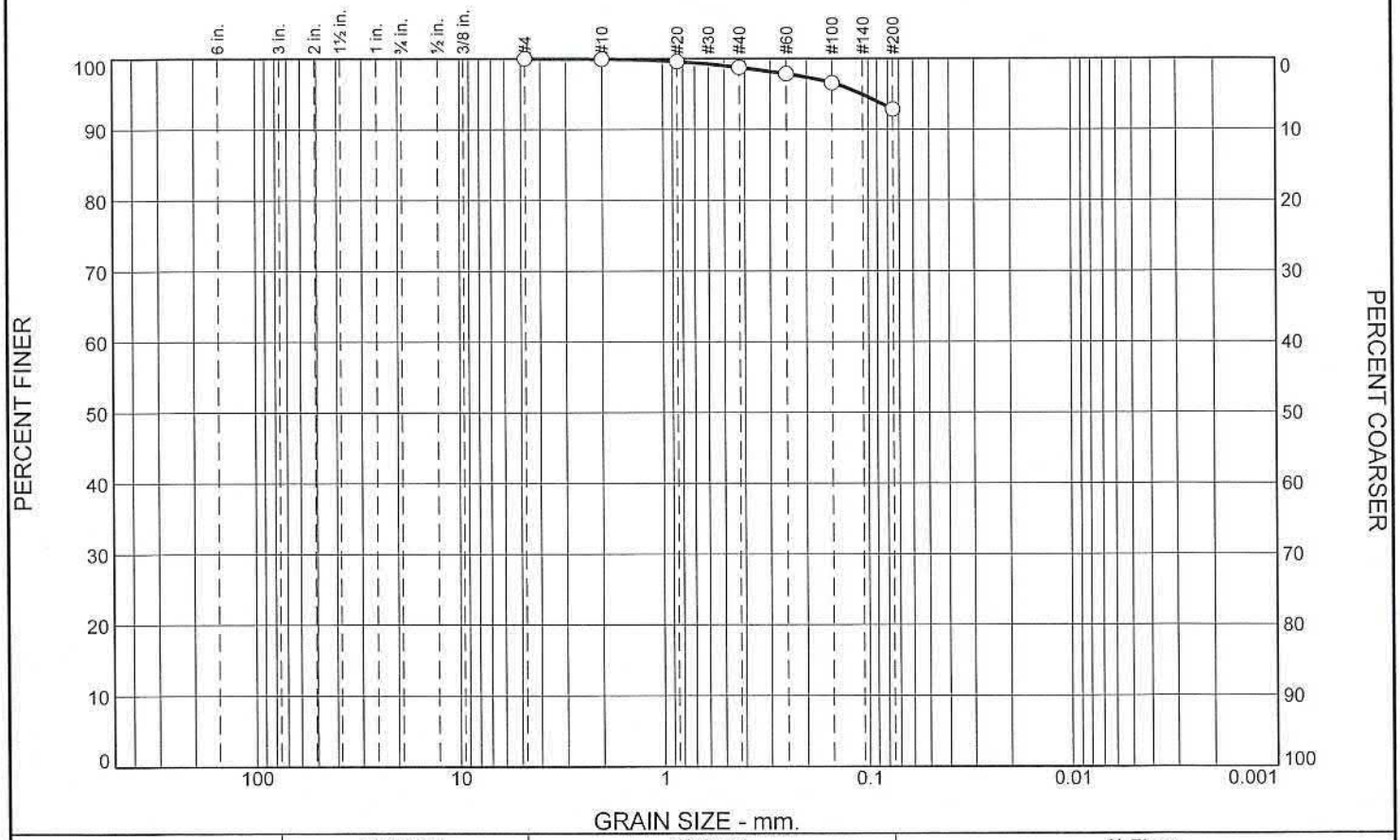
Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rocheste, NY
Project: Hulda Park and Carlsam Drive Development, Irondequoit, NY

Project No: 4568.1 **Figure**

Tested By: TJB **Checked By:** EAA

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	0	0	1	6	93	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
#4	100		
#10	100		
#20	100		
#40	99		
#60	98		
#100	97		
#200	93		

* (no specification provided)

Material Description

Brown SILT/CLAY, trace mf sand

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= D_{85}= D_{60}=
D_{50}= D_{30}= D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on 218.78 grams of oven dried split spoon sample

Source of Sample: B19-9 **Depth:** 6'-8'
Sample Number: S-4

Date: 06.25.19

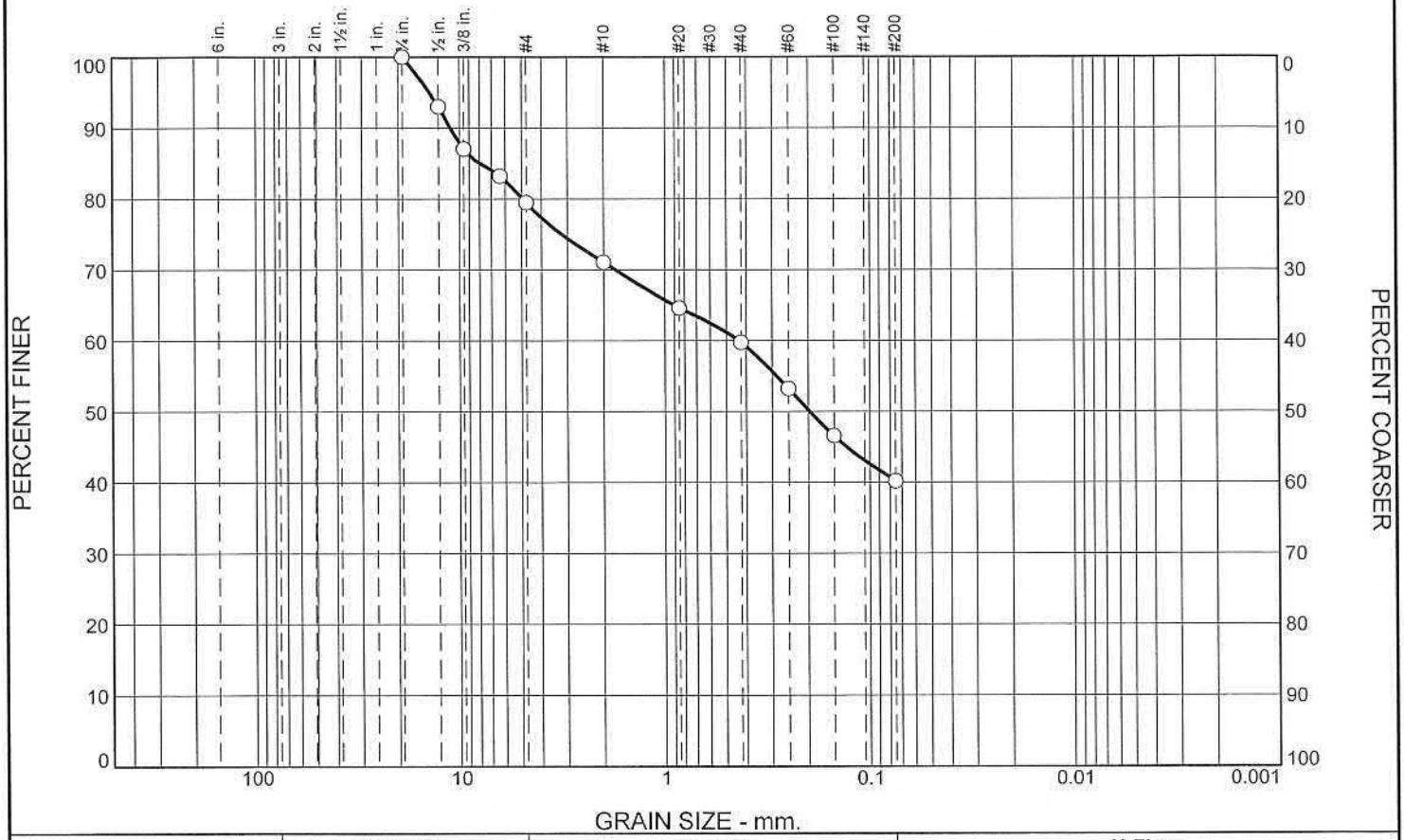
Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rocheste, NY
Project: Hulda Park and Carlsam Drive Development, Irondequoit, NY

Project No: 4568.1 **Figure**

Tested By: TJB **Checked By:** EAA

Particle Size Distribution Report



% +3"	% Gravel		% Sand			% Fines	
	Coarse	Fine	Coarse	Medium	Fine	Silt	Clay
0	0	21	8	11	20	40	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
3/4"	100		
1/2"	93		
3/8"	87		
1/4"	83		
#4	79		
#10	71		
#20	65		
#40	60		
#60	53		
#100	47		
#200	40		

* (no specification provided)

Material Description

Brown cmf SAND, some silt/clay, little fine gravel

Atterberg Limits

PL= LL= PI=

Coefficients

D_{90}= 11.0767 D_{85}= 7.9471 D_{60}= 0.4366
D_{50}= 0.1973 D_{30}= D_{15}=
D_{10}= C_u= C_c=

Classification

USCS= AASHTO=

Remarks

Test performed on 267.48 grams of oven dried split spoon sample

Source of Sample: B19-10 **Depth:** 2'-4'
Sample Number: S-2

Date: 06.25.19

Foundation Design, P.C.

Client: Rochester Management, Inc., 249 Norton Village Lane, Rocheste, NY
Project: Hulda Park and Carlsam Drive Development, Irondequoit, NY

Project No: 4568.1 **Figure**

Tested By: TJB **Checked By:** EAA

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.5
August 17, 2020

The EDR-City Directory Abstract

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1926 through 2017. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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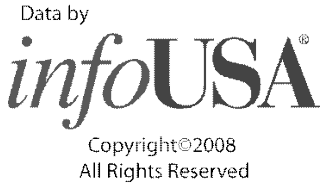

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Year	Source	TP	Adjoining	Text Abstract	Source Image
2017	Cole Information Services	-	X	X	-
	Cole Information Services	X	X	X	-
2014	Cole Information Services	-	X	X	-
	Cole Information Services	X	X	X	-
2009	Cole Information Services	-	X	X	-
	Cole Information Services	X	X	X	-
2008	Polk City Directories	-	-	-	-
2004	Cole Information Services	-	X	X	-
	Cole Information Services	X	X	X	-
2000	R. L. Polk Co., Publishers	-	-	-	-
1999	Cole Information Services	-	X	X	-
	Cole Information Services	X	X	X	-

EXECUTIVE SUMMARY

Year	Source	TP	Adjoining	Text Abstract	Source Image
1994	Cole Information Services	-	X	X	-
	Cole Information Services	X	X	X	-
1992	R. L. Polk Co., Publishers	-	X	X	X
	R. L. Polk Co., Publishers	X	X	X	X
1985	R. L. Polk Co., Publishers	-	-	-	-
1982	R. L. Polk Co., Publishers	-	X	X	X
	R. L. Polk Co., Publishers	X	X	X	X
1975	R. L. Polk Co.	-	-	-	-
1970	R. L. Polk Co., Inc.	-	-	-	-
1965	R. L. Polk Co., Inc.,	-	-	-	-
1960	R. L. Polk Co., Inc., Publishers	-	-	-	-
1955	R. L. Polk Co., Inc., Publishers	-	X	X	X
1950	R. L. Polk Co., Inc., Publishers	-	-	-	-
1945	R. L. Polk Co., Inc. Publishers	-	-	-	-
1940	R. L. Polk Co., Inc.,	-	-	-	-
1935	Sampson Murdock Co. Inc.	-	-	-	-
1930	Sampson Murdock Co. Inc.,	-	X	X	-
	Sampson Murdock Co. Inc.,	X	X	X	-
1926	Sampson Murdock Co. Inc., Publishers	-	-	-	-

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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infoUSA®

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FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

2590 Culver Road
Rochester, NY 14609

FINDINGS DETAIL

Target Property research detail.

CULVER RD

2590 CULVER RD

Year	*Uses*	*Source*	
2017	WAMBACHS GARDEN CENTER	Cole Information Services	
2014	WAMBACH GARDEN CENTERS	Cole Information Services	
2009	WAMBACH FARMS INC	Cole Information Services	
2004	WAMBACH FARMS INC	Cole Information Services	
1999	WAMBACH FARM MKTS	Cole Information Services	
1994	WAMBACH FARM MARKETS	Cole Information Services	
	WAMBACH, EVERETT G	Cole Information Services	
1992	Wambach Everett G ES+	R. L. Polk Co., Publishers	Image pg. A1
	WAMBACH FARM MARKET	R. L. Polk Co., Publishers	Image pg. A1
1982	Wambach Everett G	R. L. Polk Co., Publishers	Image pg. A4
	Wambach Farm Market	R. L. Polk Co., Publishers	Image pg. A4
1930	Wambach George A	Sampson Murdock Co. Inc.,	

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

BROOKDALE PARK

205 BROOKDALE PARK

Year	Uses	Source	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A2

208 BROOKDALE PARK

Year	Uses	Source	
2017	JERRY GRAHAM	Cole Information Services	
2014	BETTY WITT	Cole Information Services	
2009	BETTY WITT	Cole Information Services	
2004	ANGIE WRIGHT	Cole Information Services	
1999	A WRIGHT	Cole Information Services	
1992	Wright Angelina M f S+ O	R. L. Polk Co., Publishers	Image pg. A2

215 BROOKDALE PARK

Year	Uses	Source	
2017	KATHY FONTAINE	Cole Information Services	
2009	MICHAEL MITRE	Cole Information Services	
2004	ANTHONY STRAMANINO	Cole Information Services	
1999	MICHAEL NORTON	Cole Information Services	
1992	Mitre Michl J & Rose M	R. L. Polk Co., Publishers	Image pg. A2

218 BROOKDALE PARK

Year	Uses	Source	
2017	MICHAEL NORTON	Cole Information Services	
2014	MICHAEL NORTON	Cole Information Services	
2009	MICHAEL NORTON	Cole Information Services	
2004	MICHAEL NORTON	Cole Information Services	
1999	V NORTON	Cole Information Services	
1992	Norton Michi J & Veronica	R. L. Polk Co., Publishers	Image pg. A2

225 BROOKDALE PARK

Year	Uses	Source
2014	DANNIE BALCH	Cole Information Services
2009	DANNIE BALCH	Cole Information Services

FINDINGS

Year	Uses	Source	
2004	KATHERINE PANYCH	Cole Information Services	
1992	Panych Katherine Q 9+ O	R. L. Polk Co., Publishers	Image pg. A2

228 BROOKDALE PARK

Year	Uses	Source	
2017	CURLIE MCKENZIE	Cole Information Services	
2014	JOYCE PERA	Cole Information Services	
2009	OCCUPANT UNKNOWN	Cole Information Services	
2004	RONALD PERRY	Cole Information Services	
1999	ALBERT GAUS	Cole Information Services	
1992	Gaus Albert & Hilda G + O	R. L. Polk Co., Publishers	Image pg. A2

235 BROOKDALE PARK

Year	Uses	Source	
2014	SUSAN DAURIZIO	Cole Information Services	
2009	ALFRED DAURIZIO	Cole Information Services	
2004	ALFRED DAURIZIO	Cole Information Services	
1999	ALFRED DAURIZIO	Cole Information Services	
1992	DAurizio Alf T & Susan no+ a	R. L. Polk Co., Publishers	Image pg. A2

238 BROOKDALE PARK

Year	Uses	Source	
2017	DAVE BEHNKE	Cole Information Services	
2014	DAVE BEHNKE	Cole Information Services	
2009	DAVE BEHNKE	Cole Information Services	
2004	HECTOR TORRES	Cole Information Services	
1999	ANTONIN RUGGERI	Cole Information Services	
1992	Ruggeri Antonino & Heidi i+	R. L. Polk Co., Publishers	Image pg. A2

245 BROOKDALE PARK

Year	Uses	Source	
2017	SHANNON KULLMANN	Cole Information Services	
2014	KENNETH BUONOMO	Cole Information Services	
2009	KENNETH BUONOMO	Cole Information Services	
2004	ROBERT REITANO	Cole Information Services	
1999	R REITANO	Cole Information Services	
1992	Reitano Robt J & Susan H 4 J	R. L. Polk Co., Publishers	Image pg. A2

FINDINGS

248 BROOKDALE PARK

Year	Uses	Source	
2014	STACY SCHMIDT	Cole Information Services	
2009	DEBRA SCHMIDT	Cole Information Services	
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Malta Lucy H + I	R. L. Polk Co., Publishers	Image pg. A2

253 BROOKDALE PARK

Year	Uses	Source	
2014	TRACY KEMMET	Cole Information Services	
2009	TRACY KEMMET	Cole Information Services	
2004	WILLIAM KOWALCZUK	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Roberts Wm J & Rose M SJ+	R. L. Polk Co., Publishers	Image pg. A2

258 BROOKDALE PARK

Year	Uses	Source	
2017	ROBERT LOCE	Cole Information Services	
2014	ROBERT LOCE	Cole Information Services	
2009	ROBERT LOCE	Cole Information Services	
2004	ROBERT LOCE	Cole Information Services	
1999	ROBERT LOCE	Cole Information Services	
1992	Loce Robt & Tina I	R. L. Polk Co., Publishers	Image pg. A2

263 BROOKDALE PARK

Year	Uses	Source	
2017	JASON POST	Cole Information Services	
2014	KATRINA POST	Cole Information Services	
2009	JAMES CONSTANTINE	Cole Information Services	
2004	WILLIAM MALLO	Cole Information Services	
1992	Mallo William J & Tracy I S	R. L. Polk Co., Publishers	Image pg. A2

BROOKDALE PK

208 BROOKDALE PK

Year	Uses	Source
1994	WRIGHT, A M	Cole Information Services

FINDINGS

218 BROOKDALE PK

Year	*Uses*	*Source*
1994	NORTON, V S	Cole Information Services

228 BROOKDALE PK

Year	*Uses*	*Source*
1994	GAUS, ALBERT	Cole Information Services

235 BROOKDALE PK

Year	*Uses*	*Source*
1994	DAURIZIO, ALFRED T	Cole Information Services

238 BROOKDALE PK

Year	*Uses*	*Source*
1994	RUGGERI, ANTHONY	Cole Information Services

245 BROOKDALE PK

Year	*Uses*	*Source*
1994	REITANO, R J	Cole Information Services

248 BROOKDALE PK

Year	*Uses*	*Source*
1994	MALTA, VINCENT	Cole Information Services

253 BROOKDALE PK

Year	*Uses*	*Source*
1994	ROBERTS, WILLIAM J	Cole Information Services

258 BROOKDALE PK

Year	*Uses*	*Source*
1994	LOCE, ROBERT	Cole Information Services

CUILVER RD

2537 CUILVER RD

Year	*Uses*	*Source*	
1955	Heberle Beverly A reept Wm S Lozier & Co r	R. L. Polk Co., Inc., Publishers	Image pg. A5

FINDINGS

CULVER RD

2524 CULVER RD

Year	Uses	Source	
2009	JENNIFER MICHAELS	Cole Information Services	
2004	BRENT MCCARTHY	Cole Information Services	
1999	K SMITH	Cole Information Services	
1994	BENDY, JOSEPH	Cole Information Services	
1992	Bendy Joseph R & Jennie M FE+	R. L. Polk Co., Publishers	Image pg. A1
1982	Bendy Joseph R	R. L. Polk Co., Publishers	Image pg. A4
1955	Bendy Jos R Jennie mldr Robch Button h	R. L. Polk Co., Inc., Publishers	Image pg. A6
	Bendy Jennie M mach opr SC Co r	R. L. Polk Co., Inc., Publishers	Image pg. A6

2525 CULVER RD

Year	Uses	Source
2017	VIRGINIA MACKEY	Cole Information Services
2014	OCCUPANT UNKNOWN	Cole Information Services
2009	PAUL MACKAY	Cole Information Services
2004	OCCUPANT UNKNOWN	Cole Information Services
1999	PAUL MACKEY	Cole Information Services
1994	MACKEY, PAUL F	Cole Information Services

2532 CULVER RD

Year	Uses	Source	
2017	ANAIN ROIBAL-DOVAL	Cole Information Services	
2014	ANAIN DOVAL	Cole Information Services	
2009	JOSEPH RIZZO	Cole Information Services	
	SHADEMASTER LAWN & LANDSCAPE	Cole Information Services	
2004	DAVID MORTILLARO	Cole Information Services	
1992	Not Verified	R. L. Polk Co., Publishers	Image pg. A1
1982	Ballou Marie T Mrs	R. L. Polk Co., Publishers	Image pg. A4
1955	SMITH June M Mrs see Roch Times Union r	R. L. Polk Co., Inc., Publishers	Image pg. A8
	Ballou Claire S mech Harmon Automatic Corp r	R. L. Polk Co., Inc., Publishers	Image pg. A7

2537 CULVER RD

Year	Uses	Source
2017	AKEEM SHILOH	Cole Information Services
2014	CHRISTOPHER ELLISON	Cole Information Services
2009	RICHARD VANGEE	Cole Information Services

FINDINGS

Year	Uses	Source	
2004	RICHARD VANGEE	Cole Information Services	
1999	RICHARD VANGEE	Cole Information Services	
1994	VANGEE, RICHARD	Cole Information Services	
1992	Van Gee Richd J & Joan L El	R. L. Polk Co., Publishers	Image pg. A1
1982	Heberle Joseph A	R. L. Polk Co., Publishers	Image pg. A4
1955	Heberle Janet typ LRT Co r	R. L. Polk Co., Inc., Publishers	Image pg. A9
1930	Heberle Joseph A	Sampson Murdock Co. Inc.,	

2538 CULVER RD

Year	Uses	Source	
2014	ANGELO CASTIGLIONE	Cole Information Services	
2009	ALAN CASTIGLIONE	Cole Information Services	
2004	AC & C CONCESSIONS	Cole Information Services	
	ALAN CASTIGLIONE	Cole Information Services	
1999	A CASTIGLIONE	Cole Information Services	
1994	CASTIGLIONE, A	Cole Information Services	
1992	Castiglione Florence C	R. L. Polk Co., Publishers	Image pg. A1
1982	Castiglione Alphonse	R. L. Polk Co., Publishers	Image pg. A4

2548 CULVER RD

Year	Uses	Source	
2014	EULALIA REASER	Cole Information Services	
2009	EULALIA REASER	Cole Information Services	
2004	EULALIA REASER	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Vacant	R. L. Polk Co., Publishers	Image pg. A1
1982	Caccamise Eug	R. L. Polk Co., Publishers	Image pg. A4

2551 CULVER RD

Year	Uses	Source	
2017	MICHAEL BROPHY	Cole Information Services	
2014	JOSEPH BROPHY	Cole Information Services	
2009	JOSEPH BROPHY	Cole Information Services	
2004	JOSEPH BROPHY	Cole Information Services	
1999	JOSEPH BROPHY	Cole Information Services	
1994	HARDING, J	Cole Information Services	
	BROPHY, JOSEPH	Cole Information Services	
1992	Brophy Jos M	R. L. Polk Co., Publishers	Image pg. A1
	Bianchi Amy M	R. L. Polk Co., Publishers	Image pg. A1

FINDINGS

Year	Uses	Source	
1982	Ference Roy C	R. L. Polk Co., Publishers	Image pg. A4
1930	Schooley Richard W	Sampson Murdock Co. Inc.,	

2555 CULVER RD

Year	Uses	Source
1930	Heberle Bernard J	Sampson Murdock Co. Inc.,

2561 CULVER RD

Year	Uses	Source	
2017	THEODORE SHAW	Cole Information Services	
2014	THEODORE SHAW	Cole Information Services	
2009	ALAN HUME	Cole Information Services	
2004	THEODORE SHAW	Cole Information Services	
1999	T SHAW	Cole Information Services	
1994	SHAW, T L	Cole Information Services	
1992	De Munck Leon & Barbara S+	R. L. Polk Co., Publishers	Image pg. A1
1982	De Munck Leon	R. L. Polk Co., Publishers	Image pg. A4
1955	MEYER Dorothy practical nurse Monroe County Infirmary r	R. L. Polk Co., Inc., Publishers	Image pg. A10

2562 CULVER RD

Year	Uses	Source	
2017	JOHN GREENE	Cole Information Services	
2014	JOHN GREENE	Cole Information Services	
2009	JOHN GREENE	Cole Information Services	
2004	RUSSELL TANTILLO	Cole Information Services	
1999	RUSSELL TANTILLO	Cole Information Services	
1994	TANTILLO, RUSSELL J	Cole Information Services	
1992	Tantillo Russell J & Mary R S+	R. L. Polk Co., Publishers	Image pg. A1
1982	Tantillo Russell J	R. L. Polk Co., Publishers	Image pg. A4

2570 CULVER RD

Year	Uses	Source
2017	VINCENT BARONE	Cole Information Services
2014	VINCENT BARONE	Cole Information Services
	KEYBOARD REPAIR	Cole Information Services
2009	KEYBOARD REPAIR	Cole Information Services
	VINCENT BARONE	Cole Information Services
2004	LUCY BARONE	Cole Information Services
1999	JOSEPH BARONE	Cole Information Services

FINDINGS

Year	Uses	Source	
1999	AUDIO & ORGAN SERVICE DIVISION OF KEYBOARD REPR	Cole Information Services	
	KEYBOARD REPAIR	Cole Information Services	
1994	AUDIO & ORGAN SVC	Cole Information Services	
	BARONE, JOSEPH J	Cole Information Services	
1992	Barone John	R. L. Polk Co., Publishers	Image pg. A1
	Barone Joseph J	R. L. Polk Co., Publishers	Image pg. A1
1982	Barone John	R. L. Polk Co., Publishers	Image pg. A4

2575 CULVER RD

Year	Uses	Source	
2017	GETGO	Cole Information Services	
2014	GET GO EXPRESS	Cole Information Services	
2004	TAYLOR KIDS INC	Cole Information Services	
1992	TAYLORS GAS STATION	R. L. Polk Co., Publishers	Image pg. A1
1982	Vacant	R. L. Polk Co., Publishers	Image pg. A4
1930	De Smit & Schweizer gasoline	Sampson Murdock Co. Inc.,	

2601 CULVER RD

Year	Uses	Source	
2017	SUSAN MYERS	Cole Information Services	
	ALPHONSE OLIVERI	Cole Information Services	
2014	KELLY ABBONDANZIERI	Cole Information Services	
	ALPHONSE OLIVERI	Cole Information Services	
	DAWN ZONA	Cole Information Services	
2009	JOSEPH GUADAGNIN	Cole Information Services	
	SHIRLEY SCARLETT	Cole Information Services	
1999	SALLY SINCLAIR	Cole Information Services	
1992	Barrett Michi P & Dawn S	R. L. Polk Co., Publishers	Image pg. A1
	Vacant	R. L. Polk Co., Publishers	Image pg. A1
1982	Vacant Reagan Louise Mrs	R. L. Polk Co., Publishers	Image pg. A4
1930	De Smit Marinus	Sampson Murdock Co. Inc.,	

2615 CULVER RD

Year	Uses	Source
2017	GLAZER ABRAHAM A MD	Cole Information Services
	BARNEY DANIEL RPA C	Cole Information Services
	EICHEL LOUIS H MD	Cole Information Services
	TONETTI FREDERICK W MD	Cole Information Services
	DIMARCO PAUL MD	Cole Information Services

FINDINGS

Year	Uses	Source
2017	JOHN VALVO	Cole Information Services
	OLEYOURRYK GREGORY J MD	Cole Information Services
	CENTER FOR UROLOGY	Cole Information Services
	RONZO KENNETH R DDS	Cole Information Services
	KENNETH RONZO	Cole Information Services
	VALVO JOHN R MD	Cole Information Services
2014	KENNETH RONZO	Cole Information Services
	JOHN VALVO	Cole Information Services
	MELANIE BUTLER	Cole Information Services
	GLAZER ABRAHAM A MD	Cole Information Services
	SMITH BRIGETTE RPAC	Cole Information Services
	BARNEY DANIEL RPAC	Cole Information Services
	RONZO KENNETH R DDS	Cole Information Services
	TONETTI FREDERICK W MD	Cole Information Services
	VALVO JOHN R MD	Cole Information Services
	CALNON JENNIFER J DDS	Cole Information Services
	CENTER FOR UROLOGY	Cole Information Services
	OLEYOURRYK GREGORY J MD	Cole Information Services
	DIMARCO PAUL L MD	Cole Information Services
	EICHEL LOUIS H MD	Cole Information Services
2009	BUTLER MELANIE M MD	Cole Information Services
	TONETTI FREDK W MD	Cole Information Services
	DIMARCO PAUL L MD	Cole Information Services
	OLEYOURRYK GREGORY J MD	Cole Information Services
	VALVO JOHN R MD	Cole Information Services
	GLAZER ABRAHAM A MD	Cole Information Services
	CENTER FOR UROLOGY	Cole Information Services
	LEGENDS LP	Cole Information Services
	KENNETH R RONZO DDS	Cole Information Services
	EICHEL LOUIS H MD	Cole Information Services
	DIMARCO GLAZER KHURI OLEYOU	Cole Information Services
2004	JIM KHRI	Cole Information Services
	HOUSE CREEK	Cole Information Services
	KHURI ENTERPRISE III LNDN LLC	Cole Information Services
	GU PROPERTIES LLC	Cole Information Services

2616 CULVER RD

Year	Uses	Source
2004	BOGEYS WOODFIRE GRILL	Cole Information Services

FINDINGS

2619 CULVER RD

Year	Uses	Source	
2017	CULVER ROAD PHYSICAL THERAPY	Cole Information Services	
	M GORDON WHITEBECK MD	Cole Information Services	
	M PRIVITERA DAVID MD	Cole Information Services	
2014	M WHITBECK	Cole Information Services	
	DAVID M PRIVITERA MD	Cole Information Services	
	WHITBECK M GORDON JR MD	Cole Information Services	
	CULVER ROAD PHYSICAL THERAPY	Cole Information Services	
2009	M GORDON WHITBECK JR MD	Cole Information Services	

2621 CULVER RD

Year	Uses	Source	
2017	HARTMAN HAND & OCCUPATIONAL THERAPY	Cole Information Services	
	HARTMAN HAND & OCCUPATION	Cole Information Services	
2014	HARTMAN HAND & OCCUPATION	Cole Information Services	
2009	GREATER ROCHESTER ORTHOPEDICS	Cole Information Services	
2004	LAWRENCE DIRISIO	Cole Information Services	
1994	CLAUS, JACQUES	Cole Information Services	

2625 CULVER RD

Year	Uses	Source	
1994	HAMMOND, JAMAL	Cole Information Services	

2627 CULVER RD

Year	Uses	Source	
1999	BERNARD SCHUM	Cole Information Services	
1994	BIDLEMAN, K	Cole Information Services	
	SCHUM, BERNARD	Cole Information Services	
1992	Schum Bernard J & Ruth L FE+	R. L. Polk Co., Publishers	Image pg. A1
1982	Schum Bernard J	R. L. Polk Co., Publishers	Image pg. A4

2659 CULVER RD

Year	Uses	Source
1930	Reeners George C	Sampson Murdock Co. Inc.,

2662 CULVER RD

Year	Uses	Source
1930	Van Hyfte Peter	Sampson Murdock Co. Inc.,

FINDINGS

2695 CULVER RD

Year	Uses	Source	
1999	GREENBERG JOEL OD OPTOMETRIST	Cole Information Services	

2701 CULVER RD

Year	Uses	Source	
2014	MEDICAL SOLUTIONS INC	Cole Information Services	
	ROCHESTER URGENT CARE PLLC	Cole Information Services	
2009	FRANK R GERVASI	Cole Information Services	
	ABC SERVICE	Cole Information Services	
	PETRELLA & PETRELLA LLP	Cole Information Services	
2004	SUZY S SPIRITS INC	Cole Information Services	
	MEDICAL SOLUTIONS INC	Cole Information Services	
	PETRELLA & PETRELLA LLP	Cole Information Services	
1999	BOWLER G R COMPANY	Cole Information Services	
1994	PETRELLA & PETRELLA	Cole Information Services	
	JOHN S PETRELLA CO	Cole Information Services	
	BOWLER G R BOILER	Cole Information Services	
	B W INDUSTRIES INC	Cole Information Services	
	FOSTER, ROBERT W	Cole Information Services	
1992	PETRELLA JOHN S acct	R. L. Polk Co., Publishers	Image pg. A1
	Vacant	R. L. Polk Co., Publishers	Image pg. A1
1982	Culver Professional Center	R. L. Polk Co., Publishers	Image pg. A4
	Petrella John S acct	R. L. Polk Co., Publishers	Image pg. A4

CULVER RD IROND ST

2659 CULVER RD IROND ST

Year	Uses	Source	
1955	Schuize Barbara L sten SC Co r	R. L. Polk Co., Inc., Publishers	Image pg. A11

WHITLOCK RD

869 WHITLOCK RD

Year	Uses	Source
2014	THOMAS ANDERSON	Cole Information Services
2009	THOMAS ANDERSON	Cole Information Services
2004	SHARON RUSSO	Cole Information Services
	CORA ANDERSON	Cole Information Services
1999	OCCUPANT UNKNOWN	Cole Information Services

FINDINGS

Year	Uses	Source	
1992	Downey Edw & Debra	R. L. Polk Co., Publishers	Image pg. A3
1955	Pavia Constance L Mrs bkpr Genesee Valley Union Trust Co h	R. L. Polk Co., Inc., Publishers	Image pg. A12

870 WHITLOCK RD

Year	Uses	Source	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	RONALD ZAVAGLIA	Cole Information Services	
1999	KEVIN CLEARY	Cole Information Services	
1994	CLEARY, KEVIN	Cole Information Services	
1992	Cleary Kevin 11 S	R. L. Polk Co., Publishers	Image pg. A3

876 WHITLOCK RD

Year	Uses	Source	
2017	JENNIFER HAUGH	Cole Information Services	
2014	JENNIFER HAUGH	Cole Information Services	
2004	JOHN LOGAN	Cole Information Services	
	CATHERINE STIRNWEIS	Cole Information Services	
1992	Not Verified	R. L. Polk Co., Publishers	Image pg. A3
1955	Fallon WVm F cli Reliable Furn Co r	R. L. Polk Co., Inc., Publishers	Image pg. A13

877 WHITLOCK RD

Year	Uses	Source	
2017	SAMARA GREEN	Cole Information Services	
2014	THOMAS MOLL	Cole Information Services	
2009	GARY GRAZIANO	Cole Information Services	
2004	ELLEN MILLS	Cole Information Services	
1999	MICHELL LOPEZ	Cole Information Services	
1994	BRANCH, EARL	Cole Information Services	
1992	Branch Earl C 1 S	R. L. Polk Co., Publishers	Image pg. A3

883 WHITLOCK RD

Year	Uses	Source	
2017	COOKIE STRINGFELLOW	Cole Information Services	
2014	COOKIE STRINGFELLOW	Cole Information Services	
2009	VIRGINIA STRINGFELLOW	Cole Information Services	
2004	PETER BELMONT	Cole Information Services	
1992	Not Verified	R. L. Polk Co., Publishers	Image pg. A3

FINDINGS

884 WHITLOCK RD

Year	Uses	Source	
2014	JANINE HILL	Cole Information Services	
2009	TIMOTHY KAPPEN	Cole Information Services	
2004	TIMOTHY KAPPEN	Cole Information Services	
1994	ARENA, MICHAEL S JR	Cole Information Services	
1992	Arena Michl A & Leta	R. L. Polk Co., Publishers	Image pg. A3

891 WHITLOCK RD

Year	Uses	Source	
2017	JOSEPH CENTANNI	Cole Information Services	
2014	MICHAEL CENTANNI	Cole Information Services	
2009	JOSEPH CENTANNI	Cole Information Services	
2004	JOSEPH CENTANNI	Cole Information Services	
1999	JOSEPH CENTANNI	Cole Information Services	
1994	CENTANNI, JOSEPH	Cole Information Services	
1992	Centanni Joseph & Rose	R. L. Polk Co., Publishers	Image pg. A3

896 WHITLOCK RD

Year	Uses	Source	
2017	STEFANIE HILL	Cole Information Services	
2014	MICHAEL PIERSON	Cole Information Services	
2004	OCCUPANT UNKNOWN	Cole Information Services	
1999	ROSE ARATARI	Cole Information Services	
1994	ARATARI, THOMAS	Cole Information Services	
1992	Aratari Thos L	R. L. Polk Co., Publishers	Image pg. A3

897 WHITLOCK RD

Year	Uses	Source	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	CHARLES AGNELLO	Cole Information Services	
2004	KETURAH ARICO	Cole Information Services	
1999	TIMOTHY BRODERICK	Cole Information Services	
1994	LATEMPA CATERING	Cole Information Services	
	LEVECCHI, D	Cole Information Services	
	LATEMPA, JOSEPH R	Cole Information Services	
1992	La Tempa Jos R & Linda	R. L. Polk Co., Publishers	Image pg. A3
	Le Veccili Dina	R. L. Polk Co., Publishers	Image pg. A3

FINDINGS

903 WHITLOCK RD

Year	Uses	Source	
2017	JOHN STOUT	Cole Information Services	
2014	OCCUPANT UNKNOWN	Cole Information Services	
2009	ISADORE WINTERMAN	Cole Information Services	
2004	ISADORE WINTERMAN	Cole Information Services	
1999	OCCUPANT UNKNOWN	Cole Information Services	
1992	Winterman I Robt & Sarina	R. L. Polk Co., Publishers	Image pg. A3

904 WHITLOCK RD

Year	Uses	Source	
2017	DAVID ODGERS	Cole Information Services	
2014	DAVID ODGERS	Cole Information Services	
2009	DAVID ODGERS	Cole Information Services	
2004	DAVID ODGERS	Cole Information Services	
1999	DAVID ODGERS	Cole Information Services	
1994	ODGERS, DAVID	Cole Information Services	
1992	dgers David	R. L. Polk Co., Publishers	Image pg. A3

909 WHITLOCK RD

Year	Uses	Source	
1992	Schmidt Karen P	R. L. Polk Co., Publishers	Image pg. A3
	Schmidt Ernest A	R. L. Polk Co., Publishers	Image pg. A3

910 WHITLOCK RD

Year	Uses	Source	
1992	Van Opdorp Koert C I	R. L. Polk Co., Publishers	Image pg. A3

917 WHITLOCK RD

Year	Uses	Source	
1992	Lohrman John L	R. L. Polk Co., Publishers	Image pg. A3

918 WHITLOCK RD

Year	Uses	Source	
1992	Hardy Floyd E & Eliz	R. L. Polk Co., Publishers	Image pg. A3
	Hardy Jill	R. L. Polk Co., Publishers	Image pg. A3
	Hardy Chris	R. L. Polk Co., Publishers	Image pg. A3

924 WHITLOCK RD

Year	Uses	Source	
1992	Kiantos Demitrios & Anna S	R. L. Polk Co., Publishers	Image pg. A3

FINDINGS

WHITLOCK ST

877 WHITLOCK ST

Year	*Uses*	*Source*	
1955	Branch Earl C Clara asst formn TI Cos h	R. L. Polk Co., Inc., Publishers	Image pg. A14

FINDINGS

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched	Address Not Identified in Research Source
205 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
208 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
208 BROOKDALE PARK	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
208 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
215 BROOKDALE PARK	2014, 2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
215 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
218 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
218 BROOKDALE PARK	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
218 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
225 BROOKDALE PARK	2017, 2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
225 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
228 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
228 BROOKDALE PARK	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
228 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
235 BROOKDALE PARK	2017, 2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
235 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
235 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
238 BROOKDALE PARK	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
238 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
238 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
245 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
245 BROOKDALE PARK	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
245 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
248 BROOKDALE PARK	2017, 2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
248 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
248 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2524 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
2524 CULVER RD	2017, 2014, 2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2525 CULVER RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
253 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
253 BROOKDALE PARK	2017, 2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
253 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2532 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
2532 CULVER RD	2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2537 CUILVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
2537 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1926
2537 CULVER RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2538 CULVER RD	2017, 2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2538 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2548 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2548 CULVER RD	2017, 2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2551 CULVER RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2551 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926
2555 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926
2561 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
2561 CULVER RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2562 CULVER RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2562 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2570 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2570 CULVER RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2575 CULVER RD	2009, 2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2575 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926
258 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
258 BROOKDALE PARK	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
258 BROOKDALE PK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2601 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926
2601 CULVER RD	2008, 2004, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2615 CULVER RD	2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2616 CULVER RD	2017, 2014, 2009, 2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2619 CULVER RD	2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2621 CULVER RD	2008, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2625 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2627 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2627 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
263 BROOKDALE PARK	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
263 BROOKDALE PARK	2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2659 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926
2659 CULVER RD IROND ST	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
2662 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
2695 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2701 CULVER RD	2017, 2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
2701 CULVER RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
869 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
869 WHITLOCK RD	2017, 2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
870 WHITLOCK RD	2017, 2008, 2004, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
870 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
876 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
876 WHITLOCK RD	2009, 2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
877 WHITLOCK RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
877 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
877 WHITLOCK ST	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1950, 1945, 1940, 1935, 1930, 1926
883 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
883 WHITLOCK RD	2008, 2000, 1999, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
884 WHITLOCK RD	2017, 2008, 2000, 1999, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
884 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
891 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
891 WHITLOCK RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
896 WHITLOCK RD	2009, 2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
896 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
897 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
897 WHITLOCK RD	2017, 2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
903 WHITLOCK RD	2008, 2000, 1994, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
903 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
904 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
904 WHITLOCK RD	2008, 2000, 1992, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
909 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
910 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
917 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
918 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926
924 WHITLOCK RD	2017, 2014, 2009, 2008, 2004, 2000, 1999, 1994, 1985, 1982, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1930, 1926

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched	Address Not Identified in Research Source
2590 Culver Road	2008, 2000, 1985, 1975, 1970, 1965, 1960, 1955, 1950, 1945, 1940, 1935, 1926

Source Page Images Appendix

CULVER RD 1992

Classified Advertising That Works For You
Democrat and Chronicle ▪ Times-Union
Your classified ad will be seen by 232,000 adults in Monroe County.* No where else can you reach so many potential buyers so inexpensively. *Belden CMS 1984 **Call 454-4200**

CULVER RD--Contd
1729 RUGGERI REALTY 288-5800
1735 Sapienza Eliz J [9]+ ⊛ 288-2906
1736 CHRISTINE'S BEAUTY SALON 482-1900
★Sampson Kim
1740 ROSEN HARRY N dentist 482-5504
1745 Ingersoll Chas & Louanne [2] ⊛ 482-6723
1749 CASSARA SAMUEL phys 482-0504
• LANCRAFT ST INTERSECTS
• LANCRAFT ENDS
1754 Chimento Sam & Constance R [9]+ ⊛ 482-9136
1770 Knapp Geo & Sarah M [9]+ ⊛ 482-5610
1771 George Robt E Jr & Lee T [2] ⊛ 288-2417
1780 Dretto Saml P & Santina J [9]+ ⊛ 482-7013
1781 Deluca Bruno & Maryann [9]+ ⊛ 482-5157
De Luca Frank 482-5157
De Luca Mary Ellen 482-5157
1782 Not Verified
1788 Giangreco Lawrence J Jr & Christine [2] ⊛ 288-7639
1795 Guarrera John C & Phyllis B [9]+ ⊛ 288-0738
Guarrera John C Jr 288-0738
1796 Robinson William & Rose [2] ⊛ 482-6711
1804 Mastromatteo Michl & Mary [9]+ ⊛ 654-8083
1807 Struczewski Timothy G & Karen M [5] ⊛ 654-8013
1809 Guagliardo Gary M [9]+ ⊛ 482-9617
1811 Spalty Rita L [9]+ ⊛ 482-4538
1812 Not Verified
1820 Casale Matthew & Angela [9]+ ⊛ 482-0656
Oca Marina 482-0656
1828 Scaccia Lucian E [9]+ ⊛ 288-5149
Scaccia Anne L 288-5149
Scaccia Josephine A 288-5149
Scaccia Josephine D 288-5149
Scaccia Phillip D 288-5149
Geraci Jenny 288-5149
1842 Amadeo Santo & Pat [2] ⊛ 482-0685
1849 Vacant
1850 Ukasiak Edw & Jean [4] ⊛ 288-8711
1860 Sulli Michl & Sheila [4] ⊛ 482-3102
1868 Calogero Anthony & Nancy [9]+ ⊛ 288-2848
Brown Sharon [2] 482-1045

174

• WARING RD INTERSECTS
• WOODMAN PARK INTERSECTS
1880★Segall Curtis & Diane 288-7462
1888 IANNACCONE BRIAN J dentist 288-3670
Vacant
1890 Lemma Benj R [2] ⊛ 482-9335
1904 Warren Steven D & Carolyn [2] ⊛ 482-0049
Bec Tec 654-9565
Master Enterprises 654-9565
1920 Dattilo Mary [9]+ ⊛
• SEYMOUR RD INTERSECTS
1923 Alexander Bert Jr & Harriett G [9]+ ⊛
Alexander Bert Jr
Alexander Roslyn
1927 Eberfeld John [5] ⊛ 482-3173
1934 Surgeon Coral L [5] ⊛
1945 De Stefano Maria A [9]+ ⊛
1950 Dentico Dale M [9]+ ⊛ 288-3152
Dentico Brad 288-3152
Dentico Todd C 288-3152
1954 Clouser Roger M III [4] ⊛ 482-1358
1955 Balycz Meczyslaw & Anna [9]+ ⊛
1960 Zwahlen W Hartley & Patricia E [8] ⊛ 288-8136
1965 Borges [2]
1976 Picone Glenn C & Margi [3] ⊛ 482-0014
1980 GLAD TIDINGS CHURCH 288-1875
• CHARWOOD CIR INTERSECTS
1985 Corteal Dominic D & Mary V [9]+ ⊛ 482-9540
1991 De Sano Vincent J [9]+ ⊛ 482-9542
2001 Broccolo Felix & Nancy [9]+ ⊛
2004 Icona Concetta A [8] ⊛ 266-5206
Icona Ann M 266-5206
Mc Williams Julie 266-5206
Vasquez Eddie 266-5206
2007 Schneider Chas & Joanne [2] ⊛
2012 Koop Brenda [3] ⊛
2017 Hodges Leo D & Antoinette A [9]+ ⊛ 288-4886
2020 Vitale Arlene M [9]+ ⊛ 467-3418
Vitale Charlene 467-3418
Muhs Minnie 467-3418
2025 Gangi Sarah [9]+ ⊛ 288-4359
2028 Michatek Jos F & Jo Anne K [9]+ ⊛ 467-4195
2034 Ristagno Carl F & Fay E [9]+ ⊛ 467-6242
2035 Oliveri Charles & Carmelo [9]+ ⊛ 288-6248
2043 Syracuse Saml S & Frances A [9]+ ⊛ 654-8309
2044 Panzarella Santo C & Virginia P [7] ⊛ 467-0029
2045 Palumbo Eleanor A [9]+ ⊛ Kreitzberg Renee
2046★Perozzi Jos & Celine ⊛ 467-8448
2059 Allen Donald & Patricia [2] ⊛ 342-6014
2060 Hansen Laurene [9]+ ⊛ 467-1954
2063 Vinci Mark & Bridget [2] ⊛ 467-1954
2066 Ilardo John A & Margt C [9]+ ⊛ 467-8595
2076 Triscari Francesca T [9]+ ⊛
2082 Cook Fredk G [9]+ ⊛
• CHARWOOD CIR INTERSECTS
2097 Vacant
• MASTER ST INTERSECTS
• DENSMORE ST INTERSECTS
2100 Vacant
Rear Clementi Anthony & Ella [5]
2105 Corriea Lynn [9] ⊛
2113 Colombo Saml J & Janis [7] ⊛ 266-2743
2114 Hines Jesse & Lillie M [8]+ ⊛ 266-3347
2121 Mallia Mary [9]+ ⊛
2122 Fajardo Mario & Madelyn [2] ⊛
2130★Venturelli R 338-7248
2133 Rivoli Phillip [9]+ ⊛
2137 Jacobs Mitchell & Joanne [5] ⊛ Mellen Charlette
2138★Barrato Louise ⊛
2145 IUPPA JOSEPH L dentist 338-2225
FALLONE ROBT JR dentist 338-2225
Vacant
• COSTICH RD INTERSECTS
2150 DE GEORGE JOSEPH CEILINGS 266-0250
De George Joseph D [9]+ ⊛ 467-9140
• CULVERTON DR INTERSECTS
2159 Theodorou Paul & Vasiliki [5] ⊛ 467-8248
2162a Mateer Ron [2] 544-8058
Mateer Tom 544-8058
2162b★Bennett B
Sagles D
2168 Varrenti Dan [8]+ ⊛ 342-2010
2169 De Meco Louise J [9]+ ⊛ 544-0476
2175 Rosolowski Chas & Mary [9]+ ⊛ 467-0777
2178 Martella Michl H [2] 467-0519
2185 Ferraro Thos J & Josephine A [8]+ ⊛ 342-9104
2190 Passero Joseph J [9]+ ⊛ 467-3557
2191 Di Salvo Al & Bessie [2] ⊛ 467-7005
2200 Gudas Joan M [9]+ ⊛ 544-1970
2201 Gardner Don & Ella [2] ⊛ 544-7491
Gardner Don Jr 544-7491
2206 Moscaret Danl J & Mary R [9]+ ⊛ 467-8016
2210 Merklinger Phoebe [9]+ ⊛ De Roller Margt
2215 Vascukynas Joseph J & Rose [9]+ ⊛ 467-1112
2216 Constantino Gustave & Jeanette [9]+ ⊛
2223 Simmons Frank W & Mary R [9]+ ⊛ 467-5988
Simmons Gloria 467-5988
2224 Boblz Hans & Edith [7] ⊛ 467-2402
2233 Tripi Susie [9]+ ⊛ 342-8806
2234 Weis Mary [9]+ ⊛ 467-3401
Ransom Rita A 467-3401
2239 Nowak Edw W & Deborah [3] ⊛
2240 Pfromm Helen V [9]+ ⊛ 467-1917
Salie Carol A 467-1917
2255 Vacant
2268 Thomas Wm A [5] 467-0033
AVATAR PRODUCTIONS recording studio 266-5740
2270 LA SCALA'S RESTAURANT 342-8515
2271 RED APPLE gro 342-8597
2272 TONY'S CULVER ATLANTIC gas sta 467-4083
• NORTON ST INTERSECTS
• IRONDEQUOIT TOWN LINE
609 HOUSEHOLDS
130 BUSINESSES

288-A

CULVER RD (IRONDEQUOIT) FROM CITY LINE NORTH

• **ZIP CODE 14609**
• CITY LINE INTERSECTS
2284 FIRST FEDERAL SAVING 338-7780
2286 Vacant
2288 WILSON FARMS
2303 Vacant
2308 BURSEN LIQUOR STORE 266-1300
BURSEN LAUNDRY
2309 DIERNA FUNERAL HOMES 342-6250
Dierna Robt E Jr & Lori [9]+ ⊛ 342-0338
CREMATION SERVICE OF WESTERN NEW YORK 544-4500
2331 Pecor Patrick P & Lucille M [9]+ ⊛ 467-9859
2332 IDEAL CUTS UNISEX STUDIO 1 beauty shop 266-5178
PALERMO'S MEAT & FOOD MKT 467-3950
2334 BLEWSKI TV INC sls-serv 266-0987
2336 DIXON MANOR APTS 266-7610
1 Vacant
2 Fleig John F [5] 342-6332
3 Cudzillo Sophia [9]+ 338-3577
3 Cudzillo Viola R 338-3577
4 Vacant
2337 Cicotte Jack R & Jean M [9]+ ⊛ 467-0094
2338 Apartments
1-2338 Vacant (2 Apts)
3 Bellucci Attileo [2] 467-7379
4 Vacant
2340 Apartments
1 George B L [5] 342-8941
2 Bartholomew [2] 342-5396
3-2340 Vacant (2 Apts)
2342 Apartments
1 Haynes J [4] 266-6357
2-2342 Not Verified (2 Apts)
4 Fornieri Saml [2] 467-3508
2343★Calman C 342-3186
2344 Apartments
1 Heuston Robt [2]
2 Shetler Muriel L [9]+ 544-7967
3 Loos Wm & Karen [2] 266-3908
4 Hilliard Anne [9]+ 266-1237
2346 Apartments
1-2346 Not Verified (3 Apts)
4 Orlando Marilyn J [2] 266-8531
5★Nimetz Jeffery A 342-7787
2348 Apartments
1 Ruoff Wm B [2] 342-6513
2 Barber Gary W [2] 342-8627
3★Aman J E 544-9707
4 Lazarevski Mihaelo [2] 266-6657
5 Marletta Tom & Cathy [4] 544-8137
2350 Apartments
1 Vacant
2 Not Verified
3 Not Verified
4 Miller Mike [2] 338-2148
5 Not Verified
2351 Gryniewicki Richd B [9]+ ⊛ 467-9853
2352 Apartments
1 Marletta Jos & Bernadine [2] 342-3248
2 Dougherty [2]
3 Incardona Susan [3] 544-9503
4 Lathigee Alice [4] 467-5863
5 Vacant
2353 Miller Carl F & Margt A [9]+ ⊛ 467-5542
2354 Apartments
1 Not Verified
2 Pompa Josephine [4] 544-3590
3 Heath Alphonso & Sandra [2] 338-7853
4 Cicotta Robt J [2] 467-7084
2356 Apartments
668 Klotz Michl J
1 Provenzano Carl R [8]+ 342-4648
2 Bell Kirk [2] 467-8298
3 Vacant
4 Not Verified
2358 Apartments
1 Wallo Nancy H [5] 266-2386
2 Mc Gregor Mark [2] 467-8427
3-2358 Vacant (2 Apts)
2360 Apartments
1-2360 Not Verified (4 Apts)
2362 Apartments
1 Trybulski Rennie [3] 338-7537
2 Egbert Stephen [4] 342-3796
3 Not Verified
4★Fowler Lynda
2364 Logan Marie H [9]+ ⊛ 467-5926
2371 Napoleon John P [9]+ ⊛ 342-4777
2373 Moreno Richd [2] ⊛ 467-4754
2376 Ronzo Sam R & Joanne [9]+ ⊛ 467-9857
Ronzo Michl P 467-9857
Ronzo Frances [9]+ 266-5782
2381 Not Verified
2384 Kuebel Greg & Christine [2] 467-4199
Paparone Chas & Lori [2]
2387 Rhone Cindy [5] ⊛ 342-3830
2394 Sobierajski Edw F & Helen T [9]+ ⊛ 467-9007
• BURT BEGINS
2397 Not Verified
2403 Lovullo Grace F [6] ⊛ 467-1857
2412 Bauerschmidt Gail [9]+ ⊛ 467-1482
Bauerschmidt Margt 467-1482
2417 REFINER'S SERVICE STATION 266-9634
TIBBILS AUTO ELEC
2420 Griffo James T & Sherry [9]+ 467-0243
• ECHO BEGINS
2429★Raffi Dario & Valerie ⊛ 544-3201
2430 Thomas Theresa [5] ⊛ 467-8087
2436 Webster Dennis L & Karen [9] ⊛ 266-8075
2439★Gurgel M 342-3145
★Martello John S
2447★Bjara John
2450 Formicola Sam P & Louise R [9]+ ⊛ 467-0048
2454 Gianforti Teresa [8] ⊛ 544-4188
2457 Simonetti Ann [3] ⊛ 467-7762
2466 Wahl Richd [9]+ ⊛ 467-6996
Wahl James R 467-6996
• WAHL RD BEGINS
2467 Di Vincenzo Josephine [9]+ ⊛ 544-1218
Botsis Peter & Debbie [5] 544-1928
2484 Norton Elfrieda J [9]+ ⊛ 467-1974
2494 Preston Elsie S [9]+ ⊛ 467-1973
Heberle Charles F & Dorothy S [9]+ ⊛ 467-6277
2495 Tantillo Edw J & Rosemary [9]+ ⊛ 467-3948
2502 Wood Linda S [2] ⊛ 266-7304
Wood P J 266-7304
Bretz Joseph 266-7304
2505 Vacant
• HEBERLE RD INTERSECTS
2515 SHIRE AT CULVERTON THE
2524 Bendy Joseph R & Jennie M [9]+ ⊛ 467-6494
2525 Mackey Paul F & Suzanne I [9]+ ⊛ 467-2493
Mackey Brian M 467-2493
2532 Not Verified
2537 Van Gee Richd J & Joan L [4] ⊛ 266-3446
2538 Castiglione Florence C [9]+ ⊛ 467-0578
2548 Vacant
2551 Brophy Jos M [5] ⊛ 266-0332
Bianchi Amy M 266-0332
• WHITLOCK RD INTERSECTS
2561 De Munck Leon & Barbara [9]+ ⊛ 467-5757
2562 Tantillo Russell J & Mary R [9]+ ⊛ 467-6163
2570 Barone John [2] 266-2469
Barone Joseph J [9]+ 544-3337
2575 TAYLOR'S GAS STATION
• BROOKDALE PK INTERSECTS
2590 WAMBACH FARM MARKET 342-7120
Wambach Everett G [9]+ ⊛ 467-5606
2601 Barrett Michl P & Dawn [5] ⊛ 266-5514
Vacant
2627 Schum Bernard J & Ruth L [9]+ ⊛ 342-2337
• RT 104 INTERSECTS
2701 PETRELLA JOHN S acct 544-4662
Vacant
2727 Apartments
A10 Mc Caffery Marion E [5] 467-6541
A11 Mason Phyllis L [8] 544-6251
A11 Mason Gary W 544-6251
A20 Weller Irene H [5] 467-5075
A21 Vacant
A30 Wesley Francis C [5] 266-1671
A31★Romanowski Jennifer
2729 Apartments
A22 Heitbreder A Johanna [5]
A23 De Lacy Marion [8] 544-8053
A32★Montalto Angelina
A33 Pizzo Sam [4] 342-6882
2731 Apartments
A14 Tomasella Michl & Dorothea E [5] 342-2896
A15 Burwell Patricia [4]
A24★La Presto Natale J & Betty 467-6026
A25 Vacant
A34★Lotta Jos A
A35 Rouka [2]
2732 SAINT CECILIA ROMAN CATHOLIC CHURCH 467-4286
Saint Cecilia's Church Rectory 467-4286
Cushing Walter F Rev [6] 482-4286
Bonsignore Dennis M Rev 482-4286
★Newcomb B C Rev
2733 CULVER TERRACE APARTMENTS 342-4515
A16 Marletta Chas A & Helen B [6]
A17 Becker Mafalda A [8] 342-4788
A26★Black Ruth K 266-0768
A27 Mahoney Marie A [2]
A36★Reed D 342-1552
A37 Freiler Marilynn J [5] 266-0235
2735 Apartments
B10★Hertline John & Helen
B11 Nawrocki Richd A [2] 544-7782
B20 Golding Marcella [3]
B21 Shorey Zita E [3] 266-6128
B30 Doran Margaretha [8]
B31 Farash Sarah [8] 342-9313
2737 Apartments
B12 Johnson Roberta E [8] 342-5316
B13 Manzoni Lucy F [8] 266-5796
B22 Pero Wm [2] 342-3572
B22 Hartman Geraldine A 342-3572
B23 Bachman Patricia M [8] 266-1674
B32 Lietzau Dorothea J [8] 266-1670
B33 Carpino John R & Grace [2]
B33 Camales Patricia
B33 Carpino Vanessa A
2739 Apartments
B24 Arnone Constance [6] 266-4986
B25 Millatello Ross J [2] 342-7695
B34 Clark Gina [2] 467-6719
B35★Figueroa L 342-4722
2741 Apartments

BROOKDALE PARK 1992

RGE AND
Rochester Gas and Electric Corporation
89 East Avenue, Rochester, N.Y. 14649-0001
Equal Opportunity Employer
(716) 546-2700
RGE AND

BROOKDALE AV–Contd
121 Williams Geo D & Vivian 3 ◉
236-0712
Williams Beatrice 235-0712
122 Vacant
125 Spring Steven E & Elizabeth 5 ◉
236-3838
126 Vacant
129 Clark Leonard F & Hildagarde M 4 ◉
131★Mc Clure Charles & Susan
132 Hebert Roy III 2 ◉ 436-4793
135★Blackwell John & Debra 436-7460
136 Kerr John L & Colleen Liggett 9 ◉
236-7947
141 Dearring Clarence E II & Cassandra T 2 ◉
142★Cottom Jeffrey & Diana
150 Mosley A C 9+ ◉ 328-8436
151 Bowick Lela J 3
• BROOKS AV INTERSECTS
45 HOUSEHOLDS

279

BROOKDALE PK (IRONDEQUOIT) FROM 164 GILES AV EAST

• ZIP CODE 14609
• GILES AV INTERSECTS
15 Saverino Aron & Sharrie 2 ◉
16 Zingarello Lenor S 3 ◉ 467-7076
25 Volgel Robt 9+ ◉ 342-9142
26 Lytwynec Nicholas & Zoia 9+ ◉
33 Pankiw Wasyl & Anna 9+ ◉
266-4831
34 Scalen John P & Gloria G 9+ ◉
544-1348
43 Facciponte Joseph C & Betty A 9+
◉ 342-9036
44 Iannone Peter & Mary 9+ ◉
342-8257
53 Schiavone Anthony V & Josephine N 9+ ◉ 467-6670
54 Sardisco Louis A & Clara G 9+ ◉
342-2710
63 Soosaar Salme 9+ ◉
64 Gallucci Dolores P 9+ ◉ 467-8564
71 Termine Frank & Stella S 9+ ◉
266-0975
72 Pecora Angelo A & Helene E 9+ ◉
467-3976
Pecora Julie 467-3976
81 Chiella Frank S & Ann M 9+ ◉
342-1489
82 Spinell Attillo & Angelina 9+ ◉
342-1636
91 Habes June E 9+ ◉ 467-6565
Habes Scott 467-8565
92 Ruggieri Anita 9+ ◉ 342-8485
Nero Cath 342-8485
100 Lazzara Pauline 9+ ◉ 342-5931
Lazzara Charles J 342-5931
Lazzara Nancy L 342-5931
Lazzara Salvatore 342-5931
101 Antonitto Helen M 5 ◉ 342-9447
109 Molisani Joseph & Wanda 9+ ◉
338-1534
Molisani Marcello 338-1534
• CARRY LA INTERSECTS
110 Gigliotti Raymond 9+ ◉ 342-2523
Gigliotti Thomas R 342-2523
120 Cottone Chas J 2 ◉ 338-3776
140 D'Orsi Albert R & Sadie 9+ ◉
544-5341
Greco Dorothy 544-5341
149 Thomas Virginia 4 ◉
152 Read Mary E 6 ◉ 467-0516
159 Brush Victor L Jr & Mary C 9+ ◉
467-5466
162 Corona Louis F & Laura J 5 ◉
Corona Donna
167 Lo Turco Gaetano & Josephine 9+
◉ 266-8486
170 Russi Joween D 9+ ◉ 342-8704
177 Muscate Vincent A & Susanne M 9+
◉ 266-4592
180 Cascio Emma J 9+ ◉ 338-2779
Brutko Carol L 338-2779
Brutko Mark V 338-2779
187 Zaganiaczyk Henry A & Lenore A 9+
◉ 342-9705
Zaganiaczyk James R 342-9705
Zaganiaczyk Robt J 342-9705
190 Preston Donald & Karen 3 ◉
266-0139
197 Lo Bue Frank M & Angelina P 9+
◉
200 Augello Anthony & Josephine reg archt 467-8946
205 Vacant
208 Wright Angelina M 9+ ◉ 342-8905
215 Mitre Michl J & Rose M 9+ ◉
218 Norton Michl J & Veronica 2 ◉
225 Panych Katherine 9+ ◉ 467-7373
228 Gaus Albert & Hilda G 9+ ◉
342-3793
235 D'Aurizio Alf T & Susan 9+ ◉
342-8797
238 Ruggeri Antonino & Heidi 9+ ◉
342-4462
245 Reitano Robt J & Susan H 4 ◉
268-4604
248 Malta Lucy H 9+ ◉ 342-8798
253 Roberts Wm J & Rose M 9+ ◉
258 Loce Robt & Tina 3 ◉ 342-9169
263 Mallo William J & Tracy 5 ◉
467-8431
• CULVER RD INTERSECTS
47 HOUSEHOLDS
1 BUSINESS

122

BROOKFIELD RD –FROM 370 HUMBOLDT NORTH

• ZIP CODE 14610
• HUMBOLDT ST INTERSECTS
19 Ross Roseann 9+ ◉ 288-1366
25★Corcoran Kathleen A ◉ 288-9079
31 Mc Kelvey Davis C 2 288-6996
32 Gibbs Wm & Marie 5 ◉ 288-6835
37 Mc Dermott Jacquelyn A 4
Mauro Maria R
★Mac Duffie Andrew 654-5342
38 Davis Grace 5 ◉ 482-8651
43 Davis Leroy J 9+ ◉ 482-5380
Swilley David 482-5380
Swilley June 482-5380
44 Brown Lynn 5 ◉ 288-7889
49 Mascioletti Gary J & Linda mfg rep ◉ 288-9227
50 Lattierre Wm A & Marilyn W 9+ ◉
55 Henry Hans M 2 ◉
Henry Eric
56 Guardino Monica A 2 ◉ 482-1262
Gray Suzanne 482-1262
61 Dilal Joseph B III & Annette 5 ◉
288-7327
62★Snyder G T ◉ 482-7075
Lantin Venus M 482-7075
67★Chatterton Bryan P & Carol E ◉
654-6751
68 Sedor Wm & Miku 2 ◉
73 Sceusa Gerald 2 ◉
74 Van Morrelgen Chas L & Helen E 9+
◉ 288-7598
79 Ryan James W & Ann N 9+ ◉
482-1085
Ryan Patrick 482-1085
80 Woolston Susan 3 ◉ 288-0881
85★Ketcham Joann ◉ 288-2405
86 Powers Marguerite B 9+ ◉ 288-3040
89 Steffer Douglas F & Marcia A 5 ◉
482-4872
90 Vacant
95 Boratynak Edw 9+ ◉
98★Sonnick Jas & Kate ◉ 654-5016
101 Ong Richd J & Susan M 6 ◉
482-9915
104★Mosher Mark & Andrea ◉
482-3998
107 Leinberg Eric 2 ◉ 654-7984
108★Byrd Ralph E & Margt ◉
114 Gall Jas A 3 ◉
115 Soehner Gregory H & Nancy W 9+
◉
119★Cauthers Wesley 482-3951
120★Rocco David V & Darlene E ◉
654-6757
125 Massecar T Gordon & Diana E 7 ◉
482-9049
126 Sumicz Julius & Marjorie 9+ ◉
132 Kennedy Anne 4 ◉
• ATLANTIC AV INTERSECS
36 HOUSEHOLDS
1 BUSINESS

176

BROOKHAVEN TER –FROM 1224 NORTON NORTH

• ZIP CODE 14621
• NORTON RD INTERSECTS
22 Poporys Alex 5 ◉ 467-2478
Cup Katherine 467-2478
25 Angle Daniel & Eliz 2 ◉ 467-8727
28 Sigismond Todd & Noriko 2 ◉
467-7971
29 Perry Samuel A & Josephine K 9+
◉ 467-9192
35 Folino Paul 5 ◉
Folino Eliz A
Folino Milly
★Sanchez Juan
36 Seeler Mary 2 ◉ 467-8715
39 Burgo Mary J 9+ ◉
Reinholtz Lora 9+ 544-3918
40 Magliocco Paul J & Sylvia 9+ ◉
45 Carvello Frank L & Josephine M 9+
◉ 467-8754
46 Hite Kevin E & Katherine 9+ ◉
51 Vacant
52 Skromak Barbara L 5 ◉ 338-1184
57 Vacant
58 Perry Eugenia 9+ ◉
61 Cieslinski Stanley F 9+ ◉ 467-1208
62★Engle Robt E & Patricia H ◉
544-1552
66★Giordano Paula
67 Fisher S & Virginia B 9+ ◉
71 Skromak Martha L 9+ ◉ 467-4418
74 Perry Louise J 9+ ◉ 338-1075
77 Kelley Timothy S & Lillian 9 ◉
266-1969
★Lexter Laura A 342-5809
80 Costello Frances 9+ ◉ 467-3437
81 Vacant
84 Adamson Charles D & Ann 9+ ◉
544-8492
87 Nowak Leo 9+ ◉ 467-4857
93★Knapik Joseph ◉ 544-7703
99 Loeb Evelyn 9+ ◉ 266-2364
100 Dunbar Katherine 2 ◉
103 Messmer Edw & Debra 4 ◉
106 Robaczynski Zofia 9+ ◉
★Ivanov Sergey 544-5995
Krudo Ivan 544-5995
Palewicz Zina 544-5995
109 Schultz Kurt 5 ◉
110 Davenport Richd & Margaret 2 ◉
113★Zenlij Sidija 342-7913
118 Pawelec Richd & Janina 9+ ◉
342-5181
Pawelec Ursula 342-5181
119 Vacant
125 Sawiki Mary T 9+ ◉
Sawiki Lorraine
129 Ferguson Joan E 5 ◉ 338-3653
130 Bonacci George & Olive I 9+ ◉
342-7395
135 Andrews Julia F 9+ ◉
136 Perry Anthony 9+ ◉
140 Ziegler Nathaniel C 9+ ◉ 266-4566
141 Vacant
145 Deng Bun & Ron 3 ◉ 338-2107
146 Mattle Andrew J & Diane L 5 ◉
• ROAD DEAD ENDS
43 HOUSEHOLDS

19

BROOKLYN ST –FROM 276 GLENWOOD AV NORTH

• ZIP CODE 14613
• GLENWOOD AV INTERSECTS
2-3 Not Verified (4 Hses)
4 Gurney Francis J & Edna M 9+ ◉
254-5227
6 Schickling Thomas R & Mary B 2 ◉
7 Morris Patricia A 9+ ◉ 647-1648
Morris Brenda 647-1648
Upper Keating Ruth 9+ 254-1196
8 Reeves Irene C 9+ ◉ 458-2233
9-10 Not Verified (2 Hses)
11 Boudrias Charles J & Juliette M carp ◉ 458-7278
Mall Boudrias Bernard G 458-7278
12 Mc Gill Charles E & Nellie 9+ ◉
Mc Gill Charles W Jr
Mc Gill Michael
Mc Gill Rodney
13★Graves H
15★Whitaker H
17 Vorobel Adele G 8 ◉
18 Spalding Lillian G 9+ ◉ 647-1188
20★Figueroa N ◉
Doran M
21 Gaffney Edna F 7 ◉ 647-2569
23 Mc Laren Scott M & Teresa M 2 ◉
647-3775
24 Greene Steph L & Barbara A 2
25 Herle Patricia L 2
27 Veitch John & Anne 9+ ◉ 458-7735
28 Apartments
1-28 Vacant (6 Apts)
29 Garofono Evelyn M 9+ ◉ 458-3397
30 Brooks Jeffery & Judy 2 647-6074
31★Beck S ◉ 254-3738
★Carpenter P 458-3522
32 Bauer Anne H 9+ ◉ 254-5254
Bauer John E 254-5254
33 Not Verified
34 Hartman Dennis E 7 ◉
35★Clark H
Not Verified
36 Wells Carl D & Margt W 7 ◉
38 Not Verified
29 HOUSEHOLDS
1 BUSINESS

85

BROOKS AV –FROM 1440 S PLYMOUTH AV WEST

• ZIP CODE 14619
• S PLYMOUTH INTERSECTS
• CONRAIL CROSSES
67 Ludwig Fredk 9+ ◉ 436-2076
72 Sneck Mary Helen A 9+ ◉ 328-2491
• MARSH INTERSECTS
77 Alarie Stephen landscaper 328-8989
81 Not Verified
85 Hadufi Arpad 2 235-3224
87★Yates S 328-7737
93 Miller Wm & Bernice 9+ ◉
Miller Philip
Miller Raymond
97★Cuots Michl 464-8533
105 Rainge Roosevelt & Eleanor 9+ ◉
436-6342
Roberts Hattie 436-6342
111 Williams Cath L 9+ ◉ 436-8409
Williams Anthony B 436-8409
Williams Denise 436-8409
Williams Michelle 436-8409
114 Rhone James & Floris 9 ◉
235-6058
Rhone Deblon 235-6058
Rhone Patk 235-6058
Rhone Donovan 235-6058
117 Vacant
120 Adams Jos L 4 ◉ 328-1169
Cheek Frances N 328-1169
Atwater Timothy 328-1169
121★Bussey C 328-8039
122 Not Verified
• PAIGE ST INTERSECTS
136 Soffer Mary J 9+ ◉ 328-6662
142 Thomas Mae 8 ◉ 235-8557
Thomas Dexter 235-8557
Lattimore Tyrone 235-8557
148 Edwards T 2 436-6009
149 GENESEE BAPTIST CHURCH 436-7250
154 Not Verified
159 Malovics Laszlo Jr 3 ◉ 235-9073
160 Green Earl D & Johnnie Mae 9+ ◉
Long Aldine
164 Whitbeck Carol J 8 ◉ 235-1159
165 Vacant
• MILLBANK ST INTERSECTS
171 Bennett Geo W & June B 5 ◉
177 Lee Richd T 9+ ◉ 328-7353
178 Glenn Rodney 2
Walker Annie L 2 ◉ 436-1244
Walker Sylvia E 2 235-7822
185 Vacant
187 Dear G R 4 ◉ 328-1850
188 Sehm Grace C 9+ ◉ 235-6215
Arden Eleanora V 9+ 436-6401
194 Vacant
197a★Alessi Mark 328-2518
197b★Kellar Karen 436-8896
200 Dey Virginia K 2 ◉ 436-7173
202 Martini Teresa M 5 328-9069
203 Catherine Marilyn 2 ◉ 328-9369
Singer Ingrid 328-9369
• KRON INTERSECTS
211 Abdulmateen N Ali & Najmah 7 ◉
235-0939
Abdulmateen Ayanna 235-0939
Abdulmateen Soyini 235-0939
216 Not Verified
★Heiser Travis B & Christine 235-5460
Krueger Christine 2 436-4675
217 Geiger Rick S & Vicki A 7 ◉
328-9805
223 Mercurio Paul J & Maria 9+ ◉
235-7037
224 Dillio Richd L & Eileen M 5 ◉
436-5668
230 Cochrane Harold G 9+ ◉ 235-0394
Cochrane Harold R artist 235-0394
231 Williams Lionel & Doris 9+ ◉
436-1688
235 Vacant
236 Willis Richd & Susan 9+ ◉
328-7387
239 Glover Justin & Robin 4 436-4676
242 Carlson John A 9+ ◉ 235-2375
• EVANGELINE INTERSECTS
243 Ragland Lawrence & Postina 9+ ◉
328-0149
247 Borgus Barbara A 5 ◉
Duggan Edw A
251 Majors Clarence D & Joan 2
464-9521
256 Siegl Janet 7 ◉ 235-4743
Siegl Nancy J 235-4743
261 Jenkins Dorothy M 9+ ◉ 328-5017
262 Lester Alice R 9+ ◉ 328-7333
Lester Alan R 328-7333
265 Not Verified
268 Hapeman Leon O 9+ ◉ 436-3929
Hapeman Irene 436-3929
269 Williams Carol J 2 ◉
Williams Laura
• PIONEER INTERSECTS
274 Coady Michl 2 464-8939
280 Shea Wm P 3 235-7148
• CHANDLER INTERSECTS
287 Bitek Alf O & Cath 8 ◉ 436-5273
293 Asikis Daphne 9+ ◉
Asikis Alex
296 Saunders Scott T 4 ◉ 328-1604
Tawil Jamal 328-1604
297 Not Verified
302 M J ASSOCIATES prntg & desk top publishing 328-9829
Floyd Monwell & Joan 2 ◉
328-9829
303 Siy John P 2 ◉ 328-1765
307 Dunn Edw & Gini 3 ◉ 235-4497
308 Thompson 2
312 Ervin Geo & Cecelia 3 436-5012
Ervin Geo Jr 436-5012
314 Yee Susan 4
315 Austin Burdette C & Donna J 8 ◉
436-7192
318 Not Verified
319 Singletary Isaac J & Willie 5 ◉
320 Not Verified
322 Negron Miguel 2
324 Vega Ricardo 2
Garitl Domenica
325 Vacant
329 Not Verified
330 Vacant
• MAXWELL AV INTERSECTS
333 Williams Buddy L & Marion 9+ ◉
436-7488
Travick Yvonne 3 235-2865
340 Long Valerie E 8 328-8544
Featherly Larry 328-8544
341 Desmore Clarence D Jr & Margaret J 9+ ◉ 436-4592
Desmore John D 436-4592
342★Gibson Monica
345 Vacant

WHITLOCK RD 1992

RGE AND
Rochester Gas and Electric Corporation
89 East Avenue, Rochester, N.Y. 14649-0001
Equal Opportunity Employer
(716) 546-2700
RGE AND

WHALIN ST--Contd
5½★Saxton Robt & Susan 461-1881
6 Porter Mary [2] 442-3866
Porter Lynn 442-3866
Jarrett Ruth 442-3866
Jeffries Wm A [2]
10 Bishop Alan & Lisa M [2] 442-1927
10½ Artruc Paul L & Linda 442-1927
12 Ellis Bonnie A [9]+ ◎ 442-3715
Ellis Helen 1 442-3715
14 Not Verified
15 SAINT BONIFACE SCHOOL 271-6370
16 Eckart Helen J [9]+ ◎ 271-4603
17 ST BONIFACE CLUB 473-7019
18 Drews Kenneth [9]+ ◎ 271-7420
22 Apartments
1 Simmons Charles [9]+
2 Sloan [2]
3★Bertuch A
4★Goodnow Jas A 473-1431
5 Smith Roy F [9]+ 442-6691
6★Hogan Dan
24 Vacant
• GREGORY ST INTERSECTS
18 HOUSEHOLDS
2 BUSINESSES

9

WHEATLAND ST –FROM 184 TRUESDALE CT WEST

• ZIP CODE 14615
• TRUESDALE ST INTERSECTS
207 Lombardi Albert & Margaret [5] ◎
Lombardi Richd
213 Lavoie Clifford [2] ◎ 254-6810
219 Boyce Richd M [9]+ ◎
225 Klan Horst G & Gertrude G [5]+ ◎ 458-0904
269 De Bellis A [4]
285 Polizzi J [2] 254-6519
289 Dow Bernard [2] ◎ 458-6985
303 Mac Kerchar Kath E [9]+ ◎ 458-1500
307 Best David L & Linda M [4] ◎ 458-5992
• PITTSFORD INTERSECTS
9 HOUSEHOLDS

277-A

WHIPPLE LA (IRONDEQUOIT) FROM 1892 E RIDGE RD NORTH

• ZIP CODE 14622
• RIDGE RD E INTERSECTS
1 GENERAL ELECTRIC PARTS & SERV 544-7100
R C A SERVICE 544-7100
SALERNO COOKIES & CRACKERS-LIPARI DISTRS INC bakers whol & mfrs 266-6581
30 Apartments
★Marapese Jeff & Kelly 266-4884
Not Verified
★Tancsik John R 544-9351
Cook Reynolds [2] 544-8526
40 Apartments
1 Arnico Joanne M [2] 467-9297
2 Vacant
3★Belardino J 342-4894
4 Not Verified
50 Mc Nally Shannon S & Linda A [3] 342-6083
64 Warschkow Carl H & Anita H [9]+ ◎ 467-6856
74★Kiley Christopher ◎ 544-8207
84 Zack Stanley S & Elaine R [9]+ ◎ 342-8775
Zack Paula 342-8775
94 Pilato Robt L & Rosemary [9]+ ◎ 544-9125
104★Richardson Chas & Linda ◎ 467-9983
114 Byrnes Edith M [9]+ ◎ 467-3519
124 Haltses John G & Flora [9]+ ◎ 342-1278
Haltses Geo 342-1278
134 Viola Pat N & Ann Marie [9]+ ◎ 467-3632
144 Jones Adelbert W & Blanche [9]+ ◎ 342-8328
154 Bruzzese Mary [9]+ ◎ 467-1902
164 Cohen Sam & Sandra [9]+ ◎ 342-1158
180 Specksgoor Wm G & Margt M [9]+ ◎ 342-3020
• CRESTRIDGE LA INTERSECTS
204 La Tourette Kath [9]+ ◎
212 Engel Wm L & Marcie [9] ◎ 342-8409
• WORTHINGTON RD INTERSECTS
244 Balzano Ann Marie [6] ◎ 467-2578
256 Havelin Murray A & Sylvia A [9]+ ◎ 266-4889
266 De Franco J C & Gilda [8] ◎ 342-1327
De Franco Jos 342-1327
De Franco John J 342-1327
275 CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS 266-4190
278 Di Noto Saml J & Lynne [3] ◎ 544-3856
• NILE DR INTERSECTS
300 Sassone Michl W & Joan E [9]+ ◎ 342-7177
329 Motyka Walter W & Vera N [9]+ ◎ 467-6922
334 Krygier Chester S & Eleanor [9]+ ◎ 266-3863
Krygier Kenneth 266-3863
Krygier James 266-3863
339 Not Verified
344 Alent Leon H & Corinne [9]+ ◎ 467-2687
Alent Janice 467-2687
350 Killian Robt W & Gladys H [9]+ ◎ 266-5317
Killian Paul A 266-5317
358 Pergolizzi Anthony F & Josephine S [9]+ ◎ 467-5923
368 Costanzo Victor [9]+ ◎
Costanza Angelo
373 Mitchell Wm & Ellen [9]+ ◎ 342-5480
378 Divezur Andre & Maria [9]+ ◎ 266-8925
Divezur Roman 266-8925
383 Garofalo Leo J & Ann E [2] ◎
388 Vassallo Angelo J & Margt [9]+ ◎ 544-8892
Borzilleri Angelina 544-8892
Borzilleri Marie 544-8892
395 Thomann Carl J & Ernestine S [9]+ ◎ 467-4391
Thomann Kurt 467-4391
398 Orlando Jennie M [9]+ ◎ 467-3934
Orlando Richd S 467-3934
416 Ouriel Jacob & Paula [9]+ ◎ 266-3245
419 Sanderson Paul & Kathy [5] ◎ 266-6936
435 Mouckas Geo K & Helen [9]+ ◎ 342-8792
440 Franchot Helen [9]+ ◎ 467-1611
• TITUS AV INTERSECTS
44 HOUSEHOLDS
4 BUSINESSES

293

WHITBY RD (IRONDEQUOIT) FROM 254 EMPIRE BLVD NORTH

• ZIP CODE 14609
• EMPIRE BLVD INTERSECTS
19 Sherin Richd W & Janet M [6] ◎ 654-7091
25 Barone Saml L & Carmela [9]+ ◎ 482-3162
31 Boehm G Brett & Margo R [9]+ ◎ 482-5495
34 Fisher Oliver J & Lillian T [9]+ ◎ 288-5048
39★Pakan Kurt P & Debra ◎ 288-4859
40 Angst Harold J [9]+ ◎ 482-1298
44 Balsamo Liborio L & Frances M [9]+ ◎ 482-9194
45 Marasco Michl A & Margt E [3] ◎ 482-7342
Upstate Hobby Supply hobby sups
50 Olivieri Bruno & Helen [9]+ ◎ 654-8048
51 Desso Lawrence & Patricia T [9]+ ◎ 482-8589
57★Marchitello Dominic ◎ 654-8335
60 Engels Earl W & Evelyn C [9]+ ◎ 288-6240
62★Kotwas L 654-7509
63 Miller Paul L [9]+ ◎ 482-0502
72 Vacant
75★Catallo T 482-4312
80 Hayes Grady & Raffaella [3] ◎ 482-6602
83 Slaver Robt J Jr & Bonnie L [9]+ ◎ 288-7635
88 Cacci Casper J & Rosemary [9]+ ◎ 482-1946
95 Vacant
100 Mahar Keith A & Eliz H [5] ◎ 482-3300
106 Not Verified
109 Flynn Timothy F & Sharon O [5] ◎ 288-5491
• CLIFFORDALE PK INTERSECTS
21 HOUSEHOLDS

29

WHITE ST –FROM 56 CLIFF WEST

• CLIFF ST INTERSECTS
10 ORE IDA FOODS INC-ROSETTO FOODS 546-7504
11 STANLEY V J INC whol distr 546-4656
• N VINCENT INTERSECTS
• LAKE AV INTERSECTS
86 VANLAB CORP flavoring extracts 232-6647
87 Jarvis P [2] 262-3125
89-91 Vacant (2 Hses)
Down★Witt Chas H & Darlene
Lower Helling Harold
Upper★Micciche Anthony
100 Marcello John A [3] 232-5234
Mitchell Eliz [3] 325-3777
106★Montanaro Anthony F 232-5286
120 Vacant
126 Gasta S [3] 546-5594
130 UPSTATE DESIGN INC graphic design & typesetting 232-6041
ROCHESTER BUSINESS SERVICES INC custom prntg 325-5140
R D TECH PRINTING 325-3960
7 HOUSEHOLDS
6 BUSINESSES

89

WHITEFORD RD –FROM 1714 MT HOPE AV EAST

• ZIP CODE 14620
• MT HOPE AV INTERSECTS
19 Powers Geo E & Arlie M [9]+ ◎ 244-9131
Powers Carol M 244-9131
25 Levy Paul C & Robin [5] ◎ 442-1835
31★Gilfillan Gordon C & Jan W ◎ 271-6327
32 Thompson Rita M [5] ◎ 244-8123
Thompson Betty Ann 244-8123
40 Ross Lanny & Kathleen [3]
45 Chislett David N & Leslie M [4] ◎ 461-4335
46 Decker Jeanette T [4] ◎ 461-3122
51 Tripler Scott M & Patty [3] ◎ 473-3279
52 Cayer Jane [7] ◎
Williams Doris
57 Siebold E [3] 473-8164
60 Barkley Steven [3] ◎ 271-1917
65 Jones Raymond G [9]+ ◎ 442-9288
68 Richardson Carl V & Dawn M [4] 442-1739
71 Vacant
72 Harnishfeger Bertha A [9]+ ◎ 271-4224
77 Shaw Edw R & Geraldine [9]+ ◎ 271-2607
78★Helfant Mark 256-3432
Helfant-Omalee Joel 256-3432
85 Leake Margt W [9]+ ◎ 271-1443
86 Vacant
91 Abbott Eileen [4] 473-6205
92 Frederick David [2] ◎ 473-9341
95 Emens Gordon M & Genevieve H [9]+ ◎ 473-5076
100 Simonson John & Lauren [4] 473-0233
105 Bazan Mildred J [9]+ ◎ 271-3042
106 Vacant
111★Bell Natasha
Dolitz Sandra
112 Vacant
117 Not Verified
120 Fulk Mark & Tina [3] 442-3677
125 Rowland Wm J & Joan F [9]+ ◎ 473-7538
126 Stone Mary Jane [3] ◎ 271-0617
131 Hopper Isabel [9]+ 473-6037
132★Peterson Paul & Leith ◎ 442-0449
139 Tran Thong [2] 442-9811
Chu Ciai 442-9811
Chu Anna 442-9811
140 Vacant
149 Carr S L [2] ◎ 473-7864
• EAST HENRIETTA RD INTERSECTS
31 HOUSEHOLDS

368

WHITLOCK RD (IRONDEQUOIT) FROM 2550 CULVER RD EAST

• ZIP CODE 14609
• CULVER RD INTERSECTS
869 Downey Edw & Debra [4] ◎
870 Cleary Kevin [2] 266-8794
876 Not Verified
877 Branch Earl C [9]+ ◎ 467-3979
883 Not Verified
884 Arena Michl A & Leta [2] ◎ 467-8125
891 Centanni Joseph & Rose [9]+ ◎ 467-6459
896★Aratari Thos L
897 La Tempa Jos R & Linda [5] ◎ 338-3499
Le Vecchi Dina 338-3499
903 Winterman I Robt & Sarina [9]+ ◎
904★Odgers David 342-2688
909 Schmidt Ernest A [9]+ ◎ 266-3957
Schmidt Karen P 266-3957
910 Van Opdorp Koert C [9]+ ◎ 467-8146
917 Lehman John L [5] ◎ 544-0654
918★Hardy Floyd E & Eliz
Hardy Jill
Hardy Chris
923 Lapashansky Anna [9]+ ◎ 342-2331
924 Kiantos Demitrios & Anna [4] ◎ 266-8485
929 Johnson Dorothy S [9]+ ◎ 338-3713
930 Gasbarre Richd & Patricia A [5] ◎ 467-4081
937 Joseph Raymond E & Camille M [6] ◎
Joseph Camille M
938★Legonelli Rose Marie & Lori R ◎ 467-3187
943 Zanghi Cosimo C [4] ◎ 467-1906
944 Mc Elligott Gerald & Theresa [5]
949 Passarell Anna B [9]+ ◎ 266-0858
950 Vacant
955 Briner Hans P & Hanna [2] ◎ 342-1368
956 Krocke Sara E [9]+ ◎ 342-5253
961 Kleinhammer Gary J & Mary Jane [6] ◎ 467-9077
962 Torkington Bruce W [9]+ ◎ 544-9748
967 Van Horn Edw S & Carol E [9]+ ◎ 342-3349
Van Horn Karyn S 342-3349
968 Merrick Greg D [9]+ ◎ 342-6252
975 Del Vecchio Joseph J & Grace C [9]+ ◎ 467-8444
982 Mulvey Jas H III & Ellen M [5] ◎ 544-5184
985 Stalker Robt M [9]+ ◎ 467-3669
990 Not Verified
1005 Bauman Earle L & Norma C [9]+ ◎
• HULDA PK INTERSECTS
1006 Swartz Norman W & Janine [8] ◎ 467-2229
1018★Sulli Susan M ◎ 266-3212
Raforth Danl W Jr 266-3212
1019 Pillar Joyce M [9]+ ◎
1022 Not Verified
1025 Silvernail Ronald A & Cynthia [9]+
1028 Ruta Ronald R & Pamela [9]+ ◎ 266-7814
1033 Onoshko Geo [9]+ ◎ 467-7432
1034 Vacant
1037 Schulwitz John W & Marion A [9]+ ◎ 467-0198
1040-1044 Vacant (2 Hses)
1045 Davis Milton L [9]+ ◎ 544-1973
1053★Hogan Bill & Sharol
1058 Radford Geo W & Anne M [9]+ ◎ 467-3667
1061 Esterheld L C [9]+ ◎ 467-7522
1069 Emerick Margt [9]+ ◎
1072 Druzynski Leonard R & Carol S [9]+ ◎ 544-3705
Druzynski Kelly J 544-3705
1079 Crosby Judy A [9]+ ◎ 342-6079
Crosby Jean 342-6079
Crosby Todd 342-6079
1084 Rice Edw L & Kathleen M [5] ◎ 467-8224
1085 Keating Dale J & Dorothy C [9]+ ◎ 467-8776
1092 Ruggles Gary S & Patricia M [9] ◎
1093 Hrabko Harry [9]+ ◎ 467-6473
1100 Hillyard Henry [6] ◎ 342 8418
1103 Vacant
1108 Forrester James A & Louise M [9]+ ◎ 467-2234
1109 White Charles A [9]+ ◎ 467-9358
1115 Homa Richd [4] ◎ 338-7742
1116 Antinarelli Robt D & Paulette H [9]+ ◎ 342-3351
Antinarelli Robt H 342-3351
1125 Olandese Angelo J & Patricia [9]+ ◎ 342-6081
1126 Zambito Saml N & Elvira J [9]+ ◎ 544-8730
1135 Tantalo Dominic C & Mary E [9]+ ◎ 544-1219
1136 Not Verified
1145 Fantigrossi Peter J & Ida J [9]+ ◎ 342-3580
Fantigrossi Rosanne 342-3580
1146 Vacant
1155 Loce Louis J & Susan D [9]+ ◎ 467-6581
1156 Palermo Paul Jr & Lori [4] ◎
1165 Maniaci A [3] 467-3926
1166 Cagnina Saml J & Patricia [9]+ ◎ 342-6813
1175 Montemale John & Laura [9]+ ◎ 544-9836
Montemale Mary Ann 544-9836
1176 Carra Angela M [9]+ ◎ 544-1479
Stark Liz 544-1479
1185 Moretter Wm G & Rose [9]+ ◎ 342-0854
Moretter Melissa 342-0854
1186 Ferrata Geo J & Mary E [9]+ ◎ 467-3420
Lavin Kelly 467-3420
Lavin Kerry 467-3420
Lavin Joanne 467-3420
1195 Santacesaria Vito & Janet [9]+ ◎ 342-6082
Santacesaria Mark 342-6082
Santacesaria David 342-6082
1196 Not Verified
• DENSMORE RD INTERSECTS
74 HOUSEHOLDS

98

WHITMORE ST –FROM 34 MT VERNON AV SOUTHEAST

• ZIP CODE 14620
• MT VERNON AV INTERSECTS
3 Dolby Vera M [9]+ ◎ 271-6922
5 Vacant
5½★Bosy Jas 473-9397
6 Fairchild Benj & Faye [3] ◎ 244-1831
7★Lewis Brian & Ruth Ann ◎ 256-2572
8 Panrone Gary M [7] 461-5972
9 Lindo Thos C [2] 442-6378
10★Mc Cutchon Joseph P & Victoria J ◎ 442-4892
11 Philp Richd F [9]+ ◎ 271-0589
12 Hill Frances C [9]+ ◎ 244-1162
13 Quataert Norine L [9]+ 271-8627
Katzenberger Bernard E [9]+ ◎ 271-0581

TP	Adjoining	Source
✓	✓	R. L. Polk Co., Publishers

CULVER RD 1982

McCurdy's
MIDTOWN: five floors of fashions, home furnishings, men's and children's apparel; five restaurants. Tel. (716) 232-1900
NORTHGATE PLAZA: 3800 Dewey Ave. complete selections for casual, close-to-home shopping in the northwest area. Tel. (716) 663-2820
McCURDY'S OF GENEVA: Town and Country Plaza: a complete department store serving the Finger Lakes region. Tel. (315) 789-2000
LONG RIDGE: 1308 Long Pond Rd. Tel. (716) 225-1800 EASTVIEW MALL: Route 96, Victor, N.Y. (716) 223-4402
IRONDEQUOIT PLAZA: 525 Titus Ave. (716) 467-2300

CULVER RD—Contd
1736 Rund Wm E ◎ 482-6301
1740 Rosen Harry dentist
Vacant
1745★Ingelsoll Chas ◎
1749 Cassara Sam phys 482-0504
LANCRAFT ENDS
1754 Chimento Saml R ◎ 482-9136
1770 Knapp Geo ◎ 482-5510
1771 Brancato Santo F phys ◎ 482-8605
1780 Dretto Saml P ◎ 482-7013
1781 Deluca Bruno ◎ 482-5157
1782 Vellozzi Anthony ◎ 288-0592
1788 Lipomi James V ◎ 288-7639
1789 Kolb Thomas R ◎ 288-0421
1795 Guarrera John C ◎ 288-0736
1796 Pilato Rose C Mrs ◎ 482-6711
1804 Mastromatteo Michl ◎ 654-8083
1807 Doebrich Joseph G ◎ 288-2092
1809 Guagliardo Gary M 482-9617
1811 Spalty Rita L Mrs ◎ 482-4538
1812 Sweeney Michl C ◎ 288-1956
1820 Casale Matthew ◎
1828 Scaccia Leonard J ◎ 288-5149
1842 Amedeo Santo P ◎ 482-0885
1850 Difiori Foster
1860★Sulli Michl ◎
1868 Calogero Anthony ◎ 288-2848

174

WARING RD BEGINS
WOODMAN PK BEGINS
1880 Sleight John R ◎ 654-9049
1888 Cortese J Ronald orthodontist 288-1800
Cortese Saml J 288-1839
1890 Maggio Charles I ◎ 288-3504
1904 Le Frois M Geraline Mrs ◎ 482-6856
1920 Dattilo Philip B ◎ 482-7422
SEYMOUR RD BEGINS
1923 Alexander Bert ◎
1927 Lucas Harry N Jr ◎ 288-5685
1934★Novarra Gerald V ◎
1945 De Stefano Maria A ◎
1950 Dentico Anthony L ◎ 288-3152
1954★Chudy Matthew M Jr 288-3558
1955 Balycz Meczyslaw ◎
1960 Vacant
1965 Vaccarella Lucy Mrs ◎ 482-4553
1975 Strazzeri Joseph Jr ◎
1980 Glad Tidings Church 288-1875
CHARWOOD CIR ENDS
1985 Cortesi Dominic ◎ 482-9540
1991 De Sano Vincent J ◎ 482-9542
2001 Broccolo Felix
2004 Aloi Anthony P ◎ 266-2011
2007★Meyer John G ◎ 482-8795
2012 Polizzi Frank J ◎ 342-0708
2017 Hodge Leo D ◎ 288-4886
2020 Vitale Arlene M Mrs ◎ 467-3416
2025 Gangi Sarah Mrs ◎ 288-4369
2028 Michalek Joseph F ◎
2034 Ristagno Carl F ◎ 467-6242
2035 Oliveri Charles ◎
2043 Syracuse Saml S ◎ 654-8309
2044 Panzarella Santo C ◎ 467-0029
2045 Palumbo Sam ◎
2046 Falzone Cataldo J ◎ 467-7185
2059 Connor Virginia P Mrs ◎ 467-3411
2060★Hansen Wesley T ◎ 544-9167
2066★Ilardo John A ◎ 467-8595
2076 Triscari Sebastiano ◎
2082 Cook Fredk G ◎
CHARWOOD CIR BEGINS
2087 Brockman John M ◎ 266-1896
MASTER ENDS
DENSMORE ENDS
2100 Petralia
Rear★Clementi Anthony A
2105 Porcelli Leonard V ◎ 266-1042
2113 Di Nardo John ◎ 467-4212
2114 Hines Jesse ◎ 266-3347
2121 Mallia Joseph ◎
2122 Jacobs Steph H ◎
2130 Venturelli Charles J ◎ 338-1861
2133 Rivoli Phillip ◎ 266-3409
2137 Laton Walda ◎
2138★Barbato Louise 467-0357
2145 Iuppa Joseph L dentist ◎ 467-4197
COSTICH RD INTERSECTS
2150 De George Joseph D ◎ 467-9140
CULVERTON DR BEGINS
2159 Nolan Vincent F ◎ 266-1826
2162 Affronti Anthony P ◎ 544-1332
2168★Varrenti Dan ◎ 242-2010
2169 De Meco Frank T ◎ 544-0476
2175 Rosolowski Charles ◎ 467-0777
2178 Tribunella Mildred Mrs ◎ 342-6329
2185 Ferraro Thos J ◎ 342-9104
2190 Passero Joseph J ◎ 467-3557
2191★Indiano Bessie Mrs ◎ 467-7005
2200 Gudas Joan ◎
2201 Zachman Clayton C ◎ 342-3641
2205 Moscaret Danl J ◎ 467-8016
2210 Merklinger Phoebe Mrs ◎
2215 Vascukynas Joseph J ◎ 467-1112
2216 Constantino Gustave ◎
2223 Simmons Frank W ◎ 467-5988
2224 Castiglione John S ◎ 467-6553
2233 Tripi Anthony ◎ 342-8806
2234 Weis Mary Mrs ◎ 467-3401
2239 Vacant
2240 Pfromm Helen V Mrs ◎ 467-1917
2255 Bettinger Statuary & Fountain garden store 266-3832
2268 Knobles Fred G ◎ 467-3644
2270 La Scala's Squire Restaurant 342-5516
2271 Stop N Go Food Store gro 342-8597
2272 Dick's Culver Arco gas sta 266-9997
NORTON INTERSECTS
2295 Frank & Sharon Haircutters 342-4144
2297 Culver-Way Florists 342-4561
CITY LINE

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2290 J & S Service gas sta 266-9618
2303★Miller Steph R 342-3930
2308 Bursen Liquor Store 266-1300
2309 Dierna-Wood Funeral Homes 342-6250
2331★Pecor Patrick R ◎ 467-9859
2332 Avalon's Hair Fashions 266-9561
Calarco's Norton-Culver Food Store Inc 467-3950
2334 Blewski TV Inc sls & serv 266-0987
2336 Dixon Manor Apts
1★Harter S G 342-6671
2★Bouwens Marian Mrs 544-7825
3★Cudzilo Sophia 338-3577
4★Minni Joseph 266-9012
2337★Cicotte Jack R ◎ 467-0094
2338 Apartments
1★Pizzo Theresa
2★Geschwind Pat 266-8155
3★Morella Mary G Mrs 342-6533
4★Accetturo Margt 342-1665
2340 Apartments
1★Mistretta Richd 544-6279
2★Pagano
3★Gattellaro Frances
4★Ciufo Angie Mrs
2342 Apartments
1★Woodruff L G 467-0621
2★Franklin Jacqueline A 467-0364
3★Lo Turco Charles 342-4957
4★Walker Beverly
2343★Adams Cath Mrs ◎ 467-5925
2344 Apartments
1★Papalia S
2★Shetler Muriel L 544-7967
3★Ferro Dominic 467-5946
4★Tisdale
2346 Apartments
1★Steltzer Martin
2★Mc Clements Albert F 266-3565
3★Brown Susan K
4★Bruno Laura
5★Iuppa Mary Mrs 467-6282
2348 Apartments
1★Pruiett Theresa Mrs
2★Earle Susan
3★Del Pero Dante 342-8583
5★Kenney Thos
2350 Apartments
1★Gambacurta Carl
2★Thomas
3★Scalzo Angelina Mrs
4★Seager Edw 544-6434
5★Martucio Geo W 338-1641
2351★Gryniewicki Richd B ◎ 467-9853
2352 Apartments
1★Szymski Mark 467-5777
2★Feldman Nell
3★Longsdorf Anne
4★Ragonello Mary 266-1704
5★Raso Rose
2353★Miller Carl A ◎ 467-5542
2354 Apartments
1★Palermo Danl
2★Lankowsky J
3★Gloss T
4★Amico Sam 544-3974
2356 Apartments
1★Provenzano Carl R
2★Jones David 342-4388
3★Bernard K
4★Tubiolo Patricia
2358 Apartments
1★Wallo Nancy
2★Speciale Danl
3★Grishaber Gary
4★Heuston Robt
2360 Apartments
1★Spicola Lawrence
2 Vacant
3★Chiappone Angelo A 324-9042
4★Zarcone Richd 544-3288
2362 Apartments
1★Marotta Joseph 266-0655
2★De Palma P A 544-4249
3★Bruno
4★Dragone Tina
2364★Logan James ◎ 467-5926
2371★Napoleon John
2373★Barlow Carolyn Mrs ◎ 467-8110
2376★Ronzo Sam R ◎ 467-9957
★Ronzo Ralph A 266-5782
2381 Vacant
2384★Carroll Leona K Mrs 467-4389
★O'Brien Mary
★Plath Robt
★Skaurau Elana
2387★Duerr Elmer H ◎ 467-6057
2394★Sobieraiski Edw F ◎ 467-9007
BURT BEGINS
2397 Vacant
2403★Lo Vullo Jennie Mrs ◎ 467-1857
★Lo Vullo Grace S Mrs piano tchr
2412★Nicosia Steph M
2417 Vacant
2420 Vacant
ECHO BEGINS
2429★Soehner Sophia T Mrs ◎ 467-6060
2430★Ferraro Sam ◎ 467-8071
2463 Vacant
2439★Meli Frank A ◎ 544-1652
2447★Bojara Eleanor ◎ 467-6617
2450★Formicola Sam R ◎ 467-0048
2454★Gianforte Gary J 544-7260
★Gianforti Anthony J ◎ 544-4188
2457★Simonetti Anne ◎ 467-7762
2466★Wahl Richd ◎ 467-6996
2467★Betinger Jon 342-5837
Vacant
Vacant
WAHL RD BEGINS
2484★Norton Elfrieda J Mrs ◎
2494★Preston Howard F 467-1973
★Heberle Charles F ◎ 467-6277
2495★Tantillo Edw J ◎ 467-3948
2502★Gates Howard W ◎ 342-1514
2505★Mart Filomina Mrs ◎ 467-6147
HEBERLE RD BEGINS
2515 Manor House 467-4544
Northvillage Apartments
101★Doerfert Wm E 342-3577
102★Montuori Louis L
103★Julian M E Mrs 544-3443
104★Evans Margt Mrs
105★Schneider Marie 467-6748
106★Gigliotti Frank F 544-1760
107★Carter David A 388-7018
108★Messmer Jennie Mrs
109★Chirillo Concetta
110★De Mayo R 544-7668
111★Green Donna
112★Donohoe Edna 467-4715
114★Gullo Jennie M Mrs 467-6964
115★Winkler L I 342-9079
116★Oberg Hannah Mrs 266-4424
117★Welch Eileen 342-3140
118★Paterson Stuart
119★Ropper Florence 467-1715
120★Wittman Mary Mrs 544-7886
121★Davis Andrew 467-6946
122★La Delfa Josephine 342-6903
123★Pizzo J R 342-1355
124★Weis Margt E Mrs 266-2091
125★Mc Lallen Ruth S Mrs 266-4252
126★Keeler Eileen G Mrs
127★Post Nellie F Mrs 544-7096
128★Knapp Clara 342-7082
129★St George Maria A 342-4071
130★Matherell Kathryn H
131★Isselhard Geo 342-6091
132★Hayes Henry H 338-1121
133★Urquhart John M 338-2846
134★Sites Emanuel J 467-8776
135★Oberg Carl 544-5747
136★Stumpf Mabel M 342-0318
137★Lupo Angelina A 338-7844
138★Palermo Mary Mrs
139★Sandberg Nellie Mrs 266-7862
140★Saifman Jack 544-0399
141★Reichstetter Arth 467-3036
142★Wolf Wm C Mrs 467-7443
143★Cimino Vincent J 342-5254
Shire At Culverton The rooms
★Young Anne
2524★Bandy Joseph R ◎ 467-6494
2525★Mackey Paul F ◎ 467-2493
2532★Ballou Marie T Mrs ◎ 467-1858
2537★Heberle Joseph A ◎ 467-5609
2538★Castiglione Alphonse ◎ 467-0578
2548★Caccamise Eug ◎ 342-5507
2551★Ference Roy C ◎ 544-9057
WHITLOCK RD BEGINS
2561★De Munck Leon ◎ 467-5757
2562★Tantillo Russell J ◎ 467-6163
2570★Barone John A ◎ 266-2469
2575 Vacant
BROOKDALE PK BEGINS
2590 Wambach Farm Market 342-7120
★Wambach Everett G ◎ 467-5606
2601 Vacant
★Reagan Louise Mrs 544-1640
2627★Schum Bernard J ◎ 342-2337
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2701 Culver Professional Center
Petrella John S acct 544-4662
2727 Culver Terrace Apartments 342-4515
A10★Fantauzzo Joseph P 338-1479
A11★Mason Phyllis Mrs 544-6251
A20★Grossi J 342-3575
A21★Rossi J 544-2163
A30★Wesley Francis C 266-1671
A31★Hemming E M 266-7512
2729 Apartments
A22★Helfbreder J
A23★De Lacey Marion 544-8053
A32★Montalto P
A33★Schafer Florence R Mrs 544-1364
2731 Apartments
A14★Di Maria
A15★Starks Virginia 338-7278
A24★Chatfield David 544-6412
A25★Osborn Marcia K 338-3231
A34★Belli S 467-0699
A35★Luciano C 266-8672
2732 Saint Cecilia Rectory 467-4286
★Cushing Walter F Rev
★Nellis Thos F
Saint Cecilia School 467-4120
2733 Apartments
A16★Lo Grasso C
A17★Becker M
A26★Lark Charlotte Mrs 467-3753
A27★Labigan V
A36 No Return
A37★Mc Donnell Wm A 266-3155
2735 Apartments
B10★Brooker Judith C
B11★Castellano Kathy 342-2257
B20★Lomascolo Dolores M Mrs
B21★Marzullo Paul 467-1757
B30★Tuttle Helen N 266-0409
B31★Farash H
2737 Apartments
B12★Johnson Roberta
B13★Manzoni Lucy 266-5496
B22★Pampalone Sam W 544-7917
B23★Bachman Joseph J 266-1674
B32★Lietzau Dorothea J Mrs 266-1570
B33★Pero Wm F C 266-0044
2739 Apartments
B24★Arnone C 266-4986
B25★Lo Grasso Josephine 342-3164
B34★Purcio Charles 342-2679
B35★Bretz Edgar J 467-0534
2741 Apartments
B16★Lindquist Herbert G 467-5561
B17★Alaimo Rose 342-9678
B26★Coulson Laura
B27★Whitty
B36★Delpero C M 544-3068
B37★Reynold R J
2743 Apartments
B18★Frisbee Edw G 342-0898
19★Sheard Cleveland 338-2714
B28★Rogers Anthony 342-8637
B29★Fox Wm A 266-1538
B38★Stauffer A M 338-3093
B39★Kerr Robt M 467-8636
2745 Apartments
D10★Ralston A
D11★Adams Fredk R 467-0420
D10★Harrison Charles M 338-2808
D21★Case Frances Mrs
2747 Apartments
D12★Milham Hilda 544-1509
D13★Fortuna Edw 544-5531
D22★Kennard E
D23★Nero Anthony C III
2749 Apartments
C10★Mason Gary 338-7539
C11★Calabro Raymond J 342-8161
C20★Senke Mabel H 342-0159
C21★Rotolos A L 338-2049
C30★Samsel
C31★Pascale Vito R 342-0669
2751 Apartments
C12★Starr P J
C13★Serino Geo
C22★Potter P
C23★Maracle C L 544-0697
C32★Buchan Richd 467-4273
C33★Brienz
2753 Apartments
C24★Toole S M 467-7213
C25★La Duca M R 338-3392
C34★Wauters E 338-7724
C35★Eriksson Rune 342-7101
2755 Apartments
C16★Ingrassia Angelo 544-3827
C17★Florack P 467-2756
C26★Andrews Jack 544-3871
C27★Oliveri Enrico
C36★O'Connell Isabel Mrs 467-1942
C37★Cieslewicz Charles 266-4292
2757 Apartments
C18★Gioia H
C19★Molnyk John W 338-2688
C28★Vacca Geo F 338-3827
C29★Widmer Robt 467-3475
C38★Hall M J
C39★Rosselli Michl J 544-2214
2760 Saint Cecilia Roman Catholic Church 467-4286
2763 Saint Cecilia's Church Covent 467-8304
BROWER RD BEGINS
HEBERTON RD ENDS
2790★Amico Carmella ◎ 467-8917
2793 May Funeral Home 467-7367
★May Geo L Jr ◎ 467-3982
2808★Lo Grasso Peter R ◎ 467-4924
2809★Gunn Walter R ◎ 467-4435
2819 No Return
VINTON RD ENDS
2820★Trovato Kay ◎ 467-3252
2830★Enright Wm E ◎
2841 Turkish Society Of Rochester 266-9734
2850★Kondorf Caroline Mrs 467-0895
★Lawrenz Leah Mrs ◎
★Gugino Mary Jo
2858★Stoll Raymond G ◎ 342-4235
2862★Sardano Sante B ◎
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—John reprmn RG&E Corp r 208 Westminster rd
—Mary nurse h 87 Buena pl
—Patricia L, K Pk r 33 Holcomb
—Ruth nurse aide r 239 Birr
—Thos J mach Gleason's r 119 S Union
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—Jeremiah P (Susan M) elev opr TP Co Inc h 66 Pomeroy
—John r 34 N Wash
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—Michl R (Ruth B) fcty wkr h 180 Bway
—Raymond F (Pauline R) pres Erskine-Healy Inc h 277 Canterbury rd
—Richd C dairymn Brighton Place Dairy r 22 Carl
—Robt J (Florence) slsmn h 239 Birr
—Ruth practical nurse Monroe County Infirmary r 435 E Henrietta rd
—Ruth B Mrs hygienist Eastman Dental Dispensary r 180 Bway
—Susan M h 653 Main W
—Thos asmblr h 10 Avenue C
—Thos P r 271 Clinton av S
—Thos P (Nora T) mech Roch Transit Corp h 17 Riverview pl
—Thos P (Evelyn) slsmn h 309 Beach av
—Thos W (Eleanor M) h 92 Paige
—Timothy B framemn RT Corp r 64 Lehigh av
—Timothy J (Cath) police RPD h 64 Lehigh av
Heaney Anthony B (Kathryn L) h 308 Jay
—Frances H pub health nurse Health Bur h 46 Meigs
—Francis J (Frances N) detective RPD h 351 Electric av
—Jennie wid Arth D h 333 Ravenwood
—Jos (Mary) hotel clk h 122 Cypress
—Susanne C Mrs ofc sec Pfaudler Co h 88 Christian av
Heap Harry (Violet M) tool mkr h 42 Wilton ter
Heaphy Barbara A tech U of R Sch of Medicine & Dentistry r 179 Bronson av
—Ethel I wid Arleigh W h 179 Bronson av
—John W (May D) died Feb 14, 1954
—Lillian I h 385 Rockingham
—Margt D wid John W h 191 Barragut
—Shirley A weaver Art-in Fabriks Studio r 179 Bronson
Heard Audrey J tel opr NY Tel Co r 72 S Union
—Aug C (Anna M) supvr Gleason's h 51 Stonehenge rd Irond
—Helen Mrs optical wkr h 175 Clifford av
Hearing Pearl H maid Highland Hosp r 226 Linden
Hearishin Rose L pkr French's r 153 Sellinger
Hearn Bridget r 25 Tyler
—Hilda r 91 Ford
—Mary T asmblr SC Co r 25 Tyler
Hearns Augusta wid Chas h 182 Fernwood av
—Bernard J, EK Co r 182 Fernwood av
—Calvin F (Gladys E) mach RG&E Corp
—Chas E (Jeanette W) mtce mech Roch DPW garage h 194 Merrill
—Gladys Mrs typ Security Trust Co r 258 English rd Gr
—Harold R (Kath) putr h 629 Rocket
—Kath Christina insp Todd's r 629 Rocket
—Robt E slsmn r 182 Fernwood av
Hears Jack studt r 140 Spring
Hearshen Ray needle wkr H-F Co r 54 Hooker
Hearty Alice L r 27 Buckingham
—Robt P studt r 68 Salisbury
—Rose B wid Raymond J asmblr h 68 Salisbury
—Thos M, Fasco Prod h 27 Buckingham
—Virginia R sten EK Co r 68 Salisbury
Heary Edw J emp Carry All Trailer Co r 398 Central pk
—Jas mach opr h 27 S Union
—Pauline T Mrs wirer SC Co h 398 Central pk
Heater Carlton G (Mary E) prntr Lawyers Co-op h 4047 W Henrietta rd Hrta
Heath Agnes wid Arth h 201 Weaver
—Anna C tchr Sch 28 h 253 Alexander
—Arnold F (June I) EK Co h 93 Holcroft rd
—Arth med dept U of R r 1120 Park av
—B O & Son Drug Co (Kermit K Heath) 389 Central av
—Cecil, USAF r 159 Clifton
—Corwin Mrs supvr Roch Sch for Deaf r 1545 StPaul
—Edna A r 142 Canterbury rd
—Geo W (Ida) supt Arnold Court h rear 21 Arnold park
—Harry Lee (Kath) tool mkr h 78 Melrose
—Irma L drftsmn EK Co, Navy Div r 78 Melrose
—Jas A butcher Star Super Mkt h 275 Park av
—Karl E (Kate E) K Pk h 146 River
—Kermit K (Lura J) (B O Heath & Son Drug Co) and (Heath's Pharmaceutical Laboratories) h 91 Willis av Gr
—Marcia Mrs h 330 Monroe av
—Margt H wid Horace W h 45 Sycamore
—Marie E tchr r 78 Melrose
—Marion M wid Bert O r 1317 StPaul
—Mary C wid Clarence M h 319 Tremont
—Minnie E h 811 Main E
—Raymond L (Anna) millwright h 21 Frost av
—Reginald A (Marsha) mech's hlpr Langie Fuel Service Inc r 330 Monroe av
—Russell M (Mary) circuit designer GRyS Co h 159 Clifton
—Wm (Eliz) Delco h 81 Allandale
—Wm mech Browncroft Garage h 91 Willis av Gr
Heath's Pharmaceutical Laboratories (Kermit K Heath) 339 Central av
Heatherley Marjorie M Mrs h 148 Gibbs
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—Jos, TI Co's r 350 Sawyer
—Mary J asmblr r 380 Westfield
—Mollie waitress r 62 Warehouse
—Thos B (Eliza) h 62 Warehouse
Heavener Carl E mech hlpr Gleason's r 9 Birch cres
—David P (Edith E) hlpr Gleason's r 9 Birch cres
—Edith E Mrs kitchen hlpr Strong MH r 9 Birch cres
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—Pearl M asst formn SC Co r 899 Culver rd
—Rena Mrs h 899 Culver rd
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—Henry K acct Keystone Builders Supply Co Inc h 415 Pullman av
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—John W dept mgr Coml Controls Corp h 24 Pontiac Web
—Josephine Mrs tailoress Timely Clothes Inc r 221 Murray
Hebbe Jos C (Ethel G) stereo Roch TU h 53 Leroy
Hebberecht Emil fcty wkr J Hungerford Smith Co r 26 Charlotte
Hebenstreit Rolf optical wkr r 144 Avenue C
Heberger Albert W (Doris) mach Mixing Equip Co Inc h 5 Clarkson
—Alma K (Florence) bkpr Todd's h 5020 StPaul blvd Irond
—Donald R (Ida M) tailor Timely Clothes Inc h Hanover Houses Bldg 3-7H
—Doris S tel opr RT Corp r 5 Clarkson
—Emil R (Radio Tube Shop) r 1087 Plymouth av S
—Eug G (Margt M) asmblr h 112 Manchester
—Ferdinand P (Mabel M) ctr H-F Co h 4 Bessie pl
—Frank h 36 N Fitzhugh
—Gladys Mrs clk C W Claus Inc r 262 Eastman av
—Hilda Mrs restr wkr r 537 Averill av
—J Gordon (Anne C) lens plshr h 140 Avenue C
—Jacob G (Gladys M) carp h 292 Merrill
—John C pianist r 371 Augustine
—John F (Mary) pkr Haloid Co h 287 Park av
—John N (Margt) h 115 Evergreen
—John P (Virginia I) group leader EK Co h 113 Evergreen
—Jos J asst plant mgr Monroe Photo Laby Inc r 140 Avenue C
—Jos J (Livina) eng TI Co's h 44 Hardison rd Irond
—Julius B (Helen T) mirror wkr h 117 Aurora
—Kenneth J sht mtl wkr TI Co's r 44 Hardison rd Irond
—Leo F (Mary F) chauf F H Loeffler Co h 26 Springfield av
—Linus F (Loretta M) sls mgr Metal Arts Co Inc h 226 Campbell pk

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—Margt C wid Henry J h 21 Woodside
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—Mary R wid Edw J h 1185 Plymouth av S
—Michl R (Bessie C) h 371 Augustine
—Minnie wid Jacob r 178 Remington
—Peter insp h 86 Treyer
—Philip jr, sht mtl wkr r 25 Brooklyn
—Philip J (Cath J) dispr RG&E Corp h 25 Brooklyn
—Raymond E (Virginia) formn h 199 Ellington rd
—Raymond J (Mary R) gift shop h 1571 Dewey av
—Richd J (Betty J) mach Gleason's h 695 Avenue D
—Robt (Dorothy) EK Co h 852 Clinton av N
—Robt P (Charlotte) leader Rectigraph Co r 64 Pontiac dr Irond
—Robt J msngr Abstract & Title Ins Corp r 117 Aurora
—Rosemary H typ Abstract & Title Ins Corp r 117 Aurora
—Roy F (Dorothy B) litho h 100 Camden
—Sylvia S bmo Roch Credit Men's Serv Corp h 49 Troup
—Valerie ofc clk Roch Can Co r 432 Grand av
Heberle Bernice sten Darcy Claim Service r 2537 Culver rd Irond
—Beverly A recpt Wm S Lozier & Co r 2537 Culver rd Irond
—Clifford C (Caroline) carrier PO h 53 Mildorf
—Dorothy W Mrs clk Stecher-Traung r 2494 Culver rd Irond
—Edw P (Eliz A) stock clk Williamson Law Book Co h 91 VanStallen
—Edw T (Dorothy E) and GB Co Inc h 464 Browncroft blvd Br
—Edwin W (Agnes) formn Transamerican Freight Lines Inc h 106 Flint
—Francis R (Florence) fcty wkr h 114 Stout
—Fred L (Bertha B) mach opr h 60 Schank av
—Janet typ LBT Co r 2537 Culver rd Irond
—Jos (Gerina) truck driver h 167 Parsells av
—Marguerite R ofc wkr A Pfeitzker Co Inc r 530 Browncroft blvd Br
—Mary A Mrs pkr Rectigraph Co h 669 Jay
—Mary L r 91 VanStallen
—May Mrs (May Heberle Dresses) h 1377 Culver rd
—Raymond A (Bermadine) h 392 Child
—Thos W (Melaine W) mech h 6 Dover
Heberling Adelaide R h 16 Upton pk
—Anne J nurse r 1084 Genesee Park blvd
—Clarence D sec to chief of police RPD r 16 Upton pk
—David (Anita) chem K Pk h 59 Woodman pk
—F Edmond (Auguste H) h 112 Arbordale av
—Geo A (Frances M) emp B&LO Co h 160 Bedford
—Geo A jr r 160 Bedford
—John B, jr eng Wm S Lozier & Co h 487 Manse la Br
—Mary C Mrs, sr sten West High sch r 1084 Genesee Park blvd
—Richd W (Esther A) slsmn Harmon Automotive Corp h 116 Linden
—Vincent J (Mary A) sol Credit Acceptance Corp h 1084 Genesee Park blvd
Hebert Betty J mach opr Roch Envelope Co Inc r 44 Emmett
—Construction Co, Raymond E Hebert pres John J Richardson sec-treas 271 Hollenbeck
—Dolores bkpr Monroe Air Conditioning Co Inc r 175 Averill av
—Donald J section formn Camera Works h 109 Westland av Br
—Fred C (Marion D) h 16 Nicholson
—Fred C jr, opr r 16 Nicholson
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—Jos A (Aldea M) EK Co h 43 Greig
—Jos F (Lillian B) fcty wkr Max Lowenthal & Sons h 175 Averill av
—Lillian C wid Alf r 61 Penhurst
—Marion D Mrs (Hebert Home) r 16 Nicholson
—Mary H tchr r 91 Long Acre rd
—R E & Co Inc, Raymond E Hebert pres John J Richardson sec-treas, Johns-Manville distributors 271 Hollenbeck
—Raymond studt r 91 Long Acre rd
—Raymond E (Helen A) pres R E Hebert & Co Inc and pres Hebert Construction Co h 91 Long Acre rd
—Raymond J, USA r 43 Greig
—Robt candy wkr Fanny Farmer Candy Shops Inc r 175 Averill av
—Roger A (Jane E) reprmn RT Corp h Fernwood pk apt 121
—Valentine hlpr Monroe County Infirmary r 435 E Henrietta rd
Hebing Ada M wid Fred W r 25 Belgard
—Alice M recpt Roch Genl Hosp r 79 Packard
—Belle F music tchr h 91 Berry
—Chas H (Florence E) h 81 Thurston rd
—Chas J (Jennie E) supvr Camera Works h 79 Northfield rd Irond
—Louise M smstrs r 121 VanBergh av
—Raymond E (Jeanne V) supvr Kee-Lox Mfg Co Inc h 121 VanBergh av
—Thos (Alice) traffic mgr Kee-Lox Mfg Co Inc h 1946 Main E
—Vincent lab r 250 Furlong

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GEN
The Genesee Rochester

Genesee Valley Union Trust Company

Main Office
19 MAIN STREET, WEST
Other Offices Page 44
A Marine Midland Bank

BENDER
—Martha M Mrs h 247 Linden
—Mary dept head J C Penny Co h Penfield
—Mary J Mrs atndt Roch State Hosp r 27 Pembroke
—Myrtle J W clk RG&E Corp r 1046 Atlantic av
—Otis elev opr L A Phillips Realty Co Inc r 120 S Union
—Susan V ofc wkr Max Lowenthal & Sons r 58 Summit dr Br
—Walter R mech eng h 57 Sherman
—Wilhelmina Mrs nurse r 175 Raleigh
Bendix Paul R Mrs h 7 N Goodman
—Robt A (Eliz W) ins agt Equitable Life Assurance Society h Penfield
Bendon Fredk J (Monica E) v-pres Security Trust Co of Roch h 91 Hurstbourne rd Irond
Bendoraitiene Elena Mrs r 25 Rhine
Bendoraitis Vytautas barber r 25 Rhine
Bendoraitis Antanas r 567 Hudson av
Bendschneider Edmund J (Thelma H) mach opr h 647 Brooks av
—Marvin (Lottie) tool mkr B&LO Co h 445 Sawyer
—Shirley asmblr Judge Motor Corp r Fellows rd Fpt
Bendy Jennie M mach opr SC Co r 2524 Culver rd Irond
—Jos R (Jennie) mldr Roch Button h 2524 Culver rd Irond
Bendzus Martin chauf hlpr Sturman Home Furnishing Co r Conesus
—Richd (Tillie) chauf's hlpr Sturman Home Furnishing h 69 Oakman
—Wm A (Bessie) chauf W A Case & Son r Conesus
Bene Antoinette Mrs baster HF Co r 93 Epworth
—Frank J (Angelina M) prsr h 62 Norran dr
—Stanley (Antoinette) prsr h 93 Epworth
Benedetto Albert J case wkr Monroe County Dept of Social Welfare r 449 Child
—Angelo studt r 449 Child
—Concetta Mrs mach opr HM Co Inc r 449 Child
—Harry Jas sta atndt r 449 Child
—Jos G tech EK Co Navy Div r 135 Paxton rd Irond
—Rocco (Concetta) h 449 Child
—Vincent J tree surgeon Monroe Tree Surgeons r 449 Child
Benedict Agnes M wid Walter died Dec 26, 1953
—Albert L (Franc H) formn h 795 Grand av
—Alden K (Mary) h 137 Aldine
—Alice tel opr RT Corp r 571 Edgemere dr Gr
—Anthony L (Patricia M) dentist 25 North rm 1146 h 900 Winton rd N
—Arth A (Freda A) pkr h 217 Mohawk
—Bruce, USAF r 795 Grand av
—Carolyn Mrs asst cook Turner's Coffee Shoppe h 385 Main E
—Chas B (Florence) pres Benedict Pattern Works Inc h 33 Scholfield rd Irond
—Clarence W (Minnie M) pressmn D&C h 112 Clifton
—Doris M nurse Roch Genl Hosp r 521 Main W
—Edgar H (Bertha S) asst sec LRT Co h Brockport
—Elmer M (Florence C) insp h 64½ Austin
—Florence P wid Roswell r 431 Augustine
—Floyd H (Sarah) r 21 Pembroke
—Frank E r 220 Parkway
—Frank G (Louise M) slsmn h 158 Kenwood av
—Geo O (Ruth C) pres Genesee Optical Co Inc h 122 Willowbend rd Br
—Grace wid Sherman A r 128 Merrill
—Harland E jr (Carol J) truck opr Gleason's h Macedon
—Harold W (Madeline) EK Co h 29 Bennington dr
—Ivan W (Mary B) formn SC Co h 4 Athens
—J Wells (Inez A) piano mkr h 170 Wilsonia rd
—Jack G (Ann S) slsmn Allen Candy Co r 17 Love
—Jacqueline A clk LRT Co r 278 Columbia av
—Louise M Mrs tchr Sch 20 r 2389 Norton Irond
—Lucile H Mrs tchr Sch 15 r 135 S Main Fpt
—Lynn (Margarette) mach h 3 Granger pl
—Mary Mrs br store mgr Beck Cleaners & Dyers r 4 Athens
—Mary L Mrs bkpr LRT Co r 612 Eaton rd Irond
—Mina Mrs clk HM Co Inc r 7 Audubon ter
—Oliver A (E Hazel) pattern mkr Benedict Pattern Wks h 278 Columbia av
—Patricia nurse Park Av Hosp r 900 Winton rd N
—Pattern Works Inc, Chas B Benedict pres wood and metal patterns 378 StPaul
—Paul H (June E) pntr h 276 Epworth
—Ralph linemn WU Telegraph r 81 S Fitzhugh
—Ralph D emp Gerber's r 3 Granger pl
—Robt J (Eliz M) sec Altier & Sons Co Inc r 171 Rutgers
—Shirley r 220 Parkway
—Steph (Vera) asst to works mgr GRyS Co r 454 Genesee-pk blvd
—Theo H (Eleanor) rep Equitable Life Assurance Society h Brockport
—Vincent H (Luella) pntr Brewer & Newell h 338 Colebourne rd
—Warren C studt r 64½ Austin
—Wm asmblr r 220 Parkway
—Wm (Gloria) lab h 104 Fulton av
Benedict's Pastry Shop (Benedict Rinaudo) 187 Ridge rd E
Benedicto Wm phys r 485 University av
Benedik Vera bkpr The Salvation Army Inc r 554 Genesee-pk blvd
Benelisha J Leslie asmblr M D Knowlton Co h 166 West Brook rd Ptsfd
Benent Wm emp Ritter's r 359 West av
Benes Eleanor M ofc sec Univ of Roch r 24 Ariel pk
—Irving S (Anna) dept mgr 476 Ridge rd h 24 Ariel pk
Benesch John (Wilhelmina) lab EK Co h 227 Ashwood dr
Benet Jos M (Alvina) concessioner h 46 Richmond
Benetti John B prsr HF Co r 217 Avenue A
—John B (Jean) tool grinder h 12 Waverly pl
Benevenuto Louis (Mary) carrier PO r 88 Garson av

BENEVOLENT PROTECTIVE ORDER OF ELKS LODGE 24
Organized 1884—Incorporated 1899
WALLACE B OAKLEY exalted ruler
FRANK M MILLER sec
SAMUEL B DICKER treas
113 Clinton av N, Zone 4 tel HAmilton 6641
ELKS CLUB tel BAker 3920

Benewick Harry A mgr Small's Inc h 1356 Elmwood av Br
Benezra Elias (Eliz) sr psychiatrist Roch State Hosp h 208 Castleman rd
Benfante Assunta wid Vincenzo h 43 Diringer pl
—Concetta H r 43 Diringer pl
—Jos (Sally) slsmn VanDussen Co Inc h 65 Pershing dr
—Patsy (Mary) h 381 Webster av
—Patsy A (Josephine) bell boy Sheraton Hotel h 171 Ellison
Benford Bernard restr wkr r 14 Gilmore
—Elijah (Otha) restr h 14 Gilmore
—Jas optical eng B&LO Co h 75 Thomas av Irond
Benge Herbert C ship clk EK Co h 463 South av
—Laurence H (Mildred H) plmb r 90 Hickory
Bengston Geo r 393 Court
Benham A Harold (Mabel H) v-pres Case-Hoyt Corp h Canandaigua
—Arth J jr (Clara H) mtce mn Cap Tool Co r 16 Rainier
—Benson P studt h 190 Bartlett
—Chas jr (Marjorie M) h 44 SanGabriel dr
—David H (Elsa V J) v-pres-sec Richardson Corp h 33 Dorvid rd Irond
—David N press opr HM Co Inc r 993 Glide
—Edw A (Lillian B) slsmn Masline Electronics Inc h 1170 Bay rd Web
—Ellanor H sec r 190 Bartlett
—Elzora wid Floyd r 190 Bartlett
—Florence G Mrs bkpr U of R r 401 Kilbourne rd Ptsfd
—Floy r 163 Reservoir av
—Frank B (Florence) h 618 University pk
—Frank G mad asst U of R r 401 Kilbourne rd Ptsfd
—Franklin (Raymaude) EK Co h 240 Norton Village la
—Jos L (Gladys E) tool die mkr h 993 Glide
—Jos R, USA r 993 Glide
—Leon LeRoy (Florence M) chairmn of board Richardson Corporation r 142 Westminster rd
—Leon S (Helen E) comptroller and v-pres Rochester Savings Bank h 95 Castleher rd
—Mason B (Doris M) carrier PO h 100 Woodstock rd
—Maude Mrs r 287 Meigs
—Robt J (Mary J) box wkr John A Levis & Sons h 6 Norfolk pl
—Sadie H wid Arth J instrument wkr h 16 Rainier
—Sarah L cook TI Co's r 16 Rainier
—Virginia A r 16 Rainier
—Wm E (Joann) asst to controller h 119 E Henrietta rd
Benick Lucas G (Vera) postal clk PO h 262 Meigs
Benigni Louis P barber Four Courners Barber Shop r 56 Northaven ter
—Saml (Bessie R) (Four Corners Barber Shop) h 56 Northampton ter
Benigsohn Gussie wid Harry h 93 Hickory
Benin Zolmon (Ruth B) eng SC Co r Scottsville
Beninesa Anthony J prsr r 125 Woodward
—Dominic J (Cecelia M) barber Philip A Incavo h 620 Chili av
—Malvina M wid Chas bundler h 125 Woodward
—Mary A D Mrs ofc clk Sunshine Biscuits Inc r 125 Woodward
Beninesa Chas (Sarah) foty wkr Labelon Tape Co Inc h 112 Woodward
—Sarah Mrs reporter Credit Bureau of Roch r 112 Woodward
Beninge Donald B Rev CSB prof Aquinas Institute 1127 Dewey av r 402 Augustine
Benitez Victor (Miranda) lab h 106 Bway
Benjamen Nina Mrs r 446 Arnett blvd
Benjamin Albert (Anna) mach opr h 108 Carter
—Albert E, EK Co r 108 Carter
—Alf L slsmn Valley View Creameries Inc h Webster
—Anna Mrs cln Sch 36 r 108 Carter
—Annabelle atndt r 92 Kelly
—Bennet foty wkr r 11 Thomas
—Chas G (Margt J) br mgr W L Canady & Co Inc r 51 Bellevue dr
—Chas G jr, slsmn TT Co's h 51 Bellevue dr
—Chas J r 91 Clifford av
—Christina Mrs lndry wkr Strong MH r 92 Kelly
—Fannie h 228 Westminster rd
—Fred G, USA r 45 Grover
—Geo constn wkr h 343 Clinton av N
—Grace Mrs bsekpr r 42 Girton pl
—Grace T Mrs ofc sec Dr Austin G Morris h 41 Elmhurst
—Gussie wid Benj h 30 Radio
—Harry (Fanny) tailor h 11 Thomas
—Hazel (Gertrude) lab Werner Spitz Construction Co Inc h 235 Ormond

BENJAMIN
—Henry stock clk B O Heath & Son Drug Co r 92 Kelly
—Herbert L mach Hall-Welter Co Inc r 58 Alice Irond
—Howard (Ethel) foty wkr h 58 York
—Howard M (Mary C) h 67 S Wash
—J Norman (Nellie M) slsmn Ontario Biscuit Co h 126 Brookridge dr Gr
—John A (Mae C) phys 200 Crittenden blvd h 78 Trevor-ct rd Br
—Jos (Lenora) K Pk h 49 Manhattan
—Jos F (Shirley A) dispatcher r 117 Clifton
—Laurita M ofc sec The American Brass Co r Newark
—Leslie pntr John A Levis & Sons h 65 Huntington Irond
—Louis (Dorothy) mach opr Germanow-Simon h 638 Clifford av
—Louis T (Margt E) mach h 52 Highland av
—Mabel C wid Grant C h 39 Brighton
—Margt wid Geo h 27 Roth
—Mary C Mrs ofc sec Harris, Beach, Keating, Wilcox & Dale r 67 S Wash
—Mary N wid Walter N h 105 Avis
—Morris H r 228 Westminster rd
—Orville J (Ella M) slsmn Ontario Biscuit Co r 202 Cinnabar rd Irond
—Oscar G (Dorothy M) genl formn Am BS Co h 346 Winfield rd Irond
—Robt (Rita T) USA r 11 Myrtle
—Sandra r 67 S Wash
—Velma emp EK Co r 117 Clifton
—Wm (Christina) RG&E Corp h 92 Kelly
Benke see Behnke and Bonke
—Chas r 1309 Clinton av N
Benkert Adolph sausage mkr Zahner & Co r 164 Elmgrove rd Gr
—Carl R (Kath C) chef h 71 Penrose
—Theresa bindery wkr Lawyers Co-op r 164 Elmgrove rd Gr
Benkus Henry A chauf Bartholomay Dairy h 151 Chesterton rd Gr
Benkwit Arth E (Barbara) troublemn RG&E Corp h 118 Plymouth av S
—Arth O (Edna) heating eng h 161 Dartmouth
—Rose Mrs h 114 Plymouth av S
Benmor Furniture Shoppe Inc, Morris A Krovetz pres Benj Krovetz treas and sec 140 Clinton av S
Benn Barbara C case wkr Monroe County Dept Social Welfare r 30 Spencer rd Irond
—Genevieve B Mrs v-pres Miller & Benn Inc h 782 Main W
—Jos W (Genevieve B) pres-sec-treas Miller & Benn Inc h 782 Main W
—Kath M clk Pfaudler Co r 782 Main W
—Mary T r 782 Main W
Bennem Janet R sec LRT Co r Scottsville
Benner Anne M r 842 North
—Anthony (Natalie) jan h 842 North
—Dorothy V ofc sec Melden Press r 1411 Genesee
—Ephraim G (Jane E) buffer h 194 Emerson
—Ernest (Mary) driftsmn h 14 Buena pl
—Laurene h 427 Lake av
—Melvin C (Dorothy) (Melden Press) h 1411 Genesee
—Pauline h 436 Ridgeway
—Richd A (Marjorie D) tool mkr Liberty Tool & Die Corp h 35 Langslow
—Wm J (Lillian L) pntr h 660 Monroe av
Bennet Arth M (Maize) supt Willsea Wks h 201 Ridgeview dr, E Roch
—Jean wid Danl h 69 Hazelwood ter
Bennett see Bennet
—Ada B wid John A h 152 Troup
—Ainsworth M asst civ eng Barge Canal Terminal r 229 Oakwood rd Gr
—Alice D wid Caleb h 112 Vermont
—Alice M wid Lewis A h 260 Winbourne rd
—Alida M Mrs h 121 Lyndhurst
—Allan O (Alice E) foty wkr h 219 Jefferson ter
—Anzo wid Norman E h 1340 Main E
—Arth C (Gertrude S) miller French's h 1306 StPaul
—Arth S (Wilma) driftsmn Camera Wks h 110 Depew
—Asa S (Mina) opr h 17 Copley
—Audrey wid Ira foty wkr h 15 Waverly pl
—Beatrice Mrs restr wkr r 74 Avenue B
—Bertha J wid John O r 36 Edmonds
—Bessie clk h 85 Seneca pkwy
—Betty L ofc sec Dr Merle D Evans r Spencerport
—Bertram B acct Wilson Schults & Co h 105 Apollo dr Gr
—Byron (Thelma) chauf h 419 Murray
—Byron A jr h 166 Atkinson
—Calvin C eng SC Co r 413 Elmgrove rd Gr
—Carl r 204 Main W
—Carl jr (Esther M) press opr HM Co Inc h Victor
—Carl I (Dora M) chuck mkr HM Co Inc h 114 Dorbeth rd
—Casshus L r 307 Hague
—Chas r 779 East av
—Chas A dentist 16 Main W rm 317 h 537 Wellington av
—Chas A Rev asst pastor 454 Plymouth av N r 151 Saratoga av
—Chas N time study mn HM Co Inc h 293 Lafayette rd Irond
—Chas W research consultant RIT r Scribner rd Pnfld
—Cristal M ofc wkr h 627 Park av
—Clarence E (Eleanor K) slsmn h 149 Burlington av
—Colbourne A (Ruth) purch agt Monroe County h 21 Dewey av Fpt

Main Office
183 E. Main St.
Phone: BA ker 1200

LINCOLN ROCHESTER TRUST COMPANY
20 CONVENIENTLY LOCATED OFFICES
Member Federal Reserve System — Member Federal Deposit Insurance Corporation

Rochester Trust Office
5 W. Main St.

Balliett Chas G (Burnetta) design eng TI Co's h 164 Mulberry
—Gary C studt r 164 Mulberry
Balling Alf W (Carlice E) transmitter supvr WHAM h 260 Willow Bend rd Br
—Elva C wid Frank public health nurse Health Bureau h 24 Sodus
—Marian tchr Sch 52 r 68 Colebourne rd
Ballinger Chas E (Blanche G) h 281 Caroline
—Maria counterwn U of R r 336 Lone Oak av Gr
—Rose wid Aug G r 140 Curlew
—Walter W (Dolores M) Hawk Eye h 43 Burling rd
Ballish Arnold J (Frances M) mach opr RG Co Inc h 383 West av
Ballister Jos r 146 Oak
—Salvatore J (Virginia E) lab h 21 Taylor
—Teresa studt r 424 University av
—Virginia R clk SC Co r 21 Taylor
Ballou Albert E (Lulu) h 339 Melville
—Bernard (Lillian F) optical wkr h 173 Sherwood av
—Clair J (Helen I) aud Roch Transit Corp h 454 Avenue A
—Claire S mech Harmon Automatic Corp r 2532 Culver rd Irond
—Geo driftsmn Pfaudler Co r 46 Meadowview dr Penfield
—Howard M (Louise C) musical instrument repr 17 Mead h do
—Jas L (Kath) optical wkr r 17 Mead
—Lena dipper Fanny Farmer Candy Shops Inc r 44 Dewberry dr Irond
—Marie S wid Earl M hsekpr r 1089 Joseph av
—Maurice E ins agt The Paris Agcy r 51 Thomas av Irond
—Robt D (Florence) reprmn SC Co r 24 Emmett
Balls Donald J slsmn Esso Standard Oil Co r 139 Fetzner rd
Balman Geo F (Helen D) real est h 18 Portsmouth ter
Balmer Howard F (Jean) formn T & M Products Co h 60 Seward
—Maurice mldr Hetzler Foundries Inc r 54 Manhattan
—Robt W (Shirley) mgr Terrace Gardens h rear 1151 Ridgeway av
—Shirley (Terrace Gardens) r rear 1151 Ridgeway av
Balnius Vito (Virginia) tailor h 104 Weeger
—Vytautas (Virgilia) asst formn H-F Co h 960 Clinton av N
Balogh Arth mach Consolidated Mach Tool r 100 Bailey rd Hilton
Balonda John (Mildred) EK Co h 1 Doran
Balonek Felix Felix J (Eliz C) dentist 955 Genesee r 48 Marcela rd Ga
—Frank J ofc mgr John R Davie Co Inc r 1 Mumford
Balsam Albert (Virginia) elec contr h 2 Roosevelt
—Corabel Mrs cafeteria wkr EK Co r 228 N Goodman
—Food Market (Robert V and Michael A Ansaldi) 288 Winton rd N
—Leo T police RPD r 136 University av
—Lloyd C slsmn r 136 University av
—Michl A h 136 University av
Balsamo Ann ofc sec Neisner Bros r 1606 Winton rd N, Irond
—Christopher (Consattina) r 215 Hebard
—Frances M Mrs sten Neisner Bros r 44 Whitby rd Irond
—Jas (Aileen) fcty wkr h 63 Edward
—Jos T (Rose) chauf h 43 Rohr
—Luigi (Phyllis) baker h 29 Sander
—Rosalie wid Alf clk r 13 Hollister
—Rose sten Neisner's r 1606 Winter rd N, Irond
—Rose Mrs sten Boller-Clark Inc r 43 Rohr
Balschmiter Wm shop wkr Koerner Motors Inc h Hilton
Balser Lillian h 33 Widman
—Philip died Jan 30, 1954
Balshan Lawrence (Rena) plmb h 1261 Park av
Balsiger Karl (Lottie) asst banquet mgr Hotel Seneca h 1624 Lake rd Web
Balsis Robt J comp Case-Hoyt Corp r 114 Arlidge dr Gr
—Stanislaus (Clara) tailor h 58 Barker
Balsley Philip F clk EK Co Navy div r 18 SanMatteo rd Chili
Balt Albert (Elsie L) garage 1149 Clifford av h 178 Worthington rd Irond
—John (Ethel M) carp h 1527 Clifford av
Balta Bros Bakery Co (Leo A and Michael A Balta and Paul M Mishia) 625 Atlantic av
—Ernest baker r 49 Amsterdam rd
—Leo A (Aspasia) (Balta Bros Bakery Co) h 105 Shaftsbury rd Br
—Michl A (Ethihia) (Balta Bros Bakery Co) h 49 Amsterdam rd
—Theo, USCG r 49 Amsterdam rd
Baltakis Eleanor sec r 225 Townsend
—Frank J (Nellie M) h 225 Townsend
—Nellie M fnshr Timely Clothes Inc r 225 Townsend

BALTENSPERGER CASPER V (Nixon, Hargrave, Devans & Dey) lawyer 31 Exchange Zone 14, office tel LOcust 6550 h 23 Vick Park A, Zone 7 res tel MOnroe 2020

Balter Benj H (Minnie F) h 102 Colby
Baltimore David (Ruth) ins agt 130 Main E rm 328 h 835 Winton rd S, Br
—Mollie Mrs r 976 Monroe av
—& Ohio RR Building, LeOren Dwight VanOcker supt 155 Main W
—& Ohio RR Co, Claim Dept 322 Main W
—& Ohio RR Co offices 155 Main W
—& Ohio RR passenger sta 320 Main W
—& Ohio RR Co, Traffic Dept 320 Main W
Baltrusaitis Jos (Maria) ship clk h 150 Remington
—Jos A (Edith B) heat treater h 150 Remington
—Leon emp PO r 150 Remington
—Maria Mrs clo wkr H-F Co r 766 Avenue D
—Vladas jan EK Co r 1 Riga
Baltrusis Klemensas lab Henry Wray & Son r 71 Roycroft dr
Baltruspito Zuozas (Marija) receiving clk TI Co's r 150 Remington
Baltz Betty clk Connecticut Mut Life Ins Co r Brockport
Baltzer Armin S (Gertrude R) mgr export dept EK Co h Stonegate la Ptsfd
Baluk Mary cln Union Trust Bldg r 40 Frederick park
Balzano Alphonso A (Anna) meat ctr Power Meat Center h 27 Baywood ter
—Anthony h 1577 Clinton av N
—Frank (Theresa) carp h 1 Bremen
—Peter box wkr r 1577 Clinton av N
—Richd slsmn r 22 Baywood ter
Balzar Pauline Mrs timekpr HM Co Inc r 137 Weyl
—Wm J (Pauline) deputy sheriff Monroe County h 137 Weyl
Balzarini Mario H (Maud S) (Italo American Products Co) h 516 Brown
—Ramon slsmn r 516 Brown
Balzer Alf X (Ann) fl coverer h 40 Moulson
—Lavino E clk TI Co's h 99 Genesee

BAMANN ART & SONS INC
ARTHUR J BAMANN pres-treas
ARTHUR J BAMANN JR v-pres
WILLIAM F BAMANN sec
GENERAL AGENTS
NORTH AMERICAN ACCIDENT INS CO
1250 Sibley Tower Bldg 25 North
Zone 4 tel BAker 9550

—Arth J (Virginia M) pres-treas Art Bamann & Sons Inc, pres Trants Inc and genl agt North American Accident Ins Co 25 North rm 1250 h 2674 St-Paul blvd Irond
—Arth J jr, v-pres Art Bamann & Sons Inc and spl agt North Am Accident Ins Co h 98 Catalpa rd Irond
—Ida M treas Trant's Inc r 1942 StPaul
—Ida R wid Fredk W h 1942 StPaul
—Wm F sec Art Bamann & Sons Inc and spl agt North American Accident Ins Co r 2674 StPaul blvd Irond
Bamber Arth B (Gertrude V) h 446 Webster av
—Florian eng lathe opr M D Knowlton Co h 171 Park View ter Irond
—Gertrude V Mrs smstrs Window Fashions Inc r 416 Webster av
Bamberger Edith wid Max clo wkr r 1145 StPaul
Bamberski Konstanty mach opr M D Knowlton Co h 87 Bennington dr Gr
Bambino Adam (Lois L) plater Germanow-Simon h 522 Magee av
—Ernest (Inez) truck driver r 258 Glide
—Frances wid Jos h 97 Watkin ter
—Frank motor wkr Judge Motor Corp r 97 Watkin ter
—Richd (Petrina M) pkr Am Brake Shoe h 873 Clinton av S
—Rudolph (Frances) chauf Hudson Dairy Inc h 168 Crossfield rd
Bamboo Club The (Hyman Isaacs) restr 175 East av
Bambridge A C ins r 26 Bway
Bamburg Jerome (Ruby L) prsr h Hanover Houses Bldg 5
Bamburoski Jas J (Carleen A) slsmn Saml Sloan & Co h 21 Farragut
Bamford Lilly B wid Thos h 135 Hobart
—Robt N (Patricia A) mach opr h 601 Seward
—Russell E (Isadora L) EK Co h 267 Mulberry
—Sheila, EK Co r 267 Mulberry
—W Sidney driftsmn r 135 Hobart
Ban Jan carp h 67 Alphonse
Banachowska Genevieve feller H-F Co r 875 Joseph av
Banafo Maria G wid Pasquale died April 15, 1954
Banano Anthony h 15 Frances
—Carmelo (Elvira) carp h 15 Frances

ROBERT REILLY
REALTOR
BAker 8585
Lincoln Alliance Bank Building

Banantyne Jean typ h 322 Lake av
Banasiak Jos L (Camilla) prsr Timely Clothes Inc h 959 Avenue D
Banaski Martin r 266 Gibbs
Banaszak Anna H Mrs button hole mkr H-F Co h 134 Moulson
—John (Mary) mach h 168 Rutgers
—Josephine wid Valentine h 651 Norton
—June L Mrs table wkr Bastian Bros Co r 157½ Weaver
—Lorraine file clk Credit Bur of Roch r 157½ Weaver
—Max (Louise) optical wkr h 12 Wadsworth
—Raymond truck hlpr Roch Brewing Co Inc r 157 Weaver
—Steph J (Anna H) emp TP Co Inc h 134 Moulson
—Walter M (June) h 157½ Weaver
—Walter S (Cath) mach set up h 57 Eiffel pl
Banbury Harold W mgr Phoenix Mut Life Ins Co of Hartford, Conn r 20 Pickwick dr Ptsfd
Bancroft Algie F wid Wilford K h 24 Farragut
—Anna wid Abner S h 2310 Clifford av
—Beverly ofc wkr h 171 Berkeley
—Caroline M h 533 University av
—Chas O jr (Helen) ind eng RG&E Corp h 780 Jefferson av
—Clellon L (Kathleen M) mach h 61 Almira
—Danl clk r 61 Almira
—Dorothy emp EK Co r 57 S Wash
—Geo H dir of research Consolidated Vacuum Corp h 808 Kilbourn rd Ptsfd
—Glenn H slsmn John T Northnagle Inc r 100 Gibbs
—Laurier E (Eliz F) clk du Pont r 24 Farragut
—Leona Mrs cook Huribut Sanitarium h 271 Clinton av S
—Marion V tchr Sch 4 r 14 Cedar rd Gr
—Raymond H (Della K) eng RG&E Corp h 85 Park av
—Ruth wid Sheldon h 520 East av
—Vera I clk SC Co r 2310 Clifford av
—Violet L Mrs sten Wilson & Co Inc h 49 Bway
Bandel Geo H slsmn r 472 S Goodman
Bandemer Helen Mrs r 257 Navarre rd
—Herman L clk r 149 Wilkins
—L Mrs charwn Paul Revere Trade Sch r 52 Maria
—Paul H (Wilhelmina A) refrigeration service h 232 Alameda
—Raymond P (Geraldine B) tool mkr Sullivan Mach Co h 16 Ludwig pk
Banderstoop Herman r 70 Oxford
Bandi Jas N (Marie A) dish washer Baptist Temple Cafeteria h 896 Main W
Bandmer Chas F (Lillian) reprmn h 52 Maria
Bandora Sophie Mrs maid Powers Hotel h 2 Bessie place
Bandura John jan EK Co h 240 Baden
—John (Ann) mldr Anstice Co h 199 Moulson
—Marion L Mrs ofc sec Am Brake Shoe r 259 Thorndyke rd Irond
—Paul (Anna) h 124 Morrill
—Peter (Albina F) formn Fasco Industries h 970 Avenue D
Bandy J C lab r 40 Nassau
Bane Barbara J studt r 685 Dewey av
—Bruce (Cath) h 115 Ravine av
—Chester E (Ruth T) chem eng h 42 Locust
—Clarence E (Luverina B) stock chaser Pfaudler Co r 42 Locust
—Isabel E Mrs clk Fanny Farmer Candy Shops Inc r 685 Dewey av
—Leo F (Isabel) EK Co h 685 Dewey av
—Norman W, USA r 685 Dewey av
Baner Wm P (Anne) govt wkr h 55 Pinnacle rd
Baney Alden E (Erma D) flame ctr Gleason's r 498 Hayward av
—Donald E (Virginia) tablet mkr R J Strasenburgh Co h 1285 Main E
—J Wm (Elvira L) slsmn h 230 Dodge
—Mary clk Chapin-Owen Co r 1920 Elmwood av Dr
—Mary E wid Alden E h 85 Asbury
—Muriel Mrs chf tel opr Monroe County Dept Social Welfare r 68 Virginia av
Banfield Alice Mrs cafeteria wkr Strong MH r 129 W Filbert, E Roch
—Maxwell B (Jeanne) quality control Stecher-Traung r 790 Coldwater rd Ga
Bangma Gerritt J (Marian G) mtcemn h 51 Greenleaf
—John (Alice) stock kpr RG&E Corp h 19 Mayberry

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Drink
DAIRYLEA MILK
Homogenized VITAMIN D MILK
PREMIUM Pasteurized MILK
Chocolate Milk
CREAM
LOcust 3330
BARTHOLOMAY DAIRY
Division of Dairymen's League Co-op. Ass'n., Inc
555 ST. PAUL STREET
COMPLETE LINE OF DAIRYLEA PRODUCTS INSPECTED AND PROTECTED

CULVER RD 1955

Genesee Valley Union Trust Company
Main Office
19 MAIN STREET, WEST
Other Offices Page 44
A Marine Midland Bank

SMITH
—June M Mrs sec Roch Times-Union r 2532 Culver rd Irond
SMITH-JUNIOR CO INC Inc NY '16, Mrs H Bauer Smith pres Charles H Fisher v-pres-supt Robert L Bellemere sec-treas-genl mgr soda fountain supplies mfrs 12-16 Saratoga av Zone 6 tel BAker 9240
—K Hazel forwn Lawyers Co-op r 16 Pinnacle rd
—Karen studt r 55 S Wash
—Karl (Jean) eng GRyS Co r Gallup rd S'port
—Karl J (Lois A) litho Stecher-Traung h 57 Brad Irond
—Karl N (Smith & Hall) h 7 N Goodman
—Karl W (Harriet D) carp h 55 Aberdeen
—Karl W Mrs h 654 Beach av
—Kath E r 421 Gregory
—Kathryn P wid Carl F h 290 Ravine av
—Katy lndry wkr r 103½ Cady
—Kenneth r 28 Gardiner pk
—Kenneth (Rose) K Pk h 67 Gray
—Kenneth studt r 1100 S Goodman
—Kenneth A carpet and rug weaver 406 Sawyer r do
—Kenneth C (Annie K) clk LRT Co r 526 North rd S'ville
—Kenneth F (Florence M) tool and die mkr h 278 Ravenwood av
—Kenneth J clk Valley Cadillac Pontiac Corp h 151 Harvard
—Kenneth J (Marjorie E) law editor Lawyers Co-op r 21 Ridgemar rd Gr
—Kenneth M (Helen) chief payroll clk Roch Transit Corp h 81 Tyringham rd Irond
—Kenneth R (Mary E) remelter du Pont h 99 Terrace pk
—Kitty wid Henry r 126 Milton
—L C & Corona Typewriters Inc, Lauren A Griffing mgr 137 East av
—L Emmett (Lou Willa) jan Pfaudler Co h 68 Champlain
—L Walton (Kathryn) acct exec Jack Knabb Advertising Co r Fisher's rd Pittsfd
—Lailah C nurse r 50 Congress av
—Landis S (Florence M) sls eng RG&E Corp r Victor
—Laura h 141 S Fitzhugh
—Laura r 325 Pullman av
—Laura slswn F W Woolworth r 395 Western dr Br
—Laura E Mrs waitress h 250 Meigs
—Laura H tchr Benj Franklin High School r 111 Boardman
—Laura M Mrs nurse's aide Kathleen Cassidy h 1177 Lyell av
—Laura Walton Mrs h 241 Culver rd
—Lauriston L (M Margt) sht mtl wkr h 186 Steko av
—LaVern W (Grace M) (Roch Outboard Motor Co) h 932 StPaul
—LaVerne (Ann) contr wkr h 13 Raymond
—Lawrence A (Evelyn D) mach h 169 Woodbine av
—Lawrence A jr, exec state agt Natl Union Ins Co's h 142 Eastland av Br
—Lawrence C (Ruth E) stereo D&C r 15 Burrows dr
—Lawrence J (Eva) USAF r 77 Garfield
—Lawrence W (Lucy E) carp U of R h 65 Cady
—Leighton E (Ethel R) lino opr Art Print Shop h 439 Magnolia
—Lela ofc wkr Sibley's h 306 Selye ter
—Lelah M buyer E W Edwards r 391 Pullman av
—Lena Mrs r 16 Roosevelt
—Leo (Ann) parts mgr Syr Supply Co h Ontario
—Leo A (Jessie G) K Pk h 101 Savannah
—Leo A (Agnes) slsmn h 320 Flint
—Leo F dean of instruction RIT r 76 Maplehurst rd Irond
—Leo G (Edna R) millwright h 24 Salina
—Leo J (Lillian E) h 36 Wilsonia rd
—Leo V pastor Church of Our Lady of Good Counsel h 75 Ernestine
—Leon A (Anna A) carp h 62 Brookfield rd
—Leon E (Eliz B) artist Bastian Bros Co h 165 Thurston rd
—Leon H (Marie C) ofc mgr Natl Brass Mfg Co h 419 Birr
—Leona L Mrs real estate h 1564 StPaul
—Leona T Mrs sec School 52 r 164 Merwin av
—Leonard asst res phys Genesee Hosp r 14 Bobrich dr
—Leonard A (Helen F) formn RGyS Co h 108 Fairbanks
—Leonard E (Ruth) clk h 81 Ardmore
—Leonard L phys h 215 University pk
—Leroy (Rossie) jan Roch Pub Library h 75 Vienna
—Lester F mach opr Ashley Machine Works Inc r 87 Prince
—Lester M (Cecelia P) v-pres Clark Paint Oil & Glass Co h 411 Lake Front Irond
—Lewis hlpr Natl Biscuit Co r 223 Martin
—Lewis A (Effie) h 766 South av
—Lewis B (Arline P) dir of water Roch Water Works h 32 Raeburn av
—Lewis E (Theda) hlpr Roch Folding Box Co h 332 MtHope av
—Lewis H asmblr r 124 George
—Lewis J (Helen M) prntr Howard W J Witzel h 138 Jordan av Ga
—Lewis R (Mary A) formn h 86 Tryon pk
—Lida E wid F Vernon r 163 Roxborough rd
—Lillian r 58 Manhattan
—Lillian Mrs h 189 Lake av
—Lillian wid Jas F h 160 Ashland
—-Lind Service Station Inc, Carl E Lind pres Ivan E Smith v-pres 1933 East av

SMITH
—Linwood auto repr 455 Clarissa r 112 Atkinson
—Lisbian wid Roy B nurse r 900 Culver rd
—Lloyd A asst supt EK Co h 126 Edgemere dr Gr
—Lloyd J laby tech h 1417 Lake av
—Lois, K Pk r 200 Ravine av
—Lois studt nurse Strong MH r Helen Wood Hall
—Lois Mrs h 55 3d
—Lois E Mrs tel opr Central Greyhound Lines Inc r 43 Admiral pk
—Lois M Mrs tel opr U of R School of Medicine & Dentistry r 69 Hillendale
—Lois M Mrs waitress Barney's Restr r 29 Keehl
—Loren, USA r 1177 Lyell av
—Loretta nurse Strong MH r W Henrietta
—Loretta Mrs burnisher HM Co Inc r 100 Alpha
—Loretta E Mrs slswn SL&C Co r 899 Westfield
—Loretta M r 248 Augustine
—Loretta M Mrs clk Jorgen C Thomsen r 1002 Plymouth av S
—Lorin D (Mae C) K Pk h 3959 Lake av
—Lorna r 146 Kenwood av
—Lorraine M case work supvr Monroe County Dept Social Welfare r 15 Farrington pl
—Lorraine O ofc sec Eastman School of Music r 184 Penfield rd Br
—Louis truck loader RG&E Corp r 47 Nelson
—Louis A (Minnie C) chauf RG&E Corp h 121 Bartlett
—Louis C (Sarah B) formn Am BS Co h 116 Allendale
—Louis M (Marion M) tool mkr h 139 Weldon
—Louis W (Dorothy R) linemn RG&E Corp h 296 Champlain
—Louise ofc wkr Eber Bros & Co Inc r 677 Jay
—Louise prac nurse h 148 Bronson av
—Louise studt r 55 S Wash
—Louise Mrs h 1266 StPaul
—Louise A Mrs clk SL&C Co h 380 Post av
—Louise E r 325 Pullman av
—Louise G Mrs tel opr NY Tel Co r 14 Bartlett
—Louise H ofc clk Albart Electrical Co Inc r 38 Queens
—Louis hlpr Monroe County Home r 435 E Henrietta rd
—Lucille ofc wkr W B Coon Co Inc r 142 Hand
—Lucille E h 68 Clay av
—Lucy J Mrs pres-treas Smith Ceramic Studios Inc and (Smith Coal Co) h 827 Castlebar rd
—Luke B (Josephine M) h 128 Collingwood dr

SMITH LUKE T (Gertrude M) v-pres Lincoln Rochester Trust Co 183 Main E, Zone 4 tel BAker 1298 h 86 Highland dr Pnfld—See page 46

—Lydia Mrs pkr TP Co Inc r 276 Ames
—M Chas (Estella) guard K Pk h 470 Flower City pk
—M Petrie h 1946 Main E
—Mabel r 110 Adams
—Mabel Mrs r 183 Alexander
—Mabel Mrs editon and public relations asst Roch Museum of Arts and Sciences r 37 Grafton
—Mabel Mrs fcty wkr h 49 Ringle
—Mabel C piano and voice tchr 86 Cypress r do
—Mabel C K wid Howard E h 144 Westminster rd
—Mabel M ofc sec Kaman, Berlove & Kaman h 505 University av
—Mabel M wid Fredk C h 60 Weyl
—Mack H (Beatrice) porter StMary's Hosp h Hanover Houses Bldg 2
—MacKinzie L (Lois E) stores clk du Pont h 43 Admiral pk
—Madalyn S typ EK Co r 127 Albemarle
—Madeline C tel opr RT Corp h 87 Avenue A
—Mae C r 68 Clay av
—Mae E Mrs atndt Strong MH r 13 Hope pl
—Mamie Mrs r 86 Hanover
—Marcia bkpr Stark Bros & Beyer Inc
—Marcia B h 39 Thayer
—Margt r 297 Rosedale
—Margt clk Neisner's r 8 Masseth
—Margt sten Prudential Ins Co of America h 432 Selye ter
—Margt Mrs h 1208 Plymouth av S
—Margt Mrs bkpr Women's Benefit Assn r 1353 Clifford av
—Margt Mrs cln r 8 Beaver
—Margt Mrs cln wn Reynolds Arcade Inc r 54 Halford
—Margt wid Irving h 188 Campbell pk
—Margt A shoe wkr r 91 Violetta
—Margt A Mrs emp Bell & Howell Co h 327 Caroline
—Margt E nurse StMary's Hosp r 503 Columbia av
—Margt E sec r 350 Troup
—Margt J r 9 Walt
—Margt L chief social wkr Roch Guidance Center r 30 [illegible]
—Margt N Mrs mach opr Kee-Lox Mfg Co Inc h 10 George
—Margt R, sr comp clk NYS Workmen's Compensation Board h 99 Genesee
—Marguerite M ofc mgr StMary's Hosp r 26 Warwick av
—Marian server StMary's Hosp r 110 Lincoln av
—Marian Mrs hosp wkr h 718 Brown
—Marian A Mrs ofc sec Carl W Stehler r 77 Woodlawn
—Marian A Mrs sec-treas Herb Smith Equipment Corp r 86 S Union
—Marian E clk French's r 2297 Ridge rd E, Irond
—Marie r 7 Edmonds
—Marie laby wkr h 111 Flint

SMITH
—Marie Mrs clk John H Schmanke h 419 Birr
—Marie A wid Paul L h 281 Genesee Park blvd
—Marie C nurse Roch Genl Hosp r 148 Weldon
—Marie J Mrs h 323 Remington
—Marie P Mrs clk r 29 Darien
—Marie S (Mrs John L) died July 30, 1953
—Marilyn clk Home Ins Co r 166 Steko av
—Marilyn clk Niesner Bros Inc r 58 Wilkins
—Marion Mrs mach opr SL&C Co r 210 Bway
—Marion E acct Ralph S Good h 425 Birr
—Marion E ofc sec U of R h 301 Wellington av
—Marion L wid Donald h 165 Selo
—Marion S chucker Davenport Machine Tool Co Inc r 1 Trust
—Marjorie Mrs emp art gallery U of R r 30 Strathallan pk
—Marjorie Mrs sec U of R School of Medicine & Dentistry r 75 Crittenden blvd
—Marjorie C chem r 139 Weldon
—Marjorie D Mrs slswn Harry P Ruppert r 50 Colebourne rd
—Marjorie P Mrs bkpr Peoples Star Clothing Co r 1946 Main E
—Mark B (Colleen) research assoc U of R School of Medicine & Dentistry
—Markus H (Anna C) h 348 Colvin
—Marlowe G consultant of music Dept of Music Roch Board of Educ h 500 Clover Hills dr Br
—Marshall J (Bernadine B) sec Smith Rubber Co Inc h 170 McNaughton
—Marshall N landscape archt Monroe Tree Surgeons r 56 Belmont rd Gr
—Martha I mach opr TI Co's r S Barmont dr
—Martha V wid Albert G h 2003 Clinton av N
—Marvin (Marion) EK Co h 741 Portland av
—Mary r 57 Favor
—Mary emp Kurlash Co r 217 Bway
—Mary Mrs h 44 Saratoga av
—Mary Mrs r 111 Chestnut
—Mary Mrs r 840 Culver rd
—Mary Mrs r 68 Rosalind
—Mary Mrs hsekpr r 96 Meigs
—Mary Mrs ofc clk r 578 Frost av
—Mary Mrs restr wkr h 173 S Fitzhugh
—Mary Mrs sec r 4 Greinger pl
—Mary A Mrs clk HM Co Inc r 31 Main W, Web
—Mary Ann r 93 North
—Mary B Mrs r 165 Cobbs Hill dr .....
—Mary C r 1971 Lake av
—Mary C asmblr TI Co's h Caledonia
—Mary Decker Mrs exec-sec American Cancer Society Monroe County Br h 62 Rowley
—Mary E Mrs mach opr Roch Folding Box Co h 97 Hamilton
—Mary E wid Frank E nursery wkr h 208 Glenwood av
—Mary E wid Wm J r 34 Canfield pl
—Mary I wid Wm F h 15 Bradford
—Mary J r 81 East blvd
—Mary Jane atndt Roch State Hosp r 866 Plymouth av S
—Mary Jane Mrs nurse Dr Arth F Fisher r 497 Hollywood blvd Web
—Mary K studt nurse r 521 Main W
—Mary Kath r 419 Wellington av
—Mary Lou Mrs v-pres-sec Clarissa Auto Sales Inc r Canandaigua
—Mary M monogrammer SL&C Co r 4 Costello pk
—Mary S Mrs h 51½ Madison
—Mary S Mrs atndt Security Trust Co h 104 Mitchell
—Mary T wid Peter J r 38 Greig
—Mattie Mrs dishwasher Cohen's Restr h 32 Holland
—Maud M wid Frank S r 291 Hawley
—Maude A (Mrs A Ross) died Feb 10, 1954
—Maureen Mrs clk EK Co r 631 Jefferson av
—Max gas sta 285 Court r 124 Main W
—May T teller LRT Co r 1979 English rd Gr
—Melba G slswn r 83 Locust
—Meloy (Helen) (Smith & Fitzpatrick) v-pres Labelon Tape Co Inc and v-pres Roch Ribbon & Carbon Co Inc h 2810 East av Br
—Melva J tel opr NY Tel Co r 1552 StPaul
—Melvin (Florence) mason h 59 Richards
—Melvin F (Mildred) supvr Loblaw Inc h 75 Langslow
—Melvin J (Emma F) asst to works mgr Am BS Co r 461 Colvin
—Melvin L (Helen M) boiler mkr h 16 Delano
—Melvin L (Margt H) (S & S Saw Service) saw mfr h 72 Landing rd N, Br
—Mercy E wid Louis E h 34 S Goodman
—Merrill R used car mgr Koerner Motors Inc h 75½ Adams
—Mettie wid Frank h 12 Delaware
—Michl J (Clara E) formn RG&E Corp h 80 Coleridge rd
—Michl J (Betty) mach opr h 323 Murray
—Mildred fcty wkr r 136 Chili av
—Mildred Mrs slswn SL&C Co r Canandaigua
—Mildred A clk SC Co r 648 Helendale rd Irond
—Mildred C Mrs fcty wkr Beech Nut Packing r 1258 Main E
—Mildred K sec Todd's r 81 Collingwood dr
—Mildred L waitress Tom Thumb Restaurant r 25 Sawyer
—Mildred M clk TI Co's r Bergen
—Mildred M Mrs h 158 Bronson av
—Millie studt nurse r 224 Alexander
—Milly I wid Jacob M h 22 Rugraff
—Milton carp h 47 Gardiner pk

1239 Lincoln-Alliance Bank Building
Dial HAmilton 5730 & 5739

PAVIOUR
AGENCY 85 YEARS OLD
INSURANCE

1239 Lincoln-Alliance Bank Building
Dial HAmilton 5730 & 5739

HEALEY
—Joe M asst insp Asst Insp of Navy Material r 28 Avenue C
—John reprmn RG&E Corp r 208 Westminster rd
—Mary nurse h 87 Buena pl
—Patricia L, K Pk r 33 Holcomb
—Ruth nurse aide r 239 Birr
—Thos J mach Gleason's r 119 S Union

HEALTH ASSN OF ROCHESTER AND MONROE COUNTY, Geo H Hawks jr, pres Paul W Beaven, MD v-pres John L Norris, MD v-pres Mrs James C O'Brien, v-pres Ellis B Sabie, MD v-pres Wilmot R Craig asst treas Donald R Clark asst treas Marie Goulett exec sec 973 East avenue, Zone 7 tel Browning 3540

—Bureau, Albert D Kaiser, MD health officer 44 Marshall
Healthful Diet Shoppe (Samuel Leon) 200 Monroe av
Healy Agnes K Mrs ofc sec YWCA r 157 Sylvan rd Br
—Dallas slsmn Keuper Realty Inc r Lake rd Web
—Dani P (Evelyn) mech's hlpr Roch Transit Corp h 826 Exchange
—Delores lndry wkr Jefferson Lndry r 59 Barlan la
—Edw J fcty wkr r 180 Bway
—Eileen J sec Beach Plastics Inc r 92 Paige
—Emily Mrs camera wkr r 987 Clifford av
—Eug P turbine opr RG&E Corp r 656 Bway
—Eug Patk (Alma I) chf eng Benj Franklin High Sch h 22 Carl
—Evelyn solr Cook Coffee Co r 309 Beach av
—Gene slsmn Heinrich-Seibold Stationery Co Inc r Newark
—Geo W (Dorothy F) mach h 20 Ramona pk apt N
—Jeremiah P (Susan M) elev opr TP Co Inc h 66 Pomeroy
—John r 34 N Wash
—John fcty wkr r 10 Avenue C
—John J Rev asst pastor Holy Family Ch h 415 Ames
—John J (Julia M) emp Bd of Educ h 125 Spruce av
—John L service mn RG&E Corp r 208 Westminster road
—Jos slsmn Keuper Realty Inc h 166 Hartsdale rd Irond
—Jos (Cynthia) USN h 28 Avenue C
—Kenneth R (Laurella J) dairy wkr Plymouth Dairy Inc h 705 Linden
—Lawrence J (Eliz) clk in chg PO 216 Cumberland r 89 Walzford rd Irond
—Lawrence J jr, clk PO 216 Cumberland r 89 Walzford rd Irond
—Michl R (Ruth B) fcty wkr h 180 Bway
—Raymond F (Pauline R) pres Erskine-Healy Inc h 277 Canterbury rd
—Richd C dairymn Brighton Place Dairy r 22 Carl
—Robt J (Florence) slsmn h 239 Birr
—Ruth practical nurse Monroe County Infirmary r 435 E Henrietta rd
—Ruth B Mrs hygienist Eastman Dental Dispensary r 180 Bway
—Susan M h 653 Main W
—Thos asmblr h 10 Avenue C
—Thos P r 271 Clinton av S
—Thos P (Nora T) mech Roch Transit Corp h 17 Riverview pl
—Thos P (Evelyn) slsmn h 309 Beach av
—Thos W (Eleanor M) h 92 Paige
—Timothy B framemn RT Corp r 64 Lehigh av
—Timothy J (Cath) police RPD h 64 Lehigh av
Heaney Anthony B (Kathryn L) h 308 Jay
—Frances H pub health nurse Health Bur h 46 Meigs
—Francis J (Frances N) detective RPD h 351 Electric av
—Jennie wid Arth D h 333 Ravenwood
—Jos (Mary) hotel clk h 122 Cypress
—Susanne C Mrs ofc sec Pfaudler Co h 88 Christian av
Heap Harry (Violet M) tool mkr h 42 Wilton ter
Heaphy Barbara A tech U of R Sch of Medicine & Dentistry r 179 Bronson av
—Ethel I wid Arleigh W h 179 Bronson av
—John W (May D) died Feb 14, 1954
—Lillian I h 385 Rockingham
—Margt D wid John W h 191 Barragut
—Shirley A weaver Art-in Fabriks Studio r 179 Bronson
Heard Audrey J tel opr NY Tel Co r 72 S Union
—Aug C (Anna M) supvr Gleason's h 51 Stonehenge rd Irond
—Helen Mrs optical wkr h 175 Clifford av
Hearing Pearl H maid Highland Hosp r 226 Linden
Hearishin Rose L pkr French's r 153 Sellinger
Hearn Bridget r 25 Tyler
—Hilda r 91 Ford
—Mary T asmblr SC Co r 25 Tyler
Hearns Augusta wid Chas h 182 Fernwood av
—Bernard J, EK Co r 182 Fernwood av
—Calvin F (Gladys E) mach RG&E Corp
—Chas E (Jeanette W) mtce mech Roch DPW garage h 194 Merrill
—Gladys Mrs typ Security Trust Co r 258 English rd Gr
—Harold R (Kath) putr h 629 Rocket
—Kath Christina insp Todd's r 629 Rocket
—Robt E slsmn r 182 Fernwood av
Hears Jack studt r 140 Spring
Hearshen Ray needle wkr H-F Co r 54 Hooker
Hearty Alice L r 27 Buckingham
—Robt P studt r 68 Salisbury
—Rose B wid Raymond J asmblr h 68 Salisbury
—Thos M, Fasco Prod h 27 Buckingham
—Virginia R sten EK Co r 68 Salisbury
Heary Edw J emp Carry All Trailer Co r 398 Central pk
—Jas mach opr h 27 S Union
—Pauline T Mrs wirer SC Co h 398 Central pk
Heater Carlton G (Mary E) prntr Lawyers Co-op h 4047 W Henrietta rd Hnrta
Heath Agnes wid Arth h 201 Weaver
—Anna C tchr Sch 28 h 253 Alexander
—Arnold F (June I) EK Co h 93 Holcroft rd
—Arth med dept U of R r 1120 Park av
—B O & Son Drug Co (Kermit K Heath) 389 Central av
—Cecil, USAF r 159 Clifton
—Corwin Mrs supvr Roch Sch for Deaf r 1545 StPaul
—Edna A r 142 Canterbury rd
—Geo W (Ida) supt Arnold Court h rear 21 Arnold park
—Harry Lee (Kath) tool mkr h 78 Melrose
—Irma L drftsmn EK Co, Navy Div r 78 Melrose
—Jas A butcher Star Super Mkt h 275 Park av
—Karl E (Kate E) K Pk h 148 River
—Kermit K (Lura J) (B O Heath & Son Drug Co) and (Heath's Pharmaceutical Laboratories) h 91 Willis av Gr
—Marcia Mrs h 330 Monroe av
—Margt H wid Horace W h 45 Sycamore
—Marie E tchr r 78 Melrose
—Marion M wid Bert O r 1317 StPaul
—Mary C wid Clarence M h 319 Tremont
—Minnie E h 811 Main E
—Raymond L (Anna) millwright h 21 Frost av
—Reginald A (Marsha) mech's hlpr Langie Fuel Service Inc r 330 Monroe av
—Russell M (Mary) circuit designer GRyS Co h 159 Clifton
—Wm (Eliz) Delco h 81 Allandale
—Wm mech Browncroft Garage h 91 Willis av Gr
Heath's Pharmaceutical Laboratories (Kermit K Heath) 339 Central av
Heatherley Marjorie M Mrs h 148 Gibbs
Heating, Piping, Air Conditioning Contractors Association of Rochester Inc, Fergus Perdue pres Jack Bareham v-pres Harry Snyder sec-treas 135 Spring
—Products Inc, Chas H Baldwin pres Mrs Betty L Baldwin sec 259 Exchange

HEATING SUPPLY COMPANY INC inc NY '26 John J Culligan pres Arthur E Sucher sec Floyd M Babcock treas heating appliances, furnaces, oil burners, heating equipment 15-23 Ford Zone 8 tel BAker 6730

Heatley John (Mary) mtceman h 620 Humboldt
Heatly Clyde A (Martha K) prof U of R Sch of Medicine & Dentistry 260 Crittenden blvd and phys 11 N Goodman h 1068 East av
Heaton Alex asmblr r 62 Warehouse
—Jos, TI Co's r 350 Sawyer
—Mary J asmblr r 380 Westfield
—Mollie waitress r 62 Warehouse
—Thos B (Eliza) h 62 Warehouse
Heavener Carl E mech hlpr Gleason's r 9 Birch cres
—David P (Edith E) hlpr Gleason's r 9 Birch cres
—Edith E Mrs kitchen hlpr Strong MH r 9 Birch cres
Heaveron John R (Pearl) chauf h 899 Culver rd
—Pearl M asst formn SC Co r 899 Culver rd
—Rena Mrs h 899 Culver rd
Hebard Hardware (Carl Nolte) 156 Lincoln av
—Henry K acct Keystone Builders Supply Co Inc h 415 Pullman av
Hebbard see Hibbard
—John W dept mgr Coml Controls Corp h 24 Pontiac Web
—Josephine Mrs tailoress Timely Clothes Inc r 221 Murray
Hebbe Jos C (Ethel G) stereo Roch TU h 53 Leroy
Hebberecht Emil fcty wkr J Hungerford Smith Co r 26 Charlotte
Hebenstreit Rolf optical wkr r 144 Avenue C
Heberger Albert W (Doris) mach Mixing Equip Co Inc h 5 Clarkson
—Alma K (Florence) bkpr Todd's h 5020 StPaul blvd Irond
—Donald R (Ida M) tailor Timely Clothes Inc h Hanover Houses Bldg 3-7H
—Doris S tel opr RT Corp r 5 Clarkson
—Emil R (Radio Tube Shop) r 1087 Plymouth av S
—Eug G (Margt M) asmblr h 112 Manchester
—Ferdinand P (Mabel M) ctr H-F Co h 4 Bessie pl
—Frank h 36 N Fitzhugh
—Gladys Mrs clk C W Claus Inc r 262 Eastman av
—Hilda Mrs restr wkr r 537 Averill av
—J Gordon (Anne C) lens plshr h 140 Avenue C
—Jacob G (Gladys M) carp h 292 Merrill
—John C pianist r 371 Augustine
—John F (Mary) pkr Haloid Co h 287 Park av
—John N (Margt) h 115 Evergreen
—John P (Virginia I) group leader EK Co h 113 Evergreen
—Jos J asst plant mgr Monroe Photo Laby Inc r 140 Avenue C
—Jos J (Livina) eng TI Co's h 44 Hardison rd Irond
—Julius B (Helen T) mirror wkr h 117 Aurora
—Kenneth J sht mtl wkr TI Co's r 44 Hardison rd Irond
—Leo F (Mary F) chauf F H Loeffler Co h 26 Springfield av
—Linus F (Loretta M) sls mgr Metal Arts Co Inc h 226 Campbell pk

HEBERGER
—Madeline clk h 310 Cumberland
—Mae candy wkr Fanny Farmer Candy Shops Inc r 453 Stonewood av Gr
—Margt C wid Henry J h 21 Woodside
—Mary Burton Mrs (Atomic Cleaners) r 733 Dewey av
—Mary R wid Edw J h 1185 Plymouth av S
—Michl R (Bessie C) h 371 Augustine
—Minnie wid Jacob r 178 Remington
—Peter insp h 86 Treyer
—Philip jr, sht mtl wkr r 25 Brooklyn
—Philip J (Cath J) dispr RG&E Corp h 25 Brooklyn
—Raymond E (Virginia) formn h 199 Ellington rd
—Raymond J (Mary R) gift shop h 1571 Dewey av
—Richd J (Betty J) mach Gleason's h 695 Avenue D
—Robt (Dorothy) EK Co h 852 Clinton av N
—Robt P (Charlotte) leader Rectigraph Co r 64 Pontiac dr Irond
—Robt J msngr Abstract & Title Ins Corp r 117 Aurora
—Rosemary H typ Abstract & Title Ins Corp r 117 Aurora
—Roy F (Dorothy B) litho h 100 Camden
—Sylvia S bmo Roch Credit Men's Serv Corp h 49 Troup
—Valerie ofc clk Roch Can Co r 432 Grand av
Heberle Bernice sten Darcy Claim Service r 2537 Culver rd Irond
—Beverly A recpt Wm S Lozier & Co r 2537 Culver rd Irond
—Clifford C (Caroline) carrier PO h 53 Mildorf
—Dorothy W Mrs clk Stecher-Traung r 2494 Culver rd Irond
—Edw P (Eliz A) stock clk Williamson Law Book Co h 91 VanStallen
—Edw T (Dorothy E) and GB Co Inc h 464 Browncroft blvd Br
—Edwin W (Agnes) formn Transamerican Freight Lines Inc h 106 Flint
—Francis R (Florence) fcty wkr h 114 Stout
—Fred L (Bertha B) mach opr h 60 Schank av
—Janet typ LBT Co r 2537 Culver rd Irond
—Jos (Gerina) truck driver h 167 Parsells av
—Marguerite R ofc wkr A Pfeitzker Co Inc r 530 Browncroft blvd Br
—Mary A Mrs pkr Rectigraph Co h 669 Jay
—Mary L r 91 VanStallen
—May Mrs (May Heberle Dresses) h 1377 Culver rd
—Raymond A (Bermadine) h 392 Child
—Thos W (Melaine W) mech h 6 Dover
Heberling Adelaide R h 16 Upton pk
—Anne J nurse r 1084 Genesee Park blvd
—Clarence D sec to chief of police RPD r 16 Upton pk
—David (Anita) chem K Pk h 59 Woodman pk
—F Edmond (Auguste H) h 112 Arbordale av
—Geo A (Frances M) emp B&LO Co h 160 Bedford
—Geo A jr r 160 Bedford
—John B, jr eng Wm S Lozier & Co h 487 Manse la Br
—Mary C Mrs, sr sten West High sch r 1084 Genesee Park blvd
—Richd W (Esther A) slsmn Harmon Automotive Corp h 116 Linden
—Vincent J (Mary A) sol Credit Acceptance Corp h 1084 Genesee Park blvd
Hebert Betty J mach opr Roch Envelope Co Inc r 44 Emmett
—Construction Co, Raymond E Hebert pres John J Richardson sec-treas 271 Hollenbeck
—Dolores bkpr Monroe Air Conditioning Co Inc r 175 Averill av
—Donald J section formn Camera Works h 109 Westland av Br
—Fred C (Marion D) h 16 Nicholson
—Fred C jr, opr r 16 Nicholson
—Home (Mrs Marion D Hebert) nursing home 337 Gregory and 16 Nicholson
—Jos A (Alden M) EK Co h 43 Greig
—Jos F (Lillian B) fcty wkr Max Lowenthal & Sons h 175 Averill av
—Lillian C wid Alf r 61 Penhurst
—Marion D Mrs (Hebert Home) r 16 Nicholson
—Mary H tchr r 91 Long Acre rd
—R E & Co Inc, Raymond E Hebert pres John J Richardson sec-treas, Johns-Manville distributors 271 Hollenbeck
—Raymond studt r 91 Long Acre rd
—Raymond E (Helen A) pres R E Hebert & Co Inc and pres Hebert Construction Co h 91 Long Acre rd
—Raymond J, USA r 43 Greig
—Robt candy wkr Fanny Farmer Candy Shops Inc r 175 Averill av
—Roger A (Jane E) reprmn RT Corp h Fernwood pk apt 121
—Valentine hlpr Monroe County Infirmary r 435 E Henrietta rd
Hebing Ada M wid Fred W r 25 Belgard
—Alice M recpt Roch Genl Hosp r 79 Packard
—Belle F music tchr h 91 Berry
—Chas H (Florence E) h 81 Thurston rd
—Chas J (Jennie E) supvr Camera Works h 79 Northfield rd Irond
—Louise M smstrs r 121 VanBergh av
—Raymond E (Jeanne V) supvr Kee-Lox Mfg Co Inc h 121 VanBergh av
—Thos (Alice) traffic mgr Kee-Lox Mfg Co Inc h 1946 Main E
—Vincent lab r 250 Furlong

CULVER RD 1955

ROCHESTER SAVINGS BANK
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VETERANS' HOME LOANS
VACATION CLUB
THREE OFFICES: 40 FRANKLIN ST. — 47 MAIN ST. W. — 1775 CLINTON AVE. N.

MEYER
—David G (Barbara) asmblr TI Co's h 210 Hampden rd
—Donald (Molly) EK Co h 963 Chili av
—Donald (Marie) mach h 19 Gardiner pk
—Donald F repr RG&E Corp r 140 Gardiner av
—Dorothea W Mrs tchr School 8 r 247 Commodore pkwy Br
—Dorothy practical nurse Monroe County Infirmary r 2561 Culver rd Irond
—Dorothy L, EK Co r 523 Magee av
—Dorothy L ofc wkr r 426 Caroline
—E Barbara sec Consolidated Vacuum Corp r Haddonfield NJ
—Earl L (Aileen C) tech Schlegel Mfg Co h 89 Shorewood dr Irond
—Edith M Mrs mach opr Kermis & Co Inc r 532 Remington
—Edmund J v-pres-sec Central Trust Co h 322 Hague
—Edw studt r 140 Spring
—Edw F (Gladys M) clk h 294 Driving Park av
—Edw G (Stella) carrier PO h 149 Oneta rd Irond
—Edw J (Loretta V) guard h 36 Hoeltzer
—Edw J (Matilda M) interviewer E W Edwards h 267 Oxford
—Edw J (Anna M) mason h 58 Arbutus
—Edw J (Hazel M) service supvr Am District Teleg Co h 223 Clairmount
—Edwin H (Mary A) formn h 29 Laurelton rd
—Edwin J (Ida) wood wkr h 31 Keeler
—Edwin O (Jean) clk SL&C Co r 73 Heberle rd Irond
—Elbert h 14 Atkinson
—Eliz K wid Norman J typ Health Bureau h 60 Marsden rd
—Ella F Mrs sec Turbine Equipment Co r 49 Bway
—Elmer F (Kath) capt Engine Co No 11 h 582 Rocket
—Elmer F clk PO h 363 Hazelwood ter
—Elmer F (Viola J) route supvr Staub & Son Inc h 27 VanOlinda
—Elmer F jr, studt r 582 Rocket
—Elmer J shop formn RT Corp r N Java
—Elmer W (Ruth A) chauf Lewis Ness Carting Co h 5 Harmon pl
—Elva M ofc sec Mutual Life Ins Co r 513 Averill av
—Emil R (Gerta) prof U of R h 27 Vick Park A
—Ernest L mason h 21 StJacob
—Ernie C (Evelyn) shop formn Firestone Stores h 222 Verona
—Esther C clk EK Co r 19 Shafer
—Evelyn E Mrs ofc sec Langie Fuel Service Inc r 426 Caroline
—Everett P (Helen E) printer Roch Times-Union h 619 Clinton av S
—Fannie C Mrs sec-treas Empire Cleaners & Dyers Inc r Buffalo
—Florence E Mrs r 101 Manor pkwy
—Francis A (Theresa) driver r 304 Clifford av
—Frank A (Vera B) formn Wollensak's h 304 Clifford av
—Frank E (Clara) wood wkr Morse Sash & Door Co h 10 Wayne pl
—Frank J (Barbara K) puntr 499 Maple h do
—Fred C (Caroline E) carp 528 Magee av h do
—Fredk (Jean M) paper mkr Flower City Tissue Mills Co h 29 Warrenton dr Irond
—Fredk G (Mayme D) ins agt Egbert F Ashley Co h 283 Inglewood dr
—Fredk G (Maude E) died Dec 3, 1953
—Fredk J (Kath K) h 73 Flower City pk
—Fredk R (Joan F) tchr h 3 Strathallan pk
—Gail E msngr EK Co r 149 Oneta rd Irond
—Garson (Esther L) chief chem Camera Works h 55 Chadbourne rd Br
—Geo h 22 Thomas
—Geo (Mildred) insp h 19 Cutler
—Geo (Edith M) prsmn Leo Hart Co h 532 Remington
—Geo A (Dorothy J) time study mn French's h 524 Merchants rd
—Geo E (Cathrine C) adv Roch Times-Union h 365 Field
—Geo E (Viola A) plater h 35 VanBergh av
—Geo J (Ann M) asst mgr Webster Theatre h 52 Cliffmor
—Geo J (Alma M) clk Zahner & Co h 16 Centennial
—Geo W (Edna M) mach h 36 Thomas
—Gerhard r 100 Gibbs
—Gertrude A ofc clk Photostat Corp r 9 Jackson pk Ptsfd
—Gertrude J typ r 322 Hague
—Gordon N (Myrtle L) sec LePage Motors Inc h 61 Crawford
—Harold W musn Roch Civic Music Assn h 68 Gebhardt rd Penfield
—Harry F (Augusta M) armorer New York State Armory h 481 Magee av
—Harvey J (Ruth E) clk PO h 846 Joseph av
—Hattie A information clk Genesee Hosp r 29 Elton av Gr
—Hazel M Mrs pkr Roch Heel Co r 228 Clairmount

MEYER
—Heda emp B Forman Co r 456 Joseph av
—Henry F (Ella) tailor 82 StPaul rm 704 h 3033 Brighton Henrietta Town Line rd Hnrta
—Henry W (Otilia F) asmblr Pullman Mfg Corp h 56 Goodwill
—Herman J (Louise) reprmn RG&E Corp h 285 Walzer rd Irond
—Ida L lens cln Wollensak's r 31 Keeler
—Irene A Mrs clk Camera Works h 166 Fairview av
—Irving H (Isabel A) ship clk Kee-Lox Mfg Co Inc h 52 Burt Irond
—Ivan (Celia) asst eng Div of Engineering h 38 Northview ter
—J Fredk asst v-pres and sales mgr Chapin-Owen Co r 119 Pearl
—Jacqueline A clk RT Corp r 16 Centennial
—Jas C (Mary Jane) slsmn Andrew J Meyer h 596 Hudson av
—Jas R formn Eastman Kodak Co, Navy Div r 153 Lake Bluff rd Sea Breeze
—Jane A billing clk Y & E Mfg Co r 81 Malling dr
—Janyce L sten RG&E Corp r 225 Wetmore pk
—John (Minnie) asmblr Toledo Scale Co h 21 Pardee
—John insp Dept of Public Works h 160 Saranac
—John jr (Helen) cabinet mgr r 72 Fairbanks
—John C (Ella) carpet layer Weis & Fisher Co h 24 Spiegel pk
—John F (Theresa) oven mn Ernst Butter-Gem Bakery h 361 Carter
—& Johnson (Carl W Meyer and Mrs Pearl I Dorscheid) radio service 88 Sanford
—Jos (Mary) clk Smith Gormly Co r 8 Canterbury rd
—Jos A cab driver r 315 Wilkins
—Jos A slsmn Andrew J Meyer h 99 Thomas av Irond
—Jos A (Maria A) refrig reprmn h 1 Wright ter
—Jos F (Anna M) fcty wkr K Pk h 64 Chapin
—Jos J h 1567 Clinton av N
—Jos R (Anna Isabelle) guard h 76 Hazelwood ter
—Jos R landscaper r 64 Chapin
—Jos R sub carrier PO 216 Cumberland
—Josephine C Mrs bookkeeping mach opr Consolidated Mach Tool h 750 Winton rd S, Br
—Julia J wid Henry r 29 Laurelton rd
—Kenneth (Marion L) r 610 Hazelwood ter
—Lena B Mrs sausage mkr TP Co Inc h 36 Hickory
—Lester (Rhea) prod dlr h 1867 Clinton av N
—Lillie C ofc wkr h 108 Lansdale
—Louis (Amy) pntr 258 Moulson h do
—Louis C (Anna H) police h 19 Shafer
—Louis H telev production r 1867 Clinton av N
—Louis J (Mary A) prsmn D&C h 133 Walzer rd Irond
—Louis M (Margt M) formn Beech Nut Packing h 356 Gregory
—Louise L wid Chas hairdrsr 720 Linden h do
—Louise W wid Wm A h 82 Allmeroth
—Lucille T Mrs h 202 Middlesex rd
—Lucy A clk Mueller Bakeries Inc r 21 Remington
—Madeleine M tel opr RT Corp r 1 Wright ter
—Madeline E Mrs insp Wollensak's r 496 Portland av
—Margt L sausage mkr TP Co Inc r 36 Hickory
—Margt M Mrs ofc sec Dairymen's League Co-op Assn Inc r 356 Gregory
—Marie L wid Geo F h 745 S Goodman
—Marilyn bkpr Northwestern Mut Life Ins Co r 128 Estall rd Gr
—Marion G Mrs sec Little & Hopkins Inc r 610 Hazelwood ter
—Martha A wid Robt tailoress h 153 Berlin
—Marvin M (Sophie) archt eng h 100 Laburnum cres
—Mary E Mrs payroll clk Optical Gaging Products r 140 Gardiner av
—Mary M wid Wm h 446 Bway
—Mary S wid Jos C h 112 Cady
—Maud E wid Fredk G h 511 Driving-pk av
—Melvin H (Jean M) paper ctr K L Paper Box Mfg Co Inc r 199 Ravine av
—Michl, USA r 77 Canterbury rd
—Mildred E tchr r 363 Hazelwood ter
—Minnie C wid Wm R h 24 Vose
—Minnie V weaver r 21 Remington
—Morris r 1867 Clinton av N
—Norbert H tool mkr M D Knowlton Co h 1506 Kennedy rd Web
—Norbert J (Margt) stock clk h 826 Hague
—Norbert S (Mabel A) supt M D Knowlton Co h 1518 Kennedy rd Web
—Norman J acct r 60 Marsden rd
—Oscar G (Amanda G) traffic mgr Y&E Mfg Co h 81 Malling dr
—Pauline Mrs recpt HM Co Inc h 610 Lake av
—Pearl wid Jacob h 128 Jewel
—Peter F (Vivian M) tool design Gleason's h 57 Merriman
—Philip pntr r 21 Pardee
—Ralph C eng EK Co, Navy Div h 54 Park la Br

MEYER
—Randolph W (Louise B) personnel mgr ALM Co h 77 Canterbury rd
—Randolph W jr, studt r 77 Canterbury rd
—Raymond B studt r 77 Canterbury rd
—Raymond F (Placidia M) meter reprmn DPW h 140 Gardiner av
—Rebecca H wid Henry died June 20, 1954
—Richd C appr Photostat Corp r 7 Bouchard
—Richd J (Mary E) fcty wkr r 140 Gardiner av
—Robt E cash Lawyers Co-op r 153 Berlin
—Robt E (Betty A) glazer h 233 Gregory
—Robt H chauf Atlantic Refining Co r Caledonia
—Robt J appr stmftr r 590 Post av
—Robt J (Charlotta) mach h 1143 Garson av
—Robt L designer Camera Wks h 25 Summit Fpt
—Robt R (Martha M) belt mkr Cross Bros Inc h 69 Furlong
—Rose B wid Cornelius J h 1896 Clinton av N
—Roy J (Mabel) electn RG&E Corp h 225 Wetmore park
—Ruth K Mrs tchr Sch 13 r Livonia
—Ruth R clk Aetna Ins Co
—Selina drftsmn Gleason's h 452 Alexander
—Shirley wid Meyer h 456 Joseph av
—Shirley E corres Lawyers Co-op r 31 Keeler
—Sophia J slswn r 24 Vose
—Stella emp EK Co r 160 Saranac
—Tillie tailoress r 469 Hayward av
—Tool & Die Co (Clarence H Meyer) 920 Emerson
—Verna J insp EK Co r 64 Chapin
—Viola binder Leo Hart Co r 7 Borchard
—Viola Mrs slswn Mueller Bakeries Inc r 27 VanOlinda
—Virginia sec r 31 Keeler
—Wallace J (Claire) tchr Benj Franklin High Sch h 169 Longview ter
—Walter E (Alida) mach h 23 Rockwood
—Walter E, USA r 300 Boxborough rd
—Wilbert, USN r 59 Edmonds
—Wm (Mary E) h 59 Berlin
—Wm (Alice) Hawk-Eye Co h 166 Selye ter
—Wm A (Margt) mach Gleason's h 244 Akron
—Wm A slsmn r 446 Bway
—Wm C (Elsie A) slsmn Initial Towel Supply Co Inc h 128 Estelle rd Gr
—Wm E (Madeline E) supvr Roch Mfg Co r 496 Portland av
—Wm H jan h 359 Dorman
—Wm H (Christina E) stmftr h 590 Post av
—Wm J h 536 Chili av
—Wm J (Mary T) slsmn h 92 Elendorf av

MEYER WILLIAM J CO INC, inc '27, William J Meyer jr, pres-treas Robert C Ade v-pres Herman A Schroedel sec mfrs sheet metal and light structural machine parts 103 Griffith, Zone 7 tel BAker 1840 —See page 142

—Wm J jr, pres-treas Wm J Meyer Co Inc r 17 Lilac dr Br
Meyerhoff Benj r 23 Statson
—Benj E real est h 69 Electric av
—Coleman E (Jean W) acct h 42 Vick pk A
—Muriel M sound opr Camera Wks h 210 Flower City pk
—Rose E wid Fredk E h 17 Ridgeway av
—Walter E (Ina G) meat ctr Loblaw Inc h 210 Flower city pk
—Wm r 23 Statson
Meyering Agnes C nurse StMary's Hosp r 245 Norton
—Bernard (Armanda R) pres-treas Kermis & Co Inc h 29 Oriole
—Cath C welfare wkr r 78 Flower City pk
—Chas W (Joyce A) mgr Terminal Parking & Service Sta r 22 Hubbell pk
—Eleanor M Mrs bkpr Hart's Food Stores Inc r 86 Grafton
—Ethel M wid Wm J h 22 Hubbell pk
—Frank J h 78 Flower City pk
—Fred B (Eva B) emp EK Co h 245 Norton
—Geo E (Ruth E) mach h 102 Wilmington
—Mary J clk Travelers Ins r 158 Wimbledon rd Irond
—Nelda h 440 Park av
—Raymond, State Police r 245 Norton
—Richd B (Cath M) plastic wkr K Pk h 80 Ramona pk apt I
Meyers see Myers, Meyer, Meir, Mayer and Maers
—Alf J (Dorothy E) bench hand Davenport Mach Tool Co Inc h 207 Spencar rd Irond
—Alf L (Marion A) meat ctr Max Russer Inc h 242 Electric av
—Amelia C bkpr r 12 Electric av
—Ann Mrs deputy clk Monroe County Childrens Court r 1784 Penfield rd Pnfld
—Anthony (Mildred) kennel mn Webber Bros Hosp Inc h Lighthouse rd Hilton
—Betty J typ Roch Pub Library h 1183½ S Union
—Birdie r 1001 Monroe av
—Carl (Margt) fcty wkr h 58 Yates
—Cath S Mrs clk Crescent Puritan Laudry r 128 Hartley Greece
—Chas E (Mary Anne) (Meyers' Snack Bar) and (Moyers' Distributing Co) h 935 Clinton av S
—Chas G (Nora E) straightener Todd's h 32 Quentin road

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SCHULTZ
—Ernest C lab Barge Canal Terminal r Honeoye Falls
—Eug B (Muriel) glass wkr h 378 Pullman av
—Evelyn ofc sec HM Co Inc r 101 Stenson
—Floyd A (Gertrude E) emp Delco h 17 Norris dr
—Frances K shader Roch Button r 770 Norton
—Frank (Teofilia) grinder h 743 Clifford av
—Fred industrial eng r 184 Clay av
—Fred L (Lillian E) h 122 Avenue E
—Fredk C (Lucila A) mach opr h 199 Jefferson av
—Frieda ofc sec h 351 S Goodman
—G Roy (Gladys E) eng h 848 Thurston rd
—Geo E (Winifred G) mach Consolidated Mach Tool r 33 Hampden rd
—Geo F (Mary) fcty wkr h 92 Wellington av
—Geo J (Eleanor R) asmblr Rectigraph Co h 280 Avenue D
—Geo J chauf Roch DPW garage h 98 Avenue D
—Gerald fcty wkr h 55 Clifton
—Gustave meat ctr r 3 Bly
—Hans J studt r 56 Hopper ter
—Harold J (Clara T) K Pk r 63 Shelter
—Harold O lubricator Atlantic Refining Co r Brockport
—Harry lab r 118 Front
—Harry E (Lila) slsmn Arth Kent Inc r 17 Wabash av Irond
—Hazel R ofc clk Saml Sloan & Co h 141 S Fitzhugh
—Herbert C (Betty) co-pilot EK Co r 5 South av Hilton
—Herman (Veronica) die str Atlantic Stamping Co r 4 Bradfield
—Howard C (Cath P) h 101 Selye ter
—Ida M fcty wkr, Beech Nut Packing r Harmon rd Pnfld
—John r 2 Rway
—John (Celia) buffer Wollensak's r 181 Moulson
—John F (Kathleen S) stock clk h 57 Cady
—John H (Eleanor B) phys 261 Alexander h 685 MtHope av
—LaVerne C (Gloria) electn TI Co's h 414 Verona
—Lena, SC Co h 27 Lake View pk
—Lewis H (Bernice) treas Four Corners Liquor Store Inc and sec-treas Main & State Realty Co Inc h 324 Pelham rd Br
—Louis A (Margt H) fcty wkr h 23 Hamilton
—Louise Mrs r 111 Chestnut
—Luther F jr (Helen) electn h 66 Glenthorne rd
—Margt H clk Bourjois Inc r 25 Hamilton
—Marion lndry wkr Central Lndry & Supply
—Marvin A field underwriter Home Life Ins Co h 400 North dr Gr
—Mary Mrs r 525 Lake av
—Mary A Mrs ofc sec Mattle Funeral Service r 68 Hamilton
—Mary E wid Geo P h 68 Cady
—Mary M wid Fredk r 81 Delevan
—Matthew E (Frances) (Schultz Cleaners) h 770 Norton
—Meyer (Dora) pres Main & State Realty Co Inc and pres Four Corners Liquor Store h 285 Oakdale dr Br
—Morton fcty wkr r 25 Lill
—Nathan (Yetta) chauf Kolko Paper Co h 25 Lill
—Norman (Jeanette) city wkr h 27½ Rainier
—Norman slsmn Genl Baking Co h 46 Hill Top dr Pnfld
—Norman C (Martha K) police RPD h 33 Wright
—Norman E (Alma K) firefighter Hose No 22 h 10 Treyer
—Oliver A (Anna G) optical wkr h 98 Hudson av
—Oskar F (Elfreda) pres Liberty Steel Chest Corp h 56 Hopper ter
—Otto wtchmn Roch DPW garage r 800 University av
—Paul (Cath) tool mkr h 117½ Campbell pk
—Phyllis E Mrs x-ray tech Am Brake Shoe Co h 5 Granger pl
—Raymond G (Beatrice) emp NYC h 92 Glendale pk
—Raymond J (Mary Agnes) fcty wkr h 68 Hamilton
—Raymond W (Alice C) panel eng TI Co's h 121 McKinley
—Richd studt r 157 Plymouth av S
—Richd D (Bertha A) musical instrument repr Bd of Educ h 232 Steko av
—Riva slsmn SL&C Co r 285 Oakdale dr Br
—Robt D (Jane F) sls dept EK Co h 54 Woodline dr Pnfld
—Robt E (Esther E) optical wkr h 4 Wadsworth
—Robt V (Madelyn) B&LO Co h 81 Cameron
—Ronald J chauf h 74 Wetmore pk
—Rosa K wid John h 187 Sanford
—Saml B (Lillian B) mach opr r 32 Maria
—Sophia L h 156 Milton
—Teresa F r 68 Cady
—Urban (Gertrude) plshr Ritter Co h rear 104 Bernard
—Vivian Mrs ofc sec Harris, Beach, Keating, Wilcox & Dale r 87 Oakridge dr Irond
—Walter W formn Camera Wks h 3562 Dewey av Gr
—Wm (Marie L) landscaper h 101 Stenson

SCHULTZ
—Wm A (Ernestine T) emp K Pk h 12 Pulaski
—Wm E (Arline E) hand engr Rochlen Engraving r 53 Veneas av Gr
—Wm E (Marjorie M) tinsmith h 625 Ridgeway av
Schultz-Haudt Solveig Mrs dentist Eastman Dental Dispensary h 748 University pk
—Stig (Solveig) dentist h 748 University pk
Schultze Adolf L (Ottilie) barber 1779 Dewey av h 206 Buckman rd Gr
—Arlene studt r 24 Sibley pl
—Jean r 198 Charlotte
—Kate Mrs h 198 Charlotte
—Louie B (Lina) bus opr h 1465 Emerson
—Robt r 198 Charlotte
Schulwitz Anna M Mrs h 4 Eisenberg pl
—Arth J (Verna) emp Jas Cunningham Son & Co r 4 Eisenberg pl
—John (Marion) sand blaster h 52 Pearl
—Kurt (Adeline) tool mkr h 139 Goodwill
—Marion A lens measuring Wollensak's r 53 Pearl
Schulz Angie Nell clk MacFarlane, Harris, Dankoff & Martin r 1 Chadwell rd Irond
—Anna M r 814 South av
—Annie M tailoress h 277 Wilkins
—Arlene B ofc sec Domine Bldrs Supply Co r 38 Oakland
—Arlene F Mrs bmo EK Co r 220 Delamaine dr
—Arth G (Margt M) acct h 38 Mulberry
—Aug F (Emma F) h 367 Magnolia
—Augusta r 277 Wilkins
—Beverly studt nurse Strong MH r Helen Wood Hall
—Book Store Inc, John Carl Schulz pres-treas Wm P Schulz sec booksellers 410 Main E
—Bros (Herbert J, Elwood H Schulz) confr. 355 Driving-pk av
—Carl E (Mae) gro 793 South av h 791 do
—Carl E (Cath J) tailor h 332 Bernard
—Carl G (Cora F) h 40 Winchester
—Caroline G nurse Ell A Leven r 6 Meriden
—Cath Mrs mach opr H-F Co r 332 Bernard
—Clara C sec Highland Hosp r 49 Pickford dr Br
—Conrad E (Alice) expediter Camera Wks h 185 Albemarle
—Dry Goods Store (Mrs Dorothy F Midgley) 529 Thurston rd
—Edison A (Bessie M) h 188 Birr
—Edison C (Tessie) press opr HM Co Inc h 28 Fillmore
—Edith r 855 Arnett blvd
—Edw C constn dept Otis Elev Co r 191 Hollenbeck
—Eliz h 157 Roxborough rd
—Elwood H (Ethel G) (Schulz Bros) h 164 Selye ter
—Emil (Emma) fcty wkr h 94 Martin
—Emma M tailoress h 385 Remington
—Emma P atndt Neisner Bros r 94 Martin
—Ernest W (Cath) mach Atlantic Stamping Co h 73 Ardella Ga
—Etta M wid Henry A h 251 MtVernon av
—Francis C bkpr Erskine-Healy r 17 Anchor ter Irond
—Frank J (Josephine F) formn h 118 Avenue D
—Frank J jr (Gertrude A) tool mkr h 238 Selye ter
—Freda K tchr Sch 35 h 70 Kingston
—Fredk J (Carrie) h 33 Oakland
—Fredk J (Mabel) firemn Barge Canal Terminal h 300 Thurston rd
—Geo A (Josephine J) elev opr First Fed Savings Bldg h 6 Meriden
—Grace A Mrs custodial Madison High Sch h 371 Champlain
—Harlow C (Dorothea M) formn Fasco Industries h 235 Arnett blvd
—Harold F (Mildred K) h 98 Hillside av
—Helen E r 79 Penhurst
—Henry (Alma) mech Roch Transit Corp r 458 Ridge rd Web
—Henry jr, drftsmn Gleason's r 3 Country la Pnfld
—Henry A (Etta M) died Aug 10, 1953
—Henry W (Amelia) h 839 Dewey av
—Herbert J (Hazel K) (Schulz Bros) h 57 Edgemere dr Gr
—Jos H (Jean M) EK Co h 30 Ramona pk apt G
—John A (DeYoung) clk PO 216 Cumberland r 378 Wash av Irond
—John Carl pres-treas Schulz Book Store Inc h 39 Aberdeen
—Lena M R h 20 Whittier pk
—Louisa A wid Arth h 566 Conkey av
—Margt r 163 Reservoir av
—Margt H bkpr Strang, Wright, Combs, Wiser & Shaw r 49 Pickford dr Br
—Margt M tchr Sch 5 h 70 Kingston
—Max (Eliz W) eng Gordon Motor Parts Inc h 966 Garson av
—Norman H (Jeannette M) stat Bur of Traffic Control r 27½ Rainier
—Otto (Julia) bus opr Roch Transit Corp h 70 Starling
—Otto F (Anna B) millwright h 191 Hollenbeck
—Otto R mach opr r 252 Steko av
—Raymond R, USA r rear 104 Bernard

SCHULZ
—Richd H, sr eng aide Div of Engineering h 781 Seward
—Robt installation mn Empire Neon Lights Inc r 188 Birr
—Robt F (Erma E) mech h 34 Durgin
—Ruth I Mrs ofc sec Photostat Corp r 33 Lee pl
—Warren A, EK Co r 367 Magnolia
—Wm died Oct 5, 1953
—Wm C (Alice I) probation officer Bur of Probation h 321 Flower City pk
—Wm E r 277 Wilkins
—Wm G (Ruth) chauf h 33 Lee pl
—Wm P sec Schulz Book Store Inc r 39 Aberdeen
—Winifred E married Jerry Komisar
Schulze Ada G Mrs slswn h 31 Herkimer
—Arlene clk Roch Stationery Co Inc r 800 Selye ter
—Chas O (Eva L) swtchbd insp h 74 Rosemount
—Dolores, sr clk Prudential Ins Co of Am r 73 Ardella
—Giesela A needle wkr H-F Co r 461 Avenue D
—Harold L (Laura) bus opr Roch Transit Corp h 49 Woodcrest dr Pnfld
—Herman (Veronica) die str h 4 Bradfield
—Jean tchr Sch 17 r 848 University av
—Kate Mrs fcty wkr J Hungerford Smith Co r 189 Charlotte
—Lauretta asst head nurse Strong MH r 74 Rosemount
—Oscar I r 104 Locust
—Otto R wtchmn r 800 University av
—Robt E stockmn Roch Envelope Co Inc h 198 Charlotte
—Robt J (Louise) asst dept head SC Co r 806 Winifred dr Web
—Vera (Mrs Otto R) died Jan 7, 1954
—Wm A (Maude A) h 105 Olean
—Wm C fcty wkr Roch Folding Box Co r 10 Barnard
—Wm G (Beverly) h 248 Norton Village la
—Willis L (Arlene) clk RG&E Corp h 300 Selye ter
Schum Albert (Anna) insp SC Co h 46½ Malone
—Albert N (Martha M) florist 2020 Clifford av h do
—Albert W (Bernice) florist h 851 Fernwood av
—Barbara L sten SC Co r 2659 Culver rd Irond
—Cletus J (Margt) fcty wkr Max Lowenthal & Sons h 805 Fernwood av
—Edmund G tech W H E C h 98 Scofield rd Irond
—Elmer M (Adele) insp Wollensak's h 29 Juniper
—Frances wid Nicholas S h 57 Frances
—Fred J (Eliz) h 2010 Clifford av
—Geo F (Rose) formn h 54 Grafton
—Joanne M mail clk SC Co r Ontario
—John A (Jeanne) drftsmn h 294 Humboldt
—Jos A (Rose A) (Joseph Schum & Son) h 2050 Clifford av
—Joseph & Son (Joseph A Schum) nurserymn 2050 Clifford av
—Margt K wirer SC Co r Ontario
—Mary wid Bernard A h 22 Bloomingdale
—Nelson A (Beverly R) florist h 861 Fernwood av
Schumacher see Shoemaker and Shumaker
—Chas (Norma) sls rep Liberty Mut Ins Co h 728 Jefferson av
—Dorothy hsekpr r 65 Oak
—Dorothy studt nurse StMary's Hosp r 89 Genesee
—Eliz shoe wkr r 192 Cady
—Evelyn clk r 51 Presque
—Everett E (Marjorie R) supt h 244 Harding rd
—Fredk C jr, carp r 327 Birr
—Geo W (Hazel W) EK Co h 59 Electric av
—Hazel Mrs slswn h 201 Griffith
—Henry (Eliz) instrument mkr h 134 Mildorf
—Herman yardmn Domine Bldrs Supply Corp h Oxbow rd Fpt
—Howard A (Ruth S) v-pres and charge of sls Graflex Inc h 3121 East av Br
—Jettie wid Fredk C h 227 Birr
—John W (Jessie) mach Davenport Mach Tool Co Inc h 79 Presque
—Lammert L (Anna) carrier Beechwood Sta, PO 216 Cumberland h 51 Presque
—Loraine M clk RT Corp r 41 Cloverland dr Br
—Louise tailoress r 192 Cady
—Ludwig r 34 N Wash
—Margt Ann pkr K Pk r 59 Electric av
—Marjorie R Mrs clk Met Life Ins Co r 244 Harding road
—Mary C tailoress r 192 Cady
—Philip K (Ruth) admn asst Genl Hosp r 232 Tremont
—Robt F slsmn Case-Hoyt Corp h 271 Alpine dr Ptsfd
Schumacker Chas S (Naomi A) frame mn RT Corp h 26 Village way
—Naomi lunch rm Sch 39 r 26 Village way
Schumaker Ella box mkr Roch Folding Box Co r 19 Lapham
—Geo H (Lena) contr h 327 Webster av
—Louis H (Mildred) asmblr Wilmot Castle Co h Macedon
—Peter W (Gwendolyn) clk Earl C Rathke r 212 Fulton av

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PATTERSON
—Ralph F (Clara S) firefighter Hose Co No 22 h 34 Magnolia
—Rebecca wid Alex r 18 Sycamore
—Robt ptrn mkr h 31 Campbell pk
—Robt jr (Alice) emp K Pk r 31 Campbell pk
—Robt B (Lois J) adj Royal Indemnity Co h 41 Trafalgar
—Robt R r 262 Hazelwood ter
—Robt R (Annie R) phys 55 Webster av h do
—Roger W eng Camera Works h 21 Illillsboro rd Br
—Russell J (Ida M) EK Co h 18 Henion
—Stuart W milling opr Todd's r 298 Meadow dr Br
—Walter J (Alice M) card writer 177 Bartlett h do
—Walter R (May L) correspondence sch h 209 Elmdorf av
—Warren D h 688 East av
—Warren L r 441 Ruby av
—Wm h 165½ Troup
—Wm dept mgr Boiler-Clark Inc h 41 Colonial Village rd Br
—Wm McK (Helen) pres The Hayden Co h 435 Ambassador dr Br
Patti Andrew (Concetta) trucking h 62 Southview ter
—Angelina Mrs mach opr H-F Co r 83 Klein
—Anthony (Antoinette) carp 83 Klein h do
—Cath M r 83 Klein
—Cologero (Anna) lab h 120 Orange
—Frank A (Florence M) electn h 731 Bay
—Geo r 132 Central pk
—Jos h 410 State
—Jos (Nancy) lab h 247 Willmont
—Leonard lab r 4619 Lake av
—Leonard A jwlr Bastian Bros Co h 91 Sparling dr Gr
—Saml (Dorothy) mech h 344 Durnan
—Saml J (Jane A) stm ftr h 38 Brooklyn
—Santo L tchr West High sch r 1060 Winton rd N, Irond
—Sarah wid Jos h 132 Central pk
Patti's Dance Studio (Patricia A Panzica) 508 Scio
Pattie Geo (Grace) Took-Dye mkr 92 Bartlett
Pattison Cora wid Roscoe r 22 Marlborough rd
—Earl C (Katherine) dist mgr NYS Insurance Fund r Lake rd Clarkson
—Earl H h 115 Hobart
—Geo T (Lillian) truck driver Gleason's r 794 Exchange
—Grace C nurse Roch Community Home for Girls Inc r 296 Campbell
—Helen M, K Pk h 2053 Lake av
—John (Grace C) fcty wkr K Pk h 296 Campbell
—Priscilla F Mrs fcty wkr Beech Nut Packing r 794 Exchange
—Tyena C sorter K Pk r 2053 Lake av
Pattist John (Johanna) r 37 Kansas
Patton Blanche typ Wilson, Shults & Co r 326 Alexander
—Carl truck driver Independent Gasoline & Oil Co of Roch Inc r 1175 Vroom rd S'port
—D Stewart (Esther C) K Pk h 162 Langford rd
—David (Stella) DPW r 141 Atkinson
—David E (Carolyn A) carp h 321 University av
—Dorothy bldg clo RT Corp r 261 Reynolds
—Dorothy mgr Madison Cleaners r 218 Bronson av
—Frances clk h 236 Saratoga av
—Harry W (Betty J) tool designer Gleason's h 517 Apple Orchard la Web
—Jas (Dorothy C) slsmn h 88 Fairview av
—John W (Dorothy) died March 26, 1954
—Lizzie M Mrs janitress Strong MH r 28 Hanover
—Marion ofc wkr r 236 Saratoga av
—Maude E Mrs nurse Roch Genl Hosp h 325 Alex
—Phyllis clk Singer Sewing Mach Co r 433 Meigs
—Raymond R (Eliz N) formn Wilmot Castle Co h Ontario
—Rolla W D (Eleanor G) spcl agt Aetna Life Ins Co h 108 Willowbend rd Br
—Rolla W D jr, spcl agt Aetna Life Ins Co h 251 Kimbark rd Br
—Thos D h 151 Linden
—Willie (Lizza Mae) lab h 28 Hanover
Pattridge Burton h 14 Bobrich dr
—R Burton (Delsie S) mach Gleason's h 115 Manor pkwy
Patty Jane Nursing Home (Mrs Frances Hamilton) 25 Birch cres
Patty's Market (Alphonse and Jerry Inclema) meats 185 Jay
Patuel Ramon (Frances L) export sls analyst Ritter Co h 194 River Meadow dr Hnrta
Patulski Jos S tool crib mn r 378 Weaver
Patz Emmi r 8 Delray rd
—Gertrude I sten MacFarlane, Harris, Dankoff & Martin r 816 Grand av
—Wm H h 44C Brighton
—Wm R (Franziska E) baker h 816 Grand av
Patzer Chas J (Mabel) gro r 282 Wilkins
—Edw (Naomi R) EK Co h 459 Beach av
Patzwald Aug (Delia M) mach NYC h 1505 N Goodman
—August jr, still opr Distillation Products r 1505 N Goodman
—Carl F jr (June C) firefighter Truck No 5 RFD h 244 Post av
—Caroline clk E W Edwards r 230 Mohawk
—Fredk C (Ruth E) stock clk Photostat Corp h 123 Buckman rd Gr
—Fredk W (Frieda E) h 551 Flint
—Wm J (Marie A) mtce Roch Sch for Deaf h 230 Mohawk
Paufler Julius C (Ethel B) photo engr EK Co h 46 Seneca Web
Paul Albert A (Alma E) chauf r 59 Roycroft dr
—Alice G died Sept 22, 1953
—Benj J (Margt E) lab h 167 Troup
—Bertha M (Mrs Jay G) died March 3, 1954
—Bess h 62 Chestnut
—Beverly J typ Monroe Abstract & Title Corp r 186 Henrietta
—-Burke Realty Co Inc, Sol Bachler pres 5 StPaul rm 430
—Byron E h 1100 South av
—Cath fcty wkr h 509 Joseph av
—Chas C (Amelia W) meat ctr h 1081 North
—Chas L jr (Bernadine M) chauf h 209 Delamaine dr
—Chas W (Margt) tailor r 176 Oneida
—Chester (Viola) K Pk h 1216 StPaul
—Chester J (Sylvia D) clo wkr h 13 Diem
—Chester T (Louise) ship clk TI Co's h 681 Post av
—Clarence R (Marian) truck driver John J Soble Lumber Co Inc h 337 Murray
—Clarence W (Margt E) screw mach opr Davenport Machine Tool Co Inc
—Conrad (Rose) emp EK Co r 74 Texas
—Earl (Ethel) insp r 34 Ross
—Eliz wid John h 73 Longview ter
—Elmer C (Helen) wldr Y&E Mfg Co h 41 Lozier
—Ernest G (Dorothy) eng SC Co h 432 Browncroft blvd Br
—Florence A camera wkr r 287 Avenue C
—Frank W (Nellie T) slsmn Melen Glass Works h 324 Marlborough rd
—Frank W jr, mech eng Mixing Equip Co Inc r 58 Margaret
—Fred (Clara H) fcty wkr h 274 Wellington
—Fred E punch press opr r 27 Rodenbeck pl
—Geo r Richford Hotel
—Geo (Leah) clothing ctr h 287 Avenue C
—Geo C (Audrey) supvr Roch Transit Corp h 74 Texas
—Geo D (Ruth D) eng h 391 Garson av
—Geo J (Florence K) millwright hlpr h 82 Hampden rd
—Geo M (Mary E) drop forger h 129 Rockview ter
—Geo W (Ruth M) mach opr h 44 Joseph pl
—Gerald R (Patricia) elec eng h 42 Bobrich dr
—Harold bartndr Chas W Weiker r 32 Cedar rd Gr
—Harry (Alice) auto seat cover mfr h 98 Argyle
—Helen Mrs pkr Dennis Candy Fcty Inc r 52 Barnum
—Howard J (Alma C) h 575 Lake av
—Howard W slsmn 476 Ridge rd h 77 Mosely rd Gr
—Irving C slsmn Henry Lester Hardware & Carpet Co h 268 Hinchey rd Ga
—Jas R (Irene P) emp K Pk h 1200 Lake av
—Jas W (Mary E) lab h Manover Houses Bldg 6
—Jane E tchr School 40 r 15 Lake View pk
—Janet clk Neisner Bros r 324 Marlborough rd
—Jay G h 21 Lenox
—Jennie wid Morris h 30 Avenue A
—Jessie fcty wkr r 509 Joseph av
—Jewelers (Paul Kaplan) 374½ Ridge rd
—John (Irene) film wkr h 78 Fulton av
—John G (Janet) (Whelpley & Paul) h 208 Trafalgar
—John H plater r 27 Rodenbeck pl
—John W atndt Strong MH r 26 Joslyn pl
—Karl (Ellen) meat ctr r 1081 North
—Laura r 779 Jay
—Laura E bkpr Bert L Paulus h 459 Lyell av
—Leo (Bernice) h 29 Adams
—Lucius H (Laura N) EK Co h 107 Asbury
—Lucius H (Ethel W) wood wkr Wood Specialties Inc h 51 Riverview pl
—Margt F r 148 Goodwill
—Margt H Mrs clk EK Co r 50 Spencerport rd
—Marion wid John R h 42 Charlotte
—Marquis H (Jennie L) (Paul's Repair Shop) h 257 Cottage
—Marquis H jr, press feeder Case-Hoyt Corp r 147 Frontenac Hts Irond
—Mary Ann clk LRT Co r 219 Navarre rd
—Mary L (Mrs Byron E) died April 3, 1954
—Michl A (Bernice) chef h 55 Bartlett
—Minnie D wid Fredk h 27 Rodenbeck pl
—Morris D jr, prntr r 244 Mohawk
—Peter G (Anna E) pntr Strong MH h 186 Henrietta
—Raymond G dispr duPont r 176 Steko av
—Raymond O (Edna A) stock and order clk duPont h 176 Steko av

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—Ruth M h 400 Troup
—Ruth M clk W H E E r 83 Monterey pkwy Br
—Ruth M sec Dr Jacob D Goldstein r 83 Northumberland Br
—Ruth V ofc sec Slade & Suter Co Inc h 14 Portsmouth ter
—Violet table wkr Flower City Specialty Co r 1216 StPaul

PAUL
—Wm r 74 Texas
—Wm G h 101 Manor pkwy
—Wm L r 363 Court
Paul's Doughnut Shop (Paul Jubinski) 188 Genesee
—Grocery (Mrs Bessie and Jos Vinik) 644 Monroe av
—Repair Shop (Marquis H Paul) furn repr 257 Cottage
—Sweet Shoppe (Geo P and Paul P Katsampes) confr 350 Thurston rd
Paula's Knick Knacks & Notions (Donald Winnie) variety store 158 Lyell av
Paulas Herbert r 18 George
Paulene Studio The (Paula Wassing) dress mkr 104 East av rm 103
Paulet Fanny Mrs r 1003 Winton rd N
Paulin Sami (Evelyn) hdw 337 Joseh av h do
Pauline J Robt (Margt E) v-pres Kellogg Div American Brake Shoe Co h West Bush
Pauline's Beauty Salon (Mrs Pauline J Torti) 672 Jay
Paulino Anna r 194 Lyndhurst
—Antoinette Mrs h 194 Lyndhurst
—Dani J (Clara) iron wkr h 1440 Clifford av
—Domenic bartndr Buddy's Casino r 194 Lyndhurst
—Jas lab r 194 Lyndhurst
Paulis Peter J (Hanna A) prsr H-F Co h 63 Manchester
Paulitano Anthony (Lucy) lab h 64 Ontario
—Carolyn prsr r 64 Ontario
—Lawrence cigars 487 Main E r 64 Ontario
Pauli Alexander (Anna K) (Pauli Clothes Shop) h 166 Warrington rd Br
—Anthony P (Frances) clk PO r 708 Laurelton rd
—Clothes Shop (Alexander Pauli) men's clothing 42 Clinton av N
—David (Jocelyn) production Leo Hart Co h 165 Wimbleton rd Irond
—Esther wid Henry h 62 Werner pk
—Hortense Mrs h 42½ Rauber
—Milton slsmn Chapin-Owen Co r 40 Rauber
—Morris investigator for ind relations NYS Dept of Labor r 62 Werner pk
Pauls Frank r 109 George
Paulson Apartments 600 Lake av
—Gordon E signs 1432 Clinton av N h do
—John studt r 82 May
—John G (Gladys) mech eng TI Co's h 88 Fairfax rd
—Jos S dentist r 27 Hancock
—Paul S (Ruby B) (The Union Tool Co) h 325 Yarmouth rd
—Ray purch agt Gerber's Baby Foods h 98 Belcoda dr Irond
Paulton Harold poultry wkr Elmer Fox Poultry Co r 83 Ambrose
Paulukonis Anna insp SC Co r 40 Balsam
Paulus Barbara E h 282 Andrews
—Bert L (Rena G) plmb 459 Lyell av h 461 do
—Jos A (Ella B) plmb 51 Highland av h do
—Laura E bkpr h 459 Lyell av
—Paul (Jacqueline) emp EK Co h 9 Athens
—Wm J jr (Maxine) K Pk h 66 Oakman
Paulyniw Pearl B wid Paul button hole mkr h 121 Dorbeth rd
Paura Gladys fcty wkr r 913 North
—Pasquale (Helen) carp h 913 North
—Pauline optcial wkr r 913 North
Pauth Frank A (Ruth R) prntr Roch Times-Union h 121 Manor pkwy
—Patricia R tel opr RT Corp r 121 Manor pkwy
—Ruth R Mrs tel opr RT Cor r 121 Manor pkwy
Pauza Jos Richd grou leader r 1120 North
—Margt wid Chas h 1120 North
—Virginia J priv sec r 1120 North
Pauzas Anthony tailor 480 Hudson av h do
Pavano Jos (Nancy) optical wkr h 492 Parsells av
—Nancy Mrs clo wkr H-F Co r 492 Parsells av
Pavao Jos S (Iola) guard TP Co Inc r 683 Lexington
Pavasars Maria sewing mach opr Kee-Lox Mfg Co Inc r 473 Plymouth av S
—Rudolph (Maria) constr wkr h 124 Gregory
Pavelsky Eliz women's safety patrol RPD r 22 Midvale ter
—Jos A h 28 Syke
—Raymond J (Kathryn E) stock E W Edwards h 468 Webster av
—Thos R (Eliz H) firefighter h 22 Midvale ter
Paventa Jos mach opr American Brake Shoe r 811 Crossfield dr
Pavia Alma underwriter Thos F Street & Sons r 153 Myrtle
—Benj J (Hilda) mail hndlr PO h 94½ Ambrose
—Constance L Mrs bkpr Genesee Valley Union Trust Co h 869 Whitlock rd Irond
—Ernest R (Fay) asphalt drives 215 Sanford h do
—Frank clk r 81 Yates
—Jas R (Helen) slsmn h 299 Marne
—Jerome P (Phylliss) slsmn Cool Chevrolet Corp h rear 2294 Culver rd
—Mary J aide Cerebral Palsy Assn r 81 Yates
—Michl (Martha) prsr h 153 Myrtle
—Peter J (Vivian) pkr h 7 Ritz
—Teresa Mrs h 81 Yates
—Viola B case wkr Monroe County Dept Social Welfare r 153 Myrtle
Pavilion Creamery Co The, Bertram Wilkinson pres-treas Bertram Wilkinson jr, v-pres Henry Langlois sec 960 Maple
Pavio Alf A emp Otto Bernz Co Inc r 581 Dewey av
Paviour Ernest A (Luciel K) pres R S Paviour & Son Inc h 148 Babcock dr Br

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Falasca Mary Mrs r 1971 Lake av
Falat Theador (Mary) mtce TI Co's h 72 Woodbury
Falb Elmore E designer Coml Controls Corp r 15 Newcastle rd
Falbo Kenneth J (Geraldine M) carrier PO 216 Cumberland h 52 Elba
—Philip A (Anna J) h 52 Elba
—Thos S (Cath) glass wkr a RG Co Inc h 137 Orange
Falcetti Jas died Feb 23, 1954
—Julia M Mrs clk F W Woolworth r 89 Catherine
Falcipieri Albert M (Yesmin) mach A G Kaddis Screw Products Co Inc r 16 Catherine
—John J (Josephine A) sprayer Germanow-Simon h 52 Costar
—Theresa wid Augustine died Sept 18, 1953
Falco Carl (Nicoletta) carp h 1785 Lyell av
—Edmund (Christine) (Rochester Carburetor & Ignition Service) h 1662 Lyell av
—& Vershay Filling Station (Vincenzo J Falco and Daniel Vershay) 366 Winton rd N
—Victor A (Jennie) (Rochester Carburetor & Ignition Service) h 1672 Lyell av
—Vincenzo J (Antoinette) (Falco & Vershay Filling Station) h 1749 Lyell av
Falcon Auto Service (Elmo E Martell) auto repairing 995 Hudson av
Falcone Agostino (Rose) EK Co h 8 Fulton av
—Augustus mech eng r 26 Backus
—Cesare (Madeline) service mn h 26 Backus
—Clara J tel opr NY Tel Co r 29 Lorenzo
—Emma Mrs ofc sec Neisner Bros h 16 Mapledale
—Fence & Hardware Co (Lewis R Falcone) hdw 42 Lowell
—Giuseppe (Josephine) hsemn Powers Hotel h 29 Lorenzo
—Lewis R (Alice) (Falcone Fence & Hardware Co) h 5 Galusha
—Marguerite R studt r 26 Backus
—Matilda Mrs r 16 Mapledale
Falconer Jas (Marion) K Pk h 572 Lake av
—Nona wid John r 152 Avenue E
Falconi Jos (Lucy N) liquors retail 165 State h 25 Rochelle
—Lucy N Mrs sorter Roch Button r 25 Rochelle av
Falconio Donald studt r 117 Cady
—Edw V (Angeline M) gro 463 Jefferson av h 124 Frost
—Edw V jr, butcher Edw V Falconio r 124 Frost av
—Mary Ann ofc sec Neisner Bros r 124 Frost av
—Pasquale (Evelyn) clk Edw V Falconio h 117 Cady
—Yalanda studt nurse StMary's Hosp h 89 Genesee
Fales Fredk J (Jane) adv h 253 Alexander
—Helen F wid Edw h 658 Chili av
Falk A L Co (Arthur L Falk) hdw 1290 StPaul
—A M Co (David Falk) scrap iron and mtl 275 Wetmore pk
—Albert J (Margt A) emp NYC h 117 Laurelton road
—Anna wid Chas h 1085 StPaul
—Arth L (Belle) (A L Falk Co) h 166 Antlers dr Br
—Aug R (Elsie) cabt mkr Hopeman Lbr & Mfg Co Inc h 87 Malling dr
—Chester F (Mildred M) hlpr Monroe County Infirmary h 32 Griffith
—Corp, Robt G Burns dist mgr mfrs gears and couplings 241 East av
—David pres-treas Falk Mill Supply Co Inc and (A M Falk Co) h 1515 Monroe av Br
—David A (June) lwyr 6 State rm 300 h 77 Woodland rd
—David M sec h 299 Martin
—Geo E camera wkr r 62 Cleveland
—Girlie H r 62 Cleveland
—Harriet h 596 Monroe av
—Hattie r 954 Monroe av
—Hiram (Eleanor) mech tools h 8 Avenue A West
—Jack A (Joyce) asst mgr Personal Finance Co h 87 Malling dr
—Machinery Co (Falk Mill Supply Co Inc) 18 Ward
—Marvin L (Edith) (Falk & Schoenwald) and lwyr 6 State rm 300 h 30 Southern pkwy Br
—Mill Supply Co Inc, David Falk pres-treas Chas A Ross sec-mgr 18 Ward
—Minnie A h 86 Winterroth
—Mollie H wid Bertram h 240 S Goodman
—Oscar E mach opr r 86 Winterroth
—Paul M (Ethel) artist Regent Specialties Inc h 49B Manor pkwy
—Peggy A studt r 117 Laurelton rd
—& Schoenwald (Marvin L Falk and Sidney K Schoenwald) lwyrs 6 State rm 300
—Thos C studt r 117 Laurelton rd
Falkenberg Carl F (Mary E) slsmn h 59C Manor pkwy
—Carl F jr (Marion) slsmn h 313 Cottage
—Fredk h 175 Pearl
Falkenheim Ella wid Curt H ofc sec Health Assn of Roch & Monroe County Inc h 205 Culver rd

FALKENHEIM
—Margt Mrs r 9 Buckingham
—Maria P masseuse Dr Henry B Crawford h 165 Park av
—Renate M tech U of R r 205 Culver rd
Falkenstein Albert W (Helen A) EK Co h 192 Benton
—Albert W jr, USA r 192 Benton
—Richd J, USA r 192 Benton
Falkey Marion D Mrs stitcher Ft Wayne C P Co
Falkie Minnie Mrs fcty wkr r 26 Sumner pk
Falkner Ida Mrs h 1650 East av
—John (Barbara) emp Dollinger Corp h 269 Smith
—John J (Kathleen M) sht mtl wkr Dollinger Corp h 269 Smith
—Kath D r 424 River Hts
—Wm H (Elaine) electn EK Co h 223 Cherry rd
Falkoff Benj (Sarah) mus tchr h 84 Franklin sq
—Benj S (Evelyn D) (Nathan's Wearing Apparel) h 59 Rawlinson rd Irond
—Jacob (Ann) tailor h 68 Vassar
—Leon A (Berma S) (Nathan's Wearing Apparel) h 97 Tarrytown rd Br
—Nathan (Nathan's Wearing Apparel) h 36 Hollywood av Br
Falkovitz Eliz wid Geo h 84½ Wilkins
—Milton J stat r 84½ Wilkins
Falkowitz Irving (Eleanor) v-pres-sec Flower City Appliances Inc h 18 Grant
Faller Geo E slsmn h 275 Clinton av S
Fallesen Anna wid Peter h 84 Inglewood dr
—Geo E chem EK Co r 60A Manor pkwy
Falleson Fredk A (Yvette M) formn Roch Products Div GM h 73 Kingsley rd
—John A (Hattie L) (The Union Tool Co) h 22 Beaufort
—John A jr (Edith) asst eng RT Corp h 288 Walxford rd Irond
Falletta Carl emp Chapin-Owen Co r Elmira
—Chas (Stella) ofc wkr h 157 Morton
—Chas E (Jane M) ins agt h 170 Dalkeith rd
—Chas F (Stella) jr civ eng Barge Canal Terminal h 157 Morton
—Marie clk-typ Hatch Hill Inc r 157 Morton
Fallis Emily h 345 Jay
—Geo D (Jennie C) bkbndr h 268 Columbia av
—Jean Mrs r 307 Ravine av
—Patricia W ofc sec EK Co r 119 Bedford
—Russell M (Helen Z) tech Rectigraph Co h 168 Carter
Fallocco Angeline M tel opr r 81 Meech pk
—Pasquale (Lucy M) lab h 81 Beech pk
—Teresa M clk RT Corp r 81 Meech pk
Fallon Bernard E (Marion) died Jan 22, 1954
—Carl (Mary) tailor h 7 Niagara
—Carolyn ofc wkr r 1625 East av
—Frank F mach r 492 Jay
—Gerard trainee DPW Bureau of Water r 92 Willite dr
—Grace L Mrs h 1625 East av
—Helen M wid Robt h 564 Linden
—Jack (Beverly) firefighter RFD h 45 Stunz
—Jas E emp NYC r 118 North
—Jos firefighter Truck 2 RFD r 45 Stunz
—Jos E (Rose A) mach h 115 Midvale ter
—Jos F (Josephine) tailor h 321 Garson av
—Jos R (Virginia T) clk PO
—Josephine Mrs h 492 Jay
—Leo (Rose M) guard Monroe County Penitentiary h 1795 South av
—Marion B Mrs credit mgr Haloid Co h 60 Thurston rd
—Martha L wid John J h 300 Clay av
—Michl L (Winifred M) gear eng Gleason's h 55 Lettington av Ga
—N Donald (Leitha M) film insp r 86 Pullman
—Patricia reporter D&C r 1625 East av
—Patk died Feb 13, 1954
—Rosa M Mrs pharm aide Roch State Hosp r 1795 South av
—Wm A r 492 Jay
—Wm F eln Reliable Furn Co r 876 Whitlock rd Irond
Fallone Mario mason r 587 Dewey av
—Onorado (Bernice) mason h 587 Dewey av
Falls Ann A h 36 Vick Park A
—Bernard J (Eliz) h 445 S Goodman
—Clarence driver Brighton Place Dairy r 67 Coleman av S'port
—Frank H died Feb 12, 1954
—Ila nurse Park Av Hosp r Spencerport
—Marie clk clk SL&C Co h 445 S Goodman
—Robt (Joan) truck driver Hall Bros r 1002 Dewey av
—Robt M slsmn John T Nothnagle Inc h 506 Hickory E Roch
—Rose Mrs r 248 Alexander
—Wm F (Joanne) asst formn French's h 51 Rowley
Falone Albert J (Mary C) truck driver h 90 King
—Vincenzo (Thomasine) lab h 85 Denise rd
Fals Donald H eng r 381 Glenwood av
—Robt F (Joan H) chauf h 2005 Dewey av

Rexall CRAMER DRUGS

Falsetti Grace M Mrs fcty wkr J Hungerford Smith Co r 10 Diamond pl
—Jack J (Grace M) h 10 Diamond pl
—Julia Mrs r 89 Catharine
—Lawrence J (Nina) wldr Pfaudler Co h 95 Edgeland
Falsone Marco (Elvina A) stock kpr H P Lenhard & Sons Inc r 4043 MtRead blvd Gr
Falsonia Ann ofc wkr r 533 University av
Falss Wm dish washer Pillars Rest Home r 17 Sibley pl
Falton Helen Mrs writer Roch German Pub Co r 8 Regent
—Otto (Helen) cash Sergeant Motor Corp h 8 Regent
Faltus Lawrence F jr, formn Eastman Kodak Co, Navy Div r 2828 English rd Gr
Faltz Wm G (Irene) elec motor repairing 382 Clinton av N h 301 Elm
Falvo Anthony M (Carmela) tailor H-F Co h 121 Saratoga av
—Frances L clk-typist John P Smith Co Inc r 394 1st
—Funeral Home (Joseph Falvo) 58 Woodward and 333 Lake av
—Gabriel F shoe wkr r 394 1st
—Jas (Josephine) tailor H-F Co h 261 Rogers pkwy Irond
—Jas P (Antoinette) hndlr h 89 Grape
—John P (Grace S) dentist h 294 Carling rd
—Jos (Amalia) (Falvo Funeral Home) h 58 Woodward
—Jos jr r 58 Woodward
—Jos M tailor r 121 Saratoga av
—Josephine Mrs baster H-F Co r 261 Rogers pkwy Irond
—Louise wid Frank h 394 1st
—Mary wid Ralph r 109 Barberry ter
—Paul P (Mae F) barber Neff D Moore r 173 Cumberland
—Richd appr funeral dir r 58 Woodward
—Robt studt r 58 Woodward
Falzalan Saml (Sue) (Erserm Television Service) h 139 Kenwood av
Falzalore Frank (Mary) (Elec-So Radio Service) h 28 Bay
Falzolare Nicholas A (Evelyn) flagman h 234 Smith
Falzone Angelina L camera wks r 183 1st
—Angelina T clk Genesee Valley Union Trust Co r 823 N Goodman
—Angeline bkpr Genesee Valley Union Trust Co r 823 N Goodman
—Angelo (Margt) h 672 Culver rd
—Anthony (Jennie) cigars 628 Clinton av N h 121 Hand
—Anthony (Santa) fcty wkr h 670 Culver rd
—Artillio (Josephine) chauf h 23 Ontario
—Cataldo r 27 Forester
—Chas emp Arpeako r 167½ Bartlett
—Chas F (Anne N) timekpr John B Pike & Son Inc h 183 Parkview ter Irond
—Frances fcty wkr Max Lowenthal & Sons r 130 Seminole way Br
—Frank (Anna) chauf h 58 Lincoln
—Ida M, EK Co r 183 1st
—Jas (Fannie) barber 27 Hyde pk h 130 Seminole way Br
—Jas J (Florence) chauf h 153 Davis
—Jas J stock pkr Roch Mfg Co r 670 Culver rd
—Jennie, EK Co r 183 1st
—Jos (Josephine) gro 116 Mohawk h 336 Crossfield rd
—Jos F (Eva) plier and checker French's h 53 Aurora
—Jos J (Josephine B) weaver Schlegel Mfg Co h 167½ Bartlett
—Josephine wid Chas h 7 Messina
—Leonard A (Genevieve) chauf Roch DPW Garage h 183 1st
—Louis (Louise) slsmn h 532 Glide
—Mary wid Salvatore h 183 1st
—Michl baker r 95 Aurora
—Michl baker Harvey M Johnson r 823 N Goodman
—Michl (Kath) jan h 8 Wangman

25 MAIN ST. E. ROCHESTER 14, N. Y. MEMBER FEDERAL DEPOSIT INSURANCE CORP. MEMBER FEDERAL RESERVE SYSTEM
COMPLETE BANKING SERVICE
Brighton Office, 1806 EAST AVE., 10 Williamson Office, WILLIAMSON, N. Y. Lyell - Mt. Read Office, 1370 LYELL AVE., 6
17 CLINTON AVE. S. ROCHESTER 4, N. Y.

FINCHER MOTORS, INC.
Sales - Oldsmobile - Service
NEW CARS - 18 So. Union St. - Tel. HAmilton 8440 - USED CARS - 37 So. Union St.

WHITLOCK ST 1955

ROCHESTER BOX & LUMBER CO., Inc.
•
Manufacturers
BOXES and SHOOKS
Wood and Fiber
•
1223 LINCOLN-ALLIANCE BANK BLDG.
—
Phone HA milton 0780

Where To Buy?
Consult the Classified Business Lists in This Directory

McCURDY'S
TWO STORES FOR YOUR CONVENIENCE
MAIN STREET at ELM: six floors of fashions, home furnishings, men's and children's apparel. To order merchandise, phone LO cust 6290. For all other purposes, call BA ker 3000.
NORTHGATE in the Town of Greece: complete selections for casual, close-to-home shopping in the northwest area. Phone CH arlotte 4650.

Brady see Brede
—Ann r Powers Hotel
—Ann E nurse Genesee Convalescent Home r Higby rd Utica
—Anna wid John B r 1214 Plymouth av S
—Anna D wid Geo E h 53 Cook
—Anna M ofc sec Church of the Immaculate Conception h 71 Glasgow
—Betty tel opr h 80 Plymouth av S
—Betty L bmo Neisner Bros r 24 Scio
—Cath L sten Gleason's r 2342 Clifford av
—Chas h 220 Plymouth av S
—Chas W (Rose M) dispr h 86 Myrtle
—Clara F Mrs home economist Hanss Electric Co r 9 Hudson av
—Clark F tax acct Kee Lox Mfg Co Inc h 74 Lilac dr Br
—David B (Harriet C) real est 780 Genesee Park blvd h do
—Edw K (Julianna) USA r 204 Wetmore pk
—Edw L (Mary V) (Mary's Delicatessen) h 440 Augustine
—Emma F wid Chas A h 20 Vick pk B
—Francis (Christine H) designer HM Co Inc r Canandaigua
—Franklin T (Clara E) plant mn Esso Standard Oil Co h 46 Potomac
—Geo H (Lorna B) K Pk h 43 Grand av
—Gerald R msngr RT Corp r 48 Merwin av
—Gerard slsmn r 204 Wetmore pk
—Godfrey J slsmn Hubbs & Howe Co h 19 Lochnavar pkwy Ptsfd
—Harold genl formn EK Co, Navy Div h 75 Briarcliff rd Gr
—Hazel Mrs information clk Roch Board of Education r 102 Spruce av
—Hugh F (Anna W) ins agt Phoenix Mutual Life Ins Co of Hartford Conn h 2342 Clifford av
—Jas B clk r 2342 Clifford av
—Jas E (Clara F) gdnr h 9 Hudson av
—Jas H (Alice) slsmn h 253 Alexander
—Jas J (Mary M) adv mgr RG&E Corp h 16 Baycrest dr Irond
—Jas L sec and genl mgr DeBree Motors Inc r 171 Highland pkwy
—Jas T (Sadie) K Pk h 1100 Ridge rd
—Jas W (Ethel M) h 33 Centennial
—Jas W (Nellie) h 336 Murray
—Jane M bmo EK Co r 175 Clinton av N
—John J (Julia K) sls mgr J Hungerford Smith Co r 200 Rhinecliff dr
—John W (Hazel H) pntr Bradley A Cook & Son h 102 Spruce av
—Juanita O sten Security Trust Co h 899 Culver rd
—Julia r 56 S Wash
—Kathleen fcty wkr r 432 Selye ter
—Kathryn Mrs nurse Strong MH r LeRoy
—Kathryn L clk SL&C Co r 253 Alexander
—Leo V (Mae) asst tech Commercial Controls Corp h Sodus
—M Jos (Hilda J) h 40 Rutledge dr
—Marcia J tel opr NY Tel Co r 48 Merwin av
—Margt ofc sec Elks Club r 19 Lochnavar parkway Ptsfd
—Margt A ofc sec Ritter Co r Churchville
—Margt M nurse StMary's Hosp r 53 Cook
—Margt M typ Barge Canal Terminal
—Mary r 505 University av
—Mary J exec sec to treas Commercial Controls Corp r 220 E Commercial, E Roch
—Mary V Mrs (Mary's Delicatessen) r 440 Augustine
—Mildred L ofc mgr Graflex Inc r 45 Delta terrace Irond
—Nettie wid Jos T h 30 Wolff
—Olive B Mrs insp h 616 Magee av
—Paul E (Marie) h 353 Grand av
—Richd J, K Pk h 194 Merrill
—Rita ofc wkr r 149 Rugby av
—Robt J expediter Otto Bernz Co r 109 Paige
—Spencer H (Mary E) suprr clk RT Corp h 48 Merwin av
—Stanley A (Janet G) sls dept EK Co h 75 Comith rd Br
—Viola E smstrs r 45 West av
—Wm (Beverly) EK Co h 451 Chili
—Wm P (Doris L) estimator Roch Folding Box Co h 118 Harding rd
—Wm R r 45 West av
Bradybaugh Howard (Shirley) gas sta h 7 Paul pl
Braes Clifford (Ernestine) h 118 Breck
Bragalone Jos (Josephine) mach opr h 500 Driving Park av
Bragdon House, U of R Dormitory h 35 Strathallan pk
Bragenheim Gerhard (Hilde) clo rep h 34 Crest
—Hilda Mrs clk F W Woolworth r 34 Crest Br
Bragg Bruce, USA r 394 Rosewood ter
—Chas A (Rosemary B) v-pres Keystone Builders Supply Co Inc h 58 Albemarle
—Clarence E (Lillian S) forman Keystone Builders Supply Co Inc h 1126 Dewey av
—Donald J (Eliz) sec Keystone Builders Supply Co Inc h 67 Clay av
—Marjorie Mrs sec h 394 Rosewood ter
—Mary M wid Orville r 90 S Union
—Verda Mrs ironer Beck Cleaners & Dyers h 41 Grand av
—Wm E (Ethel M) treas Keystone Builders Supply Co Inc h 34 Edgewater la Irond
—Wm H pres Keystone Builders Supply Co Inc h 536 Seneca pkwy

Braggios Charlotte M dental hygiene tchr Monroe County Dist Supt of Schools r 220 Longmeadow circle Ptsfd
—Florence M Mrs mach opr HM Co Inc r Sodus
—Geo F (Cora M) real est slsmn h 14 Leander rd
—Lois R Mrs tchr Sch 16 r 111 Southern pkwy Br
—Vaughn (Hilda) formn TI Co's h 93 Brookdale av
—Walter H (Lois B) fcty payroll manager TI Co's h 111 Southern pkwy Br
Braham Dorothy L Mrs fcty wkr h 1630 Main E
Brahl Betty I (Mrs John C) died Sept 28, 1953
—Harold H emp Camera Works r 35 Durnan
—John C, K Pk h 35 Durnan
Brahler Marie S wid Louis A h 101 Westminster rd
—Nancy studt nurse r 224 Alexander
—Vernal K clk US Veterans Administration r 1040 Penfield rd Pnfld
Brahm Beryl A ofc wkr r 269 Albemarle
—Beryl A Mrs died Oct 14, 1953
—Dorothy L Mrs pkr Rochester Germicide Co h 1630 Main E
—Jack C (Verna J) K Pk h 269 Albemarle
Brahse Lena wid Chas r 106 Tyler
Bralley Gregg fcty wkr r 45 Vick Pk A
—Wesley fcty wkr r 45 Vick Pk A
Braiman Alex med dept U of R r 260 Crittenden rd Br
—Gerald M (Shirley) slsmn h 140 Laburnum crescent
—Harry (Dora) h 94 Sellinger
—Isadore (Bessie) (Braiman's Men's Wear) r 1 Strathmore circle
—Jerry (Shirley) genl mgr Braiman Uniform Co Inc h 140 Laburnum crescent
—Julian (Annette) (Braiman's Men's Wear) r 15 Evergreen
—Myer (Marjorie) lwyr 45 Exchange rm 933 h 481 Hillside av
—Robt I (Pearl) pres Braiman Uniform Co Inc h 42 Burwell rd Irond
—Rudolph (Lena) (Jay Street Liquor Store) h Victor
—Uniform Co Inc, Robt I Braiman pres 42 North
Braiman's Men's Wear (Isadore and Julian Braiman) 1113 Culver rd
Brain Clara E r 105 Custer
Brainard Harry M sr, nite wtchmn r 18 Kondolf
—Harry M jr (Joyce S) truck formn r 18 Kondolf
—Joan M studt nurse Strong MH r Helen Wood Hall
—Steel Co, Richd C Grant dist mgr 45 Exchange rm 503
—Wesley R (Alice) formn h 506 Meigs
Brainerd Kenneth (Izella E) drftsmn Hall-Welter Co Inc r 107 E Hickory, E Roch
—May clk NYS Workmen's Compensation Board r 902 Main, E Roch
—Wm F dept mgr Roch Mfg Co h 1758 Penfield rd Pnfld
Brairton Jas M (Arax) (Alexander Delicatessen) h 291 Alexander
—Margt admission clk StMary's Hosp r 64 Overbrook rd Ga
—Richd T (Margt) asst sec Monroe County Savings Bank h 64 Overbrook rd Ga
Braisington John W atndt Roch State Hosp r 1600 South av
Braize Wm constn wkr h 60 Baden
Brake Ohley W clk NYC h Victor
—Richd N (Marion) mach Gleason's h 419 W Elm, E Roch
Brakman Abr L (Ann W) h 39 Queens
—Peter (Marie) carp h 485 Garson av
Brakne Tessie wid Ignacius r 708 Plymouth av N
Braknis Jos J photog 577 Hudson av h do
Bral Clifford frshr Roch Can Co r 118 Breck
Braley Franklin J (Jacqueline J) film tester h 153 Winchester
—Gayl K Mrs clk EK Co r 320 Merrill
—Geo P (Vera L) B&LO Co r 1350 Main E
—Leon E (Ruth A) staff EK Co h 35 Parkwood rd
—Leslie J insp Wollensak's r 35 Parkwood rd
—Lucille H dept mgr LRT Co r 35 Parkwood rd
Bralock Harriet I r 33 Holland
Bralski Cath wid Michl h 34 Wanda
—Charlotte F clk Gleason's r 34 Wanda
—Edw J lathe opr Wollensak's r 34 Wanda
Bram Wm H studt r 588 Wilkins
Braman Arth P h 17 Anson pl
—Janet Mrs ofc asst Eastman School of Music r 67 Joslyn pl
—John D (Pauline E) butcher Monroe County Penitentiary h 238 Chamberlain
—Paul F (Dorothy) photo tech EK Co h 4533 Dewey av Gr
—Paul U (Alice M) corres EK Co h 698 Bonesteel Gr
—Pauline E Mrs clk TI Co's r 238 Chamberlain
—Shirley C clk Eastman Savings & Loan Assn r 238 Chamberlain
Brambeck Georgie Mrs r 159 Seneca av
Bramer Betty J wid Raul ofc wkr h 155 Cedarwood ter
—Edna M Mrs ofc sec Highland Hosp r 151 Mulberry
—Eliz A head nurse Strong MH h 93 Manor pkwy
—Eliz H Mrs h 480 Joseph av
—Esther Mrs bkpr Otis Lumber Co r 697 Herman rd Web
—Irvin J (Bernice) chauf SVO h 114 Thurston rd
—Jas A (Laura) electn Laube Electric Corp h 1048 South av

BRAMER
—Margt E supvr Haloid Co r 43 Andover Gr
Bramley Ina C nurse r 74 Kenwood av
Branagan Anne E studt r 49 Boardman
—Lyle D (Gertrude) acct h 373 Oxford
—Lyle E civ eng r 500 Oxford
—Mary H Mrs ofc sec TP Co Inc h 500 Oxford
—Wm (Helen) K Pk h 43 Boardman
Branca Carl (Rachel) EK Co h 27 Walnut
—Josephine M Mrs h 249 Emerson
Brancatisano Domenic D studt r 231 Davis
—Frank F (Frances) shoe wkr h 231 Davis
Brancato Santo (Mary) phys 1771 Culver rd h do
Branch Anna C clk r 573 Child
—Caroline W Mrs (Branch, Whipple, Moot & Branch) lwyr 16 Main W rm 820 r 20 Westwood drive, E Roch
—Christal maid r 22 Berkeley
—Earl C (Clara) asst formn TI Co's h 877 Whitlock rd Irond
—Geo W (Anna M) h 573 Child
—Hattie wid Miles h 187 Pearl
—Herman (Mary) studt h 40 Concord
—Jane S Mrs ofc sec Harris, Beach, Keating, Wilcox & Dale r 104 Duxbury rd Gr
—John W (Caroline W) (Branch, Whipple, Moot & Branch) lawyer 16 Main W rm 820 h 20 Westwood dr, E Roch
—Luna wid John W h 417 Bway
—Marilyn clk RT Corp r 67 Chestnut
—Mary J Mrs practical nurse Strong MH r 182 Cady
—Minnie L dietn Genesee Hosp r 97 S Wash
—Murel H ofc sec U of R r 124 Dartmouth
—Thos br mgr Holland Furnace Co h John st Henrietta
—Warren (Leah) fcty wkr h 97 S Wash

BRANCH, WHIPPLE, MOOT & BRANCH (John W Branch, Mrs Caroline W Branch, Ward R Whipple, Stewart D Moot) lawyers 820 Powers bldg 16 Main W, Zone 14 tel HAmilton 5039

—Winfield S (May A) electn h 76 Taylor
Branchau Jane Mrs r 71 Malling dr
—Lucy B drsmkr Friedman's Bridal & Hat Shoppe Inc h 3061 Lake av
Branchen Leonard E (Harriet) patent agt EK Co h 408 Browncroft blvd Br
Brancifortе Michl (Mildred) laby tech h 990 Exchange
—Mildred A asmblr TI Co's r 990 Exchange
Brancone Nicola (Leonarda) h 25 Avery
Brand Aaron studt r 550 Joseph av
—Chas J (Eliz) h 470 Bernard
—Dry Goods Store (Simon Brand) 381 Joseph av
—Gerald carp Werner Spitz Construction Co Inc h Canandaigua
—Harry J (Ruth) drftsmn h 30 Klueh
—Martha A wid Gerard W h 491 Bernard
—Simon (Fannie) (Brand Dry Goods Store) h 550 Joseph av
—Wm h 648 University
—Wm T hlpr Gleason's h Ontario
Brandau Geo (Minnie) coater Stecher-Traung h 37 Willowen dr Irond
Brandel Fredk P driller r 26 Edgeland
Brandenburg John N (Tanny M) h 103 Garson av
—John Neil sht mtl wkr TI Co's r Brockport
—Jos W h 187 Adams
—Willard supt Liberty Tool & Die Corp r Brockport
Brandenburger Wm J, K Pk h 26 Essex
Brandes Barbara atndt Strong MH r Stafford
—Francis wid Henry h 43 Erlon cres
—Vincent J jan French's r 164 Bway
Brandfino Richd P (Louise) rug layer h 21 Brooklyn
—Rosarie ofc sec Chas J Mondo r 21 Brooklyn
Brandge Archie J (Dolly) pntr h 5 Vetter
Brandi Elena L nurse Visiting Nurse Service of Roch & Monroe Co h 7 Strathallan pk
Brandlin Elsie A Mrs sten Pfaudler Co r 120 Lozier
—Fredk R chemical dept U of R r 120 Lozier
—Gustave A (Elsie A) acct h 120 Lozier
Brandon Evelyn asst program dir YWCA r 68 Bronson av
—Golden O (Abbie H) jan h 68 Bronson av
—Jean Mrs h 300 Alexander
—Julia E group wkr Montgomery Neighborhood Center Inc r 68 Bronson av
—Karl r 30 Vose
—Margt atndt Highland Hosp r 15 Lake View pk
—Nancy E tchr r 68 Bronson av
—Robt A stock clk SC Co r 68 Bronson av
Brandow Richd slsmn RCA Victor Distr Corp r 53 Chestnut Ridge, Chili
Brands Edwin A (Pearl) ofc mgr FtWayne CP Co h 47 Rugby av
—Lois ofc clk FtWayne Corrugated Paper Co r 47 Rugby av
Brandstetter Freda J camera wkr r 65 Sylvester
Brandt Adam (Margt) moulder h 105 Floverton
—Arlene L mach opr Todd's r 66 Brentwood
—Donald W asst mgr Loblaw Inc r 231 Beechwood dr Ga
—Dorothy dietn r 48 E Henrietta rd
—Emily M insp r 275 Avenue C
—Frank J (Emily) h 12 Carl
—Fred (Lois) meat ctr A&P h 50 Seager
—Geo (Eliz) h 1076 Garson av
—Geo (Mary E) restr wkr h 73 Marshall

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.8
August 14, 2020

EDR Building Permit Report

Target Property and Adjoining Properties

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

About This Report

Executive Summary

Findings

Glossary

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EDR BUILDING PERMIT REPORT

About This Report

The EDR Building Permit Report provides a practical and efficient method to search building department records for indications of environmental conditions. Generated via a search of municipal building permit records gathered from more than 1,600 cities nationwide, this report will assist you in meeting the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

Building permit data can be used to identify current and/or former operations and structures/features of environmental concern. The data can provide information on a target property and adjoining properties such as the presence of underground storage tanks, pump islands, sumps, drywells, etc., as well as information regarding water, sewer, natural gas, electrical connection dates, and current/former septic tanks.

ASTM and EPA Requirements

ASTM E 1527-13 lists building department records as a "standard historical source," as detailed in § 8.3.4.7: "Building Department Records - The term building department records means those records of the local government in which the property is located indicating permission of the local government to construct, alter, or demolish improvements on the property." ASTM also states that "Uses in the area surrounding the property shall be identified in the report, but this task is required only to the extent that this information is revealed in the course of researching the property itself."

EPA's Standards and Practices for All Appropriate Inquires (AAI) states: "§312.24: Reviews of historical sources of information. (a) Historical documents and records must be reviewed for the purposes of achieving the objectives and performance factors of §312.20(e) and (f). Historical documents and records may include, but are not limited to, aerial photographs, fire insurance maps, building department records, chain of title documents, and land use records."

Methodology

EDR has developed the EDR Building Permit Report through our partnership with BuildFax, the nation's largest repository of building department records. BuildFax collects, updates, and manages building department records from local municipal governments. The database now includes 30 million permits, on more than 10 million properties across 1,600 cities in the United States.

The EDR Building Permit Report comprises local municipal building permit records, gathered directly from local jurisdictions, including both target property and adjoining properties. Years of coverage vary by municipality. Data reported includes (where available): date of permit, permit type, permit number, status, valuation, contractor company, contractor name, and description.

Incoming permit data is checked at seven stages in a regimented quality control process, from initial data source interview, to data preparation, through final auditing. To ensure the building department is accurate, each of the seven quality control stages contains, on average, 15 additional quality checks, resulting in a process of approximately 105 quality control "touch points."

For more information about the EDR Building Permit Report, please contact your EDR Account Executive at (800) 352-0050.

EDR® Environmental Data Resources Inc

BUILDFAX® PROPERTY HISTORY

EXECUTIVE SUMMARY: SEARCH DOCUMENTATION

A search of building department records was conducted by Environmental Data Resources, Inc (EDR) on behalf of Bergmann Associates on Aug 14, 2020.

TARGET PROPERTY

2590 Culver Road
Rochester, NY 14609

SEARCH METHODS

EDR searches available lists for both the Target Property and Surrounding Properties.

RESEARCH SUMMARY

Building permits identified: **YES**

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Irondequoit town

Year	*Source*	*TP*	*Adjoining*
2019	Town of, Community Development Department		
2018	Town of, Community Development Department		X
2017	Town of, Community Development Department		
2016	Town of, Community Development Department		
2015	Town of, Community Development Department		X
2014	Town of, Community Development Department		X
2013	Town of, Community Development Department		
2012	Town of, Community Development Department		X
2011	Town of, Community Development Department		X
2010	Town of, Community Development Department		X
2009	Town of, Community Development Department		
2008	Town of, Community Development Department		X
2007	Town of, Community Development Department		X
2006	Town of, Community Development Department		X
2005	Town of, Community Development Department		X
2004	Town of, Community Development Department		X
2003	Town of, Community Development Department		X
2002	Town of, Community Development Department		X
2001	Town of, Community Development Department		X
2000	Town of, Community Development Department		X
1999	Town of, Community Development Department		X
1998	Town of, Community Development Department		X
1997	Town of, Community Development Department		X
1996	Town of, Community Development Department		X
1995	Town of, Community Development Department		X
1994	Town of, Community Development Department		
1993	Town of, Community Development Department		
1992	Town of, Community Development Department		

EXECUTIVE SUMMARY: SEARCH DOCUMENTATION

Year	Source	TP	Adjoining
1991	Town of, Community Development Department		
1990	Town of, Community Development Department		

Name: JurisdictionName
Years: Years
Source: Source
Phone: Phone

BUILDING DEPARTMENT RECORDS SEARCHED

Name: Irondequoit town
Years: 1990-2019
Source: Town of, Community Development Department, ROCHESTER, NY
Phone: (585) 336-6771

Name: Rochester
Years: 1990-2020
Source: City of Rochester, Bureau of Planning & Zoning, ROCHESTER, NY
Phone: (585) 428-6526

Name: Gates town
Years: 2007-2019
Source: Town of Gates, Rochester, NY
Phone: 585-247-6100

Name: Otsego County Unincorporated Area
Years: 2008-2019
Source: Otsego County, Building Department, ONEONTA, NY
Phone: 607-547-4214

TARGET PROPERTY FINDINGS

TARGET PROPERTY DETAIL

2590 Culver Road
Rochester, NY 14609

No Permits Found

ADJOINING PROPERTY FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

BROOKDALE PARK

215 BROOKDALE PARK

Date:	**1/31/2014**
Permit Type:	
Description:	**Conduct repairs to red tagged appliances, install smoke alarms and CO alarms, have electrical inspection of electric services after repairs to violations.**
Permit Description:	**Z-Historic - FM Permits**
Work Class:	
Proposed Use:	
Permit Number:	2014-22296
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Anthony Maurizio

218 BROOKDALE PARK

Date:	**3/25/2015**
Permit Type:	
Description:	**Install interior drainage system with crock & pump tie into storm. trench seal outside walls.**
Permit Description:	**Waterproofing**
Work Class:	
Proposed Use:	
Permit Number:	2015-23313
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	EVERDRY WATERPROOFING OF UPSTATE NY

ADJOINING PROPERTY FINDINGS

238 BROOKDALE PARK

Date:	**5/25/2001**
Permit Type:	
Description:	**6" High Fence**
Permit Description:	**Z-FENCE**
Work Class:	
Proposed Use:	
Permit Number:	9057
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Tammy Torres

245 BROOKDALE PARK

Date:	**7/23/1998**
Permit Type:	
Description:	**24" Above Ground Pool And 6" Fence Around Rear Yard**
Permit Description:	**Z-FENCE**
Work Class:	
Proposed Use:	
Permit Number:	6390
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Reitano J

ADJOINING PROPERTY FINDINGS

248 BROOKDALE PARK

Date:	**7/6/2011**
Permit Type:	
Description:	**CONSTRUCT A 10' X 12.5' X 7'6" H VINYL SHED IN REAR YARD AT LEAST 4 FEET FROM PROPERTY LINES AND 6 FEET FROM THE HOUSE "COMPANY SPECIFICATIONS INDICATE THAT THIS SHED IS IN SUBSTANTIAL COMPLIANCE WITH THE RESIDENTIAL CODE OF NEW YORK STATE; HOWEVER IT DOES NOT MEET THE REQUIRED SNOW & WIND LOAD REQUIREMENTS. THE TOWN OF IRONDEQUOIT ASSUMES NO LIABILITY FOR STRUCTURAL FAILERS."**
Permit Description:	**Auxiliary Structures**
Work Class:	
Proposed Use:	
Permit Number:	19841
Status:	
Valuation:	$1,699.00
Contractor Company:	
Contractor Name:	Sandra Schmidt

Date:	**4/7/1997**
Permit Type:	
Description:	**6" High Fence**
Permit Description:	**Z-FENCE**
Work Class:	
Proposed Use:	
Permit Number:	5084
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Schmidt A

ADJOINING PROPERTY FINDINGS

263 BROOKDALE PARK

Date:	**6/29/2018**
Permit Type:	
Description:	**Installing a 6 foot high wooden privacy fence on property linse in back yard with one single gate; to replace chainlink.**
Permit Description:	**Fencing**
Work Class:	
Proposed Use:	
Permit Number:	BP-2018-0629-0266
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

Date:	**7/14/2015**
Permit Type:	
Description:	**install 24' above ground pool, Barrier, and ASTM F2208 Certified Alarm to meet all requirements of residentail code of NYS. No center drain**
Permit Description:	**Pool - Above Ground**
Work Class:	
Proposed Use:	
Permit Number:	2015-23731
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Jason Post

ADJOINING PROPERTY FINDINGS

Date:	**7/14/2015**
Permit Type:	
Description:	**Pre existing pool deck**
Permit Description:	**Deck / Porch / Stoop**
Work Class:	
Proposed Use:	
Permit Number:	2015-23732
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Jason Post

Date:	**5/7/1999**
Permit Type:	
Description:	**24" Above Ground Pool To Comply With Pool Ordinance**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	7016
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Mallo William

ADJOINING PROPERTY FINDINGS

CULVER RD

2525 CULVER RD

Date:	**3/15/1996**
Permit Type:	
Description:	**10" X 12" Wood Shed**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	4246
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Paul Mackey

2537 CULVER RD

Date:	**6/29/2011**
Permit Type:	
Description:	**DEMOLITION OF IN-GROUND POOL - LINER HAS BEEN CUT UP AND REMOVED BY REGULAR TRASH HAULER. THE CEMENT SURROUNDING THE POOL WILL BE USED AS FILL AND IT BE GRADED AND FINISHED.- ***BOTTOM OF POOL NEEDS TO BE BROKEN UP*****
Permit Description:	**Demolition**
Work Class:	
Proposed Use:	
Permit Number:	19804
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Richard Vangee

ADJOINING PROPERTY FINDINGS

2551 CULVER RD

Date:	**2/5/1998**
Permit Type:	
Description:	**Above Ground Swimming Pool**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	5884
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Brophy M

2570 CULVER RD

Date:	**6/10/2011**
Permit Type:	
Description:	**INSTALLING A 6' TALL PRIVACY FENCE ALONG REAR PROPERTY LINE WITH GOOD SIDE FACING OUTWARD AND POSTS FACING INWARD.** **6/14/12- NO FENCE HAS BEEN INSTALLED. CLOSE OUT PERMIT INCOMPLETE**
Permit Description:	**Fencing**
Work Class:	
Proposed Use:	
Permit Number:	19616
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Lucy Barone

ADJOINING PROPERTY FINDINGS

Date: **7/22/1997**
Permit Type:
Description: **16" X 24" Existing Deck**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 5491
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: Barone Lucy

2575 CULVER RD

Date: **2/29/2012**
Permit Type:
Description: **INSTALLATION OF PROPANE CAGE. WILL HAVE 36 15LB CYCLINDERS AND BE PLACED ON THE RIGHT SIDE OF THE STORE. TWO(2) NEW JERSEY BARRIERS WILL BE PLACED IN FRONT OF CAGE IN NON-DESIGNATED PARKING SPOTS.**

Permit Description: **Z-Historic - FM Permits**
Work Class:
Proposed Use:
Permit Number: 20986
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: Eastwest Energy Corporation

ADJOINING PROPERTY FINDINGS

Date:	**11/8/2011**
Permit Type:	
Description:	**EXTEND EXTERIOR FRONT ENTRANCE OVER-HANG AT "EAST-WEST ENERGY" GAS STATION/CONVENIENCE STORE OKAY TO ISSUE PERMIT WITH THE WORK DESCRIPTION STAMPED BY LICENSED ARCHITECT, ALFRED P. ARILOTTA AND DATED 11/7/11.**
Permit Description:	**Non Res - New Structure**
Work Class:	
Proposed Use:	
Permit Number:	20179
Status:	
Valuation:	$1,500.00
Contractor Company:	
Contractor Name:	Eastwest Energy Corporation

Date:	**4/5/2011**
Permit Type:	
Description:	**CONSTRUCT NEW GAS STATION BUILDING 1400 SQ FT OLD TAYLOR'S GAS STATION "EASTWEST ENERGY"**
Permit Description:	**Non Res - New Structure**
Work Class:	
Proposed Use:	
Permit Number:	19447
Status:	
Valuation:	$169,750.00
Contractor Company:	
Contractor Name:	Eastwest Energy Corporation

ADJOINING PROPERTY FINDINGS

Date:	**3/21/2011**
Permit Type:	
Description:	**DEMOLITION OF OLD TAYLOR'S GAS STATION 1400 SQ FT** **ISSUANCE OF THIS DEMOLITION PERMIT IS CONDITIONED UPON COMPLIANCE WITH ALL APPLICABLE STATE & FEDERAL REQUIREMENTS. THE APPLICANT IS REQUIRED TO PROVIDE ALL NECESSARY PROOF AND DOCUMENTATION OF PROPER ABATEMENT & DISPOSAL WITHIN 30 DAYS OF ISSUANCE OF SAID PERMIT. IN THE EVEN OF FAILURE TO DO SO, THE APPLICANT IS ADVISED THAT THE TOWN OF IRONDEQUOIT MAY ISSUE AN APPEARANCE TICKET, OR REPORT SAID FAILURE TO THE NYS DEPT. OF LABOR, OR BOTH**
Permit Description:	**Demolition**
Work Class:	
Proposed Use:	
Permit Number:	19446
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Eastwest Energy Corporation

Date:	**8/4/2010**
Permit Type:	
Description:	**REMOVAL OF CONTAMINATED SOIL AND INSTALL ONE UNDERGROUND STORAGE TANK 12K GALLONS**
Permit Description:	**Z-Historic - FM Permits**
Work Class:	
Proposed Use:	
Permit Number:	18911
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Eastwest Energy Corporation

ADJOINING PROPERTY FINDINGS

Date: **7/3/1996**
Permit Type:
Description: **Canopy - Site Work**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 4608
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: Barclay & Fowler Oil Corp

Date: **6/12/1996**
Permit Type:
Description: **Remove And Replace / Ust Over 5,000 Gal**

Permit Description:
Work Class:
Proposed Use:
Permit Number: 4520
Status:
Valuation: $0.00
Contractor Company:
Contractor Name: Taylor Kids

2615 CULVER RD

Date: **5/20/2005**
Permit Type:
Description: **Turn Existing Office Space Into Dental Office**

Permit Description: **Z-Bp Com Application F**
Work Class:
Proposed Use:
Permit Number: 13064
Status:
Valuation: $50,000.00
Contractor Company:
Contractor Name: Private Enterprise

ADJOINING PROPERTY FINDINGS

Date:	**4/1/2002**
Permit Type:	
Description:	**Remodel Interior For Center Of Urology (building 1)**
Permit Description:	**ZCom Bp Comm Remodel**
Work Class:	
Proposed Use:	
Permit Number:	9944
Status:	
Valuation:	$277,253.00
Contractor Company:	
Contractor Name:	J Di Marco Builders

Date:	**4/10/2000**
Permit Type:	
Description:	**Interior Office Space**
Permit Description:	**ZCom Bp Comm Remodel**
Work Class:	
Proposed Use:	
Permit Number:	7918
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Richard Gollel & Co

ADJOINING PROPERTY FINDINGS

2619 CULVER RD

Date:	**12/9/2008**
Permit Type:	
Description:	**ABOVE GROUND PLUMBING INCLUDING WASTE, VENTS, GAS, WATER AND CONDENSATE FOR IDE RADIOLOGY.** **THIS PERMIT IS FOR FIRST FLOOR PLUMBING ONLY, TENANT BUILD-OUT FOR SECOND FLOOR DR. WHITBECK PER PERMIT CONDITIONS FROM DANIEL KRESS DATED APRIL 25, 2008, TENANT BUILDOUT FOR DR NEMANI CLINIC LOCATED ON SECOND FLOOR**
Permit Description:	**Plumbing Non Res, Non Res - New Structure**
Work Class:	
Proposed Use:	
Permit Number:	16278
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Hampton Development Llc

Date:	**5/9/2008**
Permit Type:	
Description:	**INSTALLATION OF FIRE ALARM SYSTEM**
Permit Description:	**Z-Historic - FM Permits**
Work Class:	
Proposed Use:	
Permit Number:	16772
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Performance Properties LLC

ADJOINING PROPERTY FINDINGS

Date:	**2/29/2008**
Permit Type:	
Description:	**INTERIOR BUILD OUT OF 5755 SQ FT MEDICAL OFFICE FOR IDE RADIOLOGY PLAN # 502 (FORMERLY PLAN# 1-08) IN ATTIC**
Permit Description:	**Non Res - New Structure**
Work Class:	
Proposed Use:	
Permit Number:	16278-4
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

Date:	**2/5/2008**
Permit Type:	
Description:	**CONSTRUCTION OF SHELL AND INSTALLATION OF UNDERGROUND PLUMBING FOR WHITBECK OFFICE BUILDING (FOUNDATION ISSUED UNDER PERMIT NUMBER 16278A) PER ATTACHED PERMIT CONDITIONS**
Permit Description:	**Non Res - New Structure**
Work Class:	
Proposed Use:	
Permit Number:	16278-3
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

Date:	**2/1/2008**
Permit Type:	
Description:	**CONSTRUCTION OF 7,015 SQ FT SHELL FOR WHITBECK OFFICE BUILDING AS PER ATTACHED PERMIT CONDITIONS**
Permit Description:	**Non Res - New Structure**
Work Class:	
Proposed Use:	
Permit Number:	16278-2
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

Date:	**9/14/2007**
Permit Type:	
Description:	**Construction Of 9940 Sq Ft Foundation For Whitbeck Office Building** **Plumber on Project is Billone Mechanical Contr.**
Permit Description:	**ZCom Bp Comm Foundation**
Work Class:	
Proposed Use:	
Permit Number:	16278-1
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	

ADJOINING PROPERTY FINDINGS

2621 CULVER RD

Date:	**12/15/2003**
Permit Type:	
Description:	**Interior Remodel With Plumbing From Vacant Space To Physical And Occupational Therapy Office**
Permit Description:	**ZCom Bp Comm Remodel**
Work Class:	
Proposed Use:	
Permit Number:	11826
Status:	
Valuation:	$30,000.00
Contractor Company:	
Contractor Name:	Lechase Construction Services

Date:	**1/17/2002**
Permit Type:	
Description:	**Interior Completion Of Shell (paul Gatti Plumber)**
Permit Description:	**ZCom Bp Comm New Const**
Work Class:	
Proposed Use:	
Permit Number:	9749
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Tie Development

ADJOINING PROPERTY FINDINGS

Date:	**11/30/2001**
Permit Type:	
Description:	**6,000 Sq. Ft. Building (shell Only)** **Building #4**
Permit Description:	**ZCom Bp Comm New Const**
Work Class:	
Proposed Use:	
Permit Number:	9749-1
Status:	
Valuation:	$175,000.00
Contractor Company:	
Contractor Name:	

Date:	**11/14/2001**
Permit Type:	
Description:	**Footing And Foundation Only For New Office Building**
Permit Description:	**ZCom Bp Comm New Const**
Work Class:	
Proposed Use:	
Permit Number:	9718
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Tie Development

ADJOINING PROPERTY FINDINGS

HEBERLE RD

28 HEBERLE RD

Date:	**3/22/2012**
Permit Type:	
Description:	**CONVERT ATTACHED GARAGE TO LIVING SPACE (10.8 FT X 20.5 FT....221.4 SQUARE FT.)....(NO PLUMBING) - PLEASE NOTE THAT H.O. IS USING PER CODE R19 FOR THE WALLS; NOT R21 - ALSO DOING INSULATION BY CODE FOR FLOOR AND CEILING. OKAY TO ISSUE PERMIT WITH THE CONDITION: "USE 2" FOAM R-10 TOTAL WALL R-21" PER LARRY HEININGER, TOWN ENGINEER.**
Permit Description:	**Z-Residential Remodeling**
Work Class:	
Proposed Use:	
Permit Number:	20349
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Michael Germano

Date:	**4/20/2010**
Permit Type:	
Description:	**INSTALLING A 6' HIGH WOODEN FENCE WITH POSTS FACING INWARD AND GOOD SIDE FACING NEIGHBOR IN THE REAR OF PROPERTY**
Permit Description:	**Fencing**
Work Class:	
Proposed Use:	
Permit Number:	18548
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Michael Germano

ADJOINING PROPERTY FINDINGS

34 HEBERLE RD

Date:	**5/15/1995**
Permit Type:	
Description:	**Permit For A 6''ft Fence**
Permit Description:	**Z-FENCE**
Work Class:	
Proposed Use:	
Permit Number:	3657
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Panchyshyn Thomas

40 HEBERLE RD

Date:	**5/30/2006**
Permit Type:	
Description:	**6 Ft Fence Replacement From Side Property Line To Rear Property Line**
Permit Description:	**Z-Bp Fence Res**
Work Class:	
Proposed Use:	
Permit Number:	15009
Status:	
Valuation:	$200.00
Contractor Company:	
Contractor Name:	Reis H

ADJOINING PROPERTY FINDINGS

WHITLOCK RD

869 WHITLOCK RD

Date:	**5/8/2000**
Permit Type:	
Description:	**4" Fence With Good Side Facing Neighbor**
Permit Description:	**Z-FENCE**
Work Class:	
Proposed Use:	
Permit Number:	8076
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Empire Inc

877 WHITLOCK RD

Date:	**7/9/1997**
Permit Type:	
Description:	**12" X 21" Attached Deck**
Permit Description:	
Work Class:	
Proposed Use:	
Permit Number:	5439
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Lopez L

ADJOINING PROPERTY FINDINGS

884 WHITLOCK RD

Date:	**4/28/2003**
Permit Type:	
Description:	**8" X 8" Pre-existing Shed**
Permit Description:	**zRes Bp Shed**
Work Class:	
Proposed Use:	
Permit Number:	11050
Status:	
Valuation:	$200.00
Contractor Company:	
Contractor Name:	Michael Arena

Date:	**4/13/1998**
Permit Type:	
Description:	**15" Round Above Ground Pool To Comply W/swimming Pool Ordinance**
Permit Description:	**zRes Bp Pool A/g Resid**
Work Class:	
Proposed Use:	
Permit Number:	6009
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Michael Arena

Date:	**6/14/1995**
Permit Type:	
Description:	**Roof Over Deck**
Permit Description:	**ZRes Bp Deck**
Work Class:	
Proposed Use:	
Permit Number:	3784
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Michael Arena

ADJOINING PROPERTY FINDINGS

891 WHITLOCK RD

Date:	**6/15/2004**
Permit Type:	
Description:	**4" Fence With Good Side Facing Neighbor**
Permit Description:	**Z-Bp Fence Res**
Work Class:	
Proposed Use:	
Permit Number:	12275
Status:	
Valuation:	$1,640.00
Contractor Company:	
Contractor Name:	New York State Fence Inc

897 WHITLOCK RD

Date:	**4/5/1999**
Permit Type:	
Description:	**Wood Deck**
Permit Description:	**ZRes Bp Deck**
Work Class:	
Proposed Use:	
Permit Number:	6883
Status:	
Valuation:	$0.00
Contractor Company:	
Contractor Name:	Broderick Timothy J & Rh

ADJOINING PROPERTY FINDINGS

910 WHITLOCK RD

Date:	**5/25/2005**
Permit Type:	
Description:	**6 Ft High Fence From Rear Foundtion Of House To Back Property Line And Across Back Property Line.**
Permit Description:	**Z-Bp Fence Res**
Work Class:	
Proposed Use:	
Permit Number:	13157
Status:	
Valuation:	$2,500.00
Contractor Company:	
Contractor Name:	Van C

GLOSSARY

General Building Department concepts

- **ICC:** The International Code Council. The governing body for the building/development codes used by all jurisdictions who've adopted the ICC guidelines. MOST of the US has done this. Canada, Mexico, and other countries use ICC codes books and guides as well. There are a few states who have added guidelines to the ICC codes to better fit their needs. For example, California has added seismic retrofit requirements for most commercial structures.
- **Building Department (Permitting Authority, Building Codes, Inspections Department, Building and Inspections):** This is the department in a jurisdiction where an owner or contractor goes to obtain permits and inspections for building, tearing down, remodeling, adding to, re-roofing, moving or otherwise making changes to any structure, Residential or Commercial.
- **Jurisdiction:** This is the geographic area representing the properties over which a Permitting Authority has responsibility.
- **GC:** General Contractor. Usually the primary contractor hired for any Residential or Commercial construction work.
- **Sub:** Subordinate contracting companies or subcontractors. Usually a "trades" contractor working for the GC. These contractors generally have an area of expertise in which they are licensed like Plumbing, Electrical, Heating and Air systems, Gas Systems, Pools etc. (called "trades").
- **Journeymen:** Sub contractors who have their own personal licenses in one or more trades and work for different contracting companies, wherever they are needed or there is work.
- **HVAC (Mechanical, Heating & Air companies):** HVAC = Heating, Ventilation, and Air Conditioning.
- **ELEC (Electrical, TempPole, TPole, TPower, Temporary Power, Panel, AMP Change, Power Release):** Electrical permits can be pulled for many reasons. The most common reason is to increase the AMPs of power in an electrical power panel. This requires a permit in almost every jurisdiction. Other commons reason for Electrical permits is to insert a temporary power pole at a new construction site. Construction requires electricity, and in a new development, power has yet to be run to the lot. The temporary power pole is usually the very first permit pulled for new development. The power is released to the home owner when construction is complete and this sometimes takes the form of a Power Release permit or inspection.
- **"Pull" a permit:** To obtain and pay for a building permit.
- **CBO:** Chief Building Official
- **Planning Department:** The department in the development process where the building /structural plans are reviewed for their completeness and compliance with building codes
- **Zoning Department:** The department in the development process where the site plans are reviewed for their compliance with the regulations associated with the zoning district in which they are situated.
- **Zoning District:** A pre-determined geographic boundary within a jurisdiction where certain types of structures are permitted / prohibited. Examples are Residential structure, Commercial/Retail structures, Industrial/Manufacturing structures etc. Each zoning district has regulations associated with it like the sizes of the lots, the density of the structures on the lots, the number of parking spaces required for certain types of structures on the lots etc.
- **PIN (TMS, GIS ID, Parcel#):** Property Identification Number and Tax Map System number.
- **State Card (Business license):** A license card issued to a contractor to conduct business.
- **Building Inspector (Inspector):** The inspector is a building department employee that inspects building construction for compliance to codes.
- **C.O.:** Certificate of Occupancy. This is the end of the construction process and designates that the owners now have permission to occupy a structure after its building is complete. Sometimes also referred to as a Certificate of Compliance.

GLOSSARY

Permit Content Definitions

- Permit Number: The alphanumerical designation assigned to a permit for tracking within the building department system. Sometimes the permit number gives clues to its role, e.g. a "PL" prefix may designate a plumbing permit.
- Description: A field on the permit form that allows the building department to give a brief description of the work being done. More often than not, this is the most important field for EP's to find clues to the prior use(s) of the property.
- Permit Type: Generally a brief designation of the type of job being done. For example BLDG-RES, BLDG-COM, ELEC, MECH etc.

Sample Building Permit Data

Date: Nov 09, 2000
Permit Type: Bldg -
New Permit Number: 101000000405
Status: Valuation: $1,000,000.00
Contractor Company: OWNER-BUILDER
Contractor Name:

Description: New one store retail (SAV-ON) with drive-thru pharmacy. Certificate of Occupancy.

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.7
August 17, 2020

EDR Environmental Lien and AUL Search

EDR® Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

EDR Environmental Lien and AUL Search

The EDR Environmental Lien and AUL Search Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

2590 Culver Road
Lot 1 Wambach Farm Property
Rochester, NY 14609

ENVIRONMENTAL LIEN

Environmental Lien: Found ☐ Not Found ☒

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found ☐ Not Found ☒

RESEARCH SOURCE

Source 1:

Monroe Recorder
Monroe, NY

PROPERTY INFORMATION

Deed 1:

Type of Deed:	Indenture
Title is vested in:	Peter G Wambach
Title received from:	Everett G Wambach
Deed Dated	12/31/1984
Deed Recorded:	12/31/1984
Book:	6644
Page:	153
Volume:	NA
Instrument:	NA
Docket:	NA
Land Record Comments:	see exhibit
Miscellaneous Comments:	NA
Legal Description:	see exhibit
Legal Current Owner:	Peter G Wambach
Parcel # / Property Identifier:	92.10-3-2
Comments:	see exhibit

Deed Exhibit 1

P 1686—Warranty Deed - Full Covenants Corp or Ind Blak. Form AA with Lien Covenant. 1 Side Recording JULIUS BLUMBERG INC LAW BLANK PUBLISHERS

THIS IS A LEGAL INSTRUMENT AND SHOULD BE EXECUTED UNDER SUPERVISION OF AN ATTORNEY

LIBER 6644 PAGE 153

TR. NO. 84366102400

BOOK 6644 PAGE 153

REEL FR

NO. PAGES 1

12/31/84 10 24:00

AT

MONROE COUNTY CLERK

THIS INDENTURE, made the day of December 1984

BETWEEN EVERETT G. WAMBACH, residing at 2590 Culver Road, Rochester, New York

grantor

PETER G. WAMBACH, residing at 9 Hastings Circle, Pittsford, New York

grantee

WITNESSETH, that the grantor, in consideration of ONE AND MORE ($1 00+) Dollars, paid by the grantee hereby grants and releases unto the grantee, the heirs or successor and assigns of the grantee forever,

ALL THAT TRACT, PIECE OR PARCEL OF LAND, situate in the Town of Irondequoit, County of Monroe and State of New York, west of Irondequoit Bay in Township No. 14 in the 7th Range of Townships, known and distinguished as part of lot number Forty-two (42) bounded and described as follows. Beginning at the southwest corner of said lot number Forty-two (42) in the center of the highway; thence running easterly along the south line of said lot number Forty-two (42) twenty-seven (27) chains and sixty (60) links to a stake; thence northerly six (6) chains and fifty-five (55) links to a stake; thence westerly in a line parallel with the said south line of said lot number Forty-two (42) twenty-seven (27) chains and sixty (60) links to the center of the highway; thence southerly along the center of said highway six (6) chains and thirty-six (36) links to the place of beginning, containing seventeen and eight hundred fifteen one thousandths (17.815) acres of land and being the premises designated as "No. 2 Edward Costich" on a map of the Estate of Francis Costich of parts of lots Nos. 42 and 43 which map was made by W. H. Perrin, Surveyor, in the month of May, 1895 and filed in Monroe County Clerk's Office upon the 14th day of June, 1895; a few feet of the front of the above property may be in the City of Rochester, County of Monroe and State of New York.

This conveyance is made and accepted subject to all easements, covenants and restrictions of record affecting said premises, if any.

Being and hereby intending to convey the same premises conveyed to Everett G. Wambach and Marion Lucille Wambach (now deceased) by deed dated December 30, 1958 and recorded in the Monroe County Clerk's Office in Liber 3187 of Deeds at page 6.

TAX ACCOUNT NUMBER: 092 100-03-002

MAILING ADDRESS: 2590 Culver Rd
Rochester NY 14609

31 AM 10 24

TOGETHER with the appurtenances and all the estate and rights of the grantor in and to said premises

TO HAVE AND TO HOLD the premises here granted unto the grantee, the heirs or successors and assigns forever,

AND the said grantor covenants as follows

FIRST.—That the grantor is seized of the said premises in fee simple, and has good right to convey the same,

SECOND.—That the grantee shall quietly enjoy the said premises,

THIRD.—That the said premises are free from incumbrances,

FOURTH.—That the grantor will execute or procure any further necessary assurance of the title to said premises,

FIFTH.—That the grantor will forever warrant the title to said premises.

This deed is subject to the trust provisions of Section 13 of the Lien Law

STATUTORY The words "grantor" and "grantee" shall be construed to read in the plural whenever the sense of this deed so requires.

IN WITNESS WHEREOF, the grantor has executed this deed the day and year first above written

RECEIVED
$ 1,100.00
REAL ESTATE
DEC 31 1984
TRANSFER TAX
MONROE
COUNTY

Everett G. Wambach L.S.
EVERETT G. WAMBACH

L.S.

C-10414

RECORDED ON 12/31/84
TIME 10 24 00
BOOK 6644 PAGE 153
REEL FR
OF

DEED

STATE OF NEW YORK, COUNTY OF
PAUL A. B. DOUCI
MONROE COUNTY CLERK

STATE OF NEW YORK, COUNTY OF MONROE ss.:

On the 31st day of December 1984, before me personally came EVERETT G. WAMBACH

to me known to be the individual described in, and who executed the foregoing instrument, and acknowledged that he executed the same.

MICHAEL F. McCONVILLE
Notary Public in the State of New York
MONROE COUNTY, N.Y.
Commission Expires March 30, 19[illegible]

to me known, who, being by me duly sworn, did depose and say that deponent resides at No.

deponent is of the corporation described in and which executed the foregoing instrument, deponent knows the seal of said corporation, that the seal affixed to said instrument is such corporate seal, that it was so affixed by order of the Board of Directors of said corporation, deponent signed deponent's name thereto by like order

Lot 1 Wambach Farm Property
2590 Culver Road
Rochester, NY 14609

Inquiry Number: 6156815.6
August 14, 2020

The EDR Property Tax Map Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

EDR Property Tax Map Report

Environmental Data Resources, Inc.'s EDR Property Tax Map Report is designed to assist environmental professionals in evaluating potential environmental conditions on a target property by understanding property boundaries and other characteristics. The report includes a search of available property tax maps, which include information on boundaries for the target property and neighboring properties, addresses, parcel identification numbers, as well as other data typically used in property location and identification.

NO COVERAGE

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OR DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction orforecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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IPaC **U.S. Fish & Wildlife Service**

IPaC resource list

Our data source for migratory birds information is offline for maintenance until August 29, 2020. If you need information on migratory birds in your project area, please try back then. We apologize for any inconvenience.

This re abitat (collec jurisdi The list may also include trust resources that occur outside of the project area, but that could potentially be directly or indirectly affected by activities in the project area. However, determining the likelihood and extent of effects a project may have on trust resources typically requires gathering additional site-specific (e.g., vegetation/species surveys) and project-specific (e.g., magnitude and timing of proposed activities) information.

Below is a summary of the project information you provided and contact information for the USFWS office(s) with jurisdiction in the defined project area. Please read the introduction to each section that follows (Endangered Species, Migratory Birds, USFWS Facilities, and NWI Wetlands) for additional information applicable to the trust resources addressed in that section.

NOT FOR CONSULTATION

Location

Monroe County, New York

Local office

New York Ecological Services Field Office

(607) 753-9334
(607) 753-9699

3817 Luker Road
Cortland, NY 13045-9385

http://www.fws.gov/northeast/nyfo/es/section7.htm

Endangered species

This resource list is for informational purposes only and does not constitute an analysis of project level impacts.

The primary information used to generate this list is the known or expected range of each species. Additional areas of influence (AOI) for species are also considered. An AOI includes areas outside of the species range if the species could be indirectly affected by activities in that area (e.g., placing a dam upstream of a fish population, even if that fish does not occur at the dam site, may indirectly impact the species by reducing or eliminating water flow downstream). Because species can move, and site conditions can change, the species on this list are not guaranteed to be found on or near the project area. To fully determine any potential effects to species, additional site-specific and project-specific information is often required.

Section 7 of the Endangered Species Act **requires** Federal agencies to "request of the Secretary information whether any species which is listed or proposed to be listed may be present in the area of such proposed action" for any project that is conducted, permitted, funded, or licensed by any Federal agency. A letter from the local office and a species list which fulfills this requirement can **only** be obtained by requesting an official species list from either the Regulatory Review section in IPaC (see directions below) or from the local field office directly.

For project evaluations that require USFWS concurrence/review, please return to the IPaC website and request an official species list by doing the following:

1. Draw the project location and click CONTINUE.
2. Click DEFINE PROJECT.
3. Log in (if directed to do so).
4. Provide a name and description for your project.
5. Click REQUEST SPECIES LIST.

Listed species[1] and their critical habitats are managed by the Ecological Services Program of the U.S. Fish and Wildlife Service (USFWS) and the fisheries division of the National Oceanic and Atmospheric Administration (NOAA Fisheries[2]).

Species and critical habitats under the sole responsibility of NOAA Fisheries are **not** shown on this list. Please contact NOAA Fisheries for species under their jurisdiction.

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1. Species listed under the Endangered Species Act are threatened or endangered; IPaC also shows species that are candidates, or proposed, for listing. See the listing status page for more information.
2. NOAA Fisheries, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

THERE ARE NO ENDANGERED SPECIES EXPECTED TO OCCUR AT THIS LOCATION.

NOT FOR CONSULTATION

Migratory birds

Certain birds are protected under the Migratory Bird Treaty Act[1] and the Bald and Golden Eagle Protection Act[2].

Any person or organization who plans or conducts activities that may result in impacts to migratory birds, eagles, and their habitats should follow appropriate regulations and consider implementing appropriate conservation measures, as described below.

1. The Migratory Birds Treaty Act of 1918.
2. The Bald and Golden Eagle Protection Act of 1940.

Additional information can be found using the following links:

- Birds of Conservation Concern http://www.fws.gov/birds/management/managed-species/birds-of-conservation-concern.php
- Measures for avoiding and minimizing impacts to birds http://www.fws.gov/birds/management/project-assessment-tools-and-guidance/conservation-measures.php
- Nationwide conservation measures for birds http://www.fws.gov/migratorybirds/pdf/management/nationwidestandardconservationmeasures.pdf

NOT FOR CONSULTATION

MIGRATORY BIRD INFORMATION IS NOT AVAILABLE AT THIS TIME

Tell me more about conservation measures I can implement to avoid or minimize impacts to migratory birds.

Nationwide Conservation Measures describes measures that can help avoid and minimize impacts to all birds at any location year round. Implementation of these measures is particularly important when birds are most likely to occur in the project area. When birds may be breeding in the area, identifying the locations of any active nests and avoiding their destruction is a very helpful impact minimization measure. To see when birds are most likely to occur and be breeding in your project area, view the Probability of Presence Summary. Additional measures and/or permits may be advisable depending on the type of activity you are conducting and the type of infrastructure or bird species present on your project site.

What does IPaC use to generate the migratory birds potentially occurring in my specified location?

The Migratory Bird Resource List is comprised of USFWS Birds of Conservation Concern (BCC) and other species that may warrant special attention in your project location.

The migratory bird list generated for your project is derived from data provided by the Avian Knowledge Network (AKN). The AKN data is based on a growing collection of survey, banding, and citizen science datasets and is queried and filtered to return a list of those birds reported as occurring in the 10km grid cell(s) which your project intersects, and that have been identified as warranting special attention because they are a BCC species in that area, an eagle (Eagle Act requirements may apply), or a species that has a particular vulnerability to offshore activities or development.

Again, the Migratory Bird Resource list includes only a subset of birds that may occur in your project area. It is not representative of all birds that may occur in your project area. To get a list of all birds potentially present in your project area, please visit the AKN Phenology Tool.

What does IPaC use to generate the probability of presence graphs for the migratory birds potentially occurring in my specified location?

The probability of presence graphs associated with your migratory bird list are based on data provided by the Avian Knowledge Network (AKN). This data is derived from a growing collection of survey, banding, and citizen science datasets .

Probability of presence data is continuously being updated as new and better information becomes available. To learn more about how the probability of presence graphs are produced and how to interpret them, go the Probability of Presence Summary and then click on the "Tell me about these graphs" link.

How do I know if a bird is breeding, wintering, migrating or present year-round in my project area?

To see what part of a particular bird's range your project area falls within (i.e. breeding, wintering, migrating or year-round), you may refer to the following resources: The Cornell Lab of Ornithology All About Birds Bird Guide, or (if you are unsuccessful in locating the bird of interest there), the Cornell Lab of Ornithology Neotropical Birds guide. If a bird on your migratory bird species list has a breeding season associated with it, if that bird does occur in your project area, there may be nests present at some point within the timeframe specified. If "Breeds elsewhere" is indicated, then the bird likely does not breed in your project area.

What are the levels of concern for migratory birds?

Migratory birds delivered through IPaC fall into the following distinct categories of concern:

1. "BCC Rangewide" birds are Birds of Conservation Concern (BCC) that are of concern throughout their range anywhere within the USA (including Hawaii, the Pacific Islands, Puerto Rico, and the Virgin Islands);
2. "BCC - BCR" birds are BCCs that are of concern only in particular Bird Conservation Regions (BCRs) in the continental USA; and
3. "Non-BCC - Vulnerable" birds are not BCC species in your project area, but appear on your list either because of the Eagle Act requirements (for eagles) or (for non-eagles) potential susceptibilities in offshore areas from certain types of development or activities (e.g. offshore energy development or longline fishing).

Although it is important to try to avoid and minimize impacts to all birds, efforts should be made, in particular, to avoid and minimize impacts to the birds on this list, especially eagles and BCC species of rangewide concern. For more information on conservation measures you can implement to help avoid and minimize migratory bird impacts and requirements for eagles, please see the FAQs for these topics.

Details about birds that are potentially affected by offshore projects

For additional details about the relative occurrence and abundance of both individual bird species and groups of bird species within your project area off the Atlantic Coast, please visit the Northeast Ocean Data Portal. The Portal also offers data and information about other taxa besides birds that may be helpful to you in your project review. Alternately, you may download the bird model results files underlying the portal maps through the NOAA NCCOS Integrative Statistical Modeling and Predictive Mapping of Marine Bird Distributions and Abundance on the Atlantic Outer Continental Shelf project webpage.

Bird tracking data can also provide additional details about occurrence and habitat use throughout the year, including migration. Models relying on survey data may not include this information. For additional information on marine bird tracking data, see the Diving Bird Study and the nanotag studies or contact Caleb Spiegel or Pam Loring.

What if I have eagles on my list?

If your project has the potential to disturb or kill eagles, you may need to obtain a permit to avoid violating the Eagle Act should such impacts occur.

Proper Interpretation and Use of Your Migratory Bird Report

NOT FOR CONSULTATION

The migratory bird list generated is not a list of all birds in your project area, only a subset of birds of priority concern. To learn more about how your list is generated, and see options for identifying what other birds may be in your project area, please see the FAQ "What does IPaC use to generate the migratory birds potentially occurring in my specified location". Please be aware this report provides the "probability of presence" of birds within the 10 km grid cell(s) that overlap your project; not your exact project footprint. On the graphs provided, please also look carefully at the survey effort (indicated by the black vertical bar) and for the existence of the "no data" indicator (a red horizontal bar). A high survey effort is the key component. If the survey effort is high, then the probability of presence score can be viewed as more dependable. In contrast, a low survey effort bar or no data bar means a lack of data and, therefore, a lack of certainty about presence of the species. This list is not perfect; it is simply a starting point for identifying what birds of concern have the potential to be in your project area, when they might be there, and if they might be breeding (which means nests might be present). The list helps you know what to look for to confirm presence, and helps guide you in knowing when to implement conservation measures to avoid or minimize potential impacts from your project activities, should presence be confirmed. To learn more about conservation measures, visit the FAQ "Tell me about conservation measures I can implement to avoid or minimize impacts to migratory birds" at the bottom of your migratory bird trust resources page.

Facilities

National Wildlife Refuge lands

Any activity proposed on lands managed by the National Wildlife Refuge system must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

THERE ARE NO REFUGE LANDS AT THIS LOCATION.

Fish hatcheries

THERE ARE NO FISH HATCHERIES AT THIS LOCATION.

Wetlands in the National Wetlands Inventory

Impacts to NWI wetlands and other aquatic habitats may be subject to regulation under Section 404 of the Clean Water Act, or other State/Federal statutes.

For more information please contact the Regulatory Program of the local U.S. Army Corps of Engineers District.

Please note that the NWI data being shown may be out of date. We are currently working to update our NWI data set. We recommend you verify these results with a site visit to determine the actual extent of wetlands on site.

This location overlaps the following wetlands:

NOT FOR CONSULTATION

FRESHWATER EMERGENT WETLAND

PEM1E

RIVERINE

R2UBH

A full description for each wetland code can be found at the National Wetlands Inventory website

Data limitations

The Service's objective of mapping wetlands and deepwater habitats is to produce reconnaissance level information on the location, type and size of these resources. The maps are prepared from the analysis of high altitude imagery. Wetlands are identified based on vegetation, visible hydrology and geography. A margin of error is inherent in the use of imagery; thus, detailed on-the-ground inspection of any particular site may result in revision of the wetland boundaries or classification established through image analysis.

The accuracy of image interpretation depends on the quality of the imagery, the experience of the image analysts, the amount and quality of the collateral data and the amount of ground truth verification work conducted. Metadata should be consulted to determine the date of the source imagery used and any mapping problems.

Wetlands or other mapped features may have changed since the date of the imagery or field work. There may be occasional differences in polygon boundaries or classifications between the information depicted on the map and the actual conditions on site.

Data exclusions

Certain wetland habitats are excluded from the National mapping program because of the limitations of aerial imagery as the primary data source used to detect wetlands. These habitats include seagrasses or submerged aquatic vegetation that are found in the intertidal and subtidal zones of estuaries and nearshore coastal waters. Some deepwater reef communities (coral or tuberficid worm reefs) have also been excluded from the inventory. These habitats, because of their depth, go undetected by aerial imagery.

Data precautions

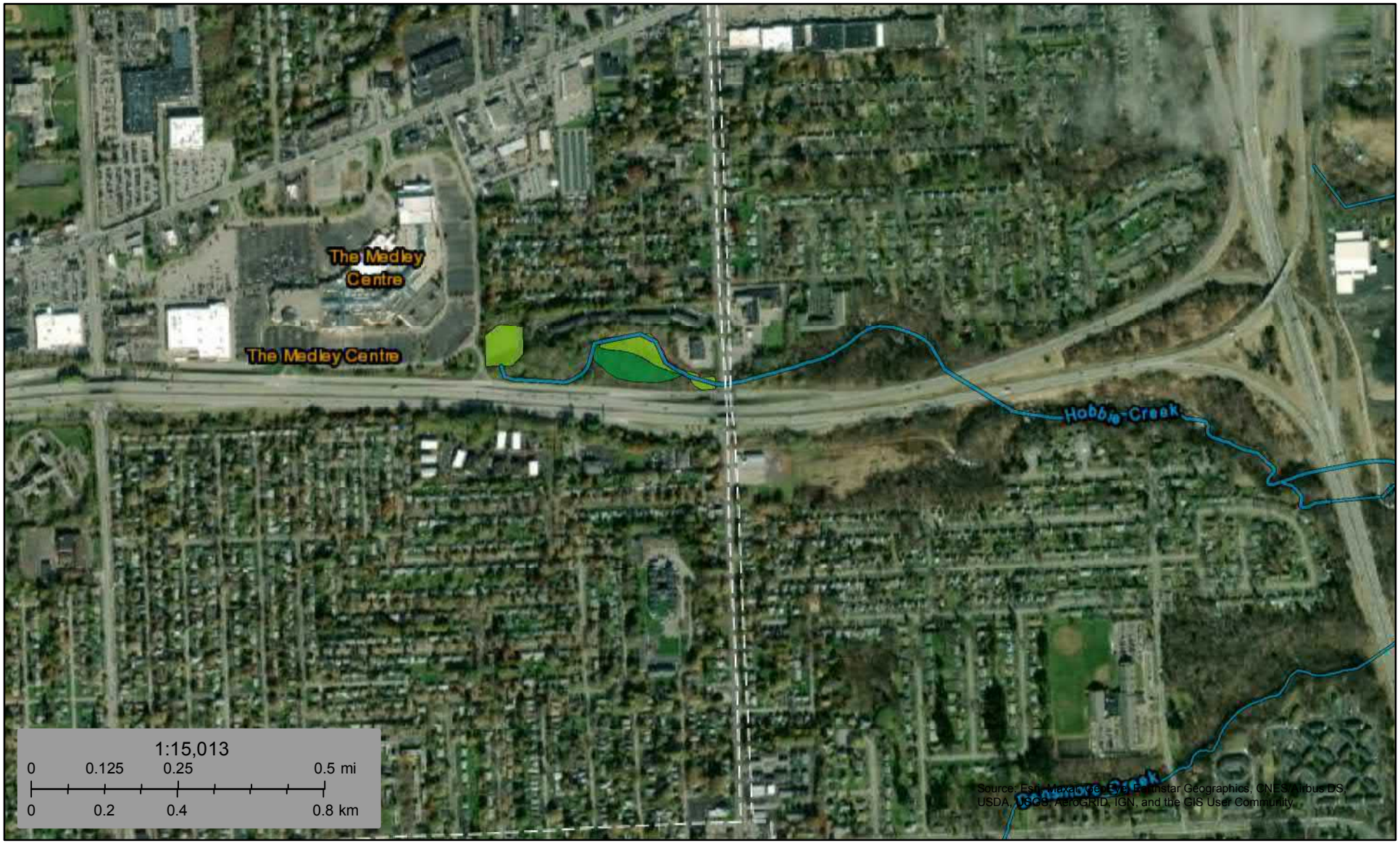
Federal, state, and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, state, or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate federal, state, or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

NOT FOR CONSULTATION

U.S. Fish and Wildlife Service

National Wetlands Inventory

Phase I ESA 2590 Culver Road



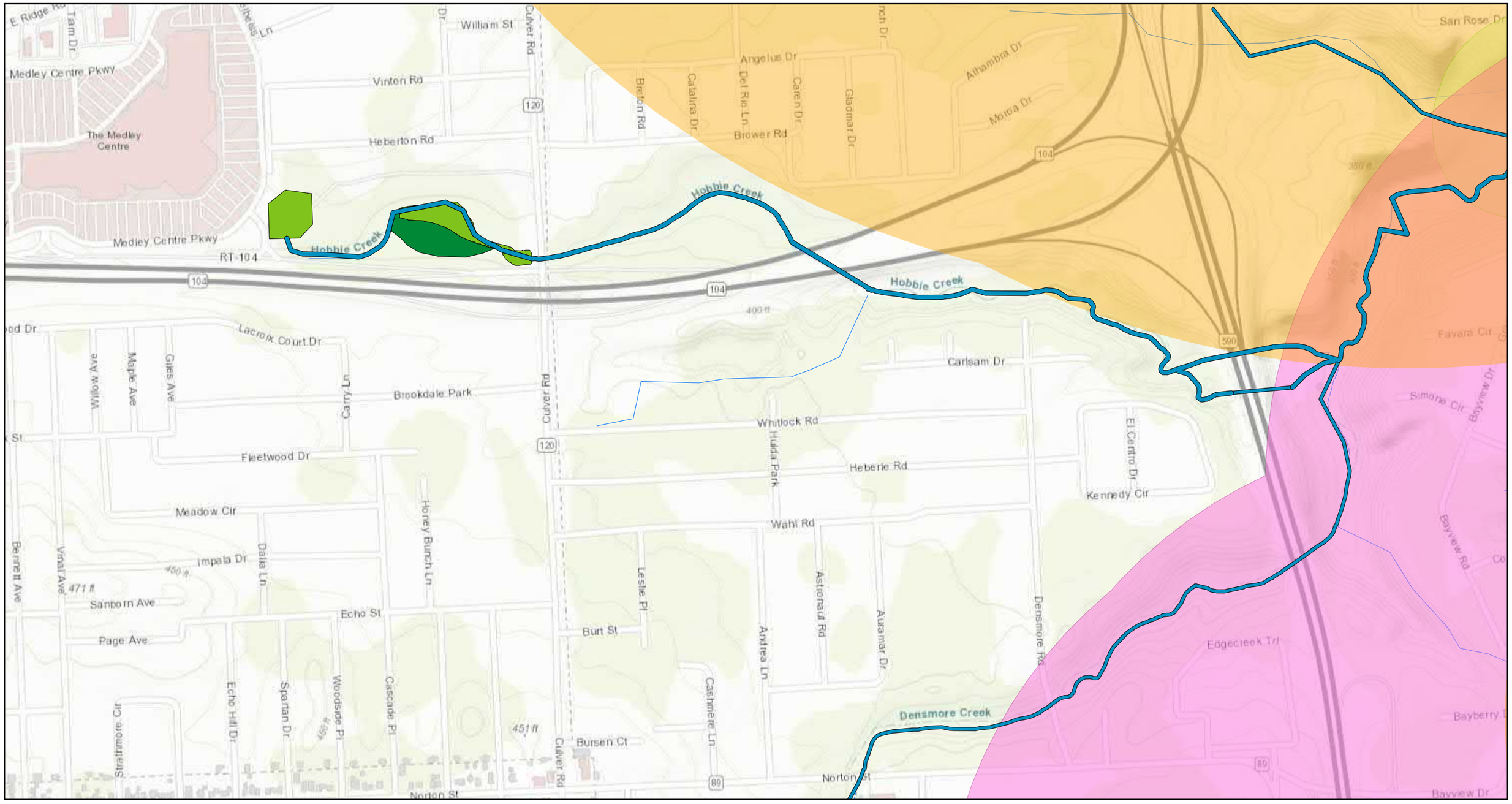
September 9, 2020

Wetlands

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

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

Phase I ESA 2590 Culver Road



September 9, 2020

1:9,028

0 0.07 0.15 0.3 mi

0 0.13 0.25 0.5 km

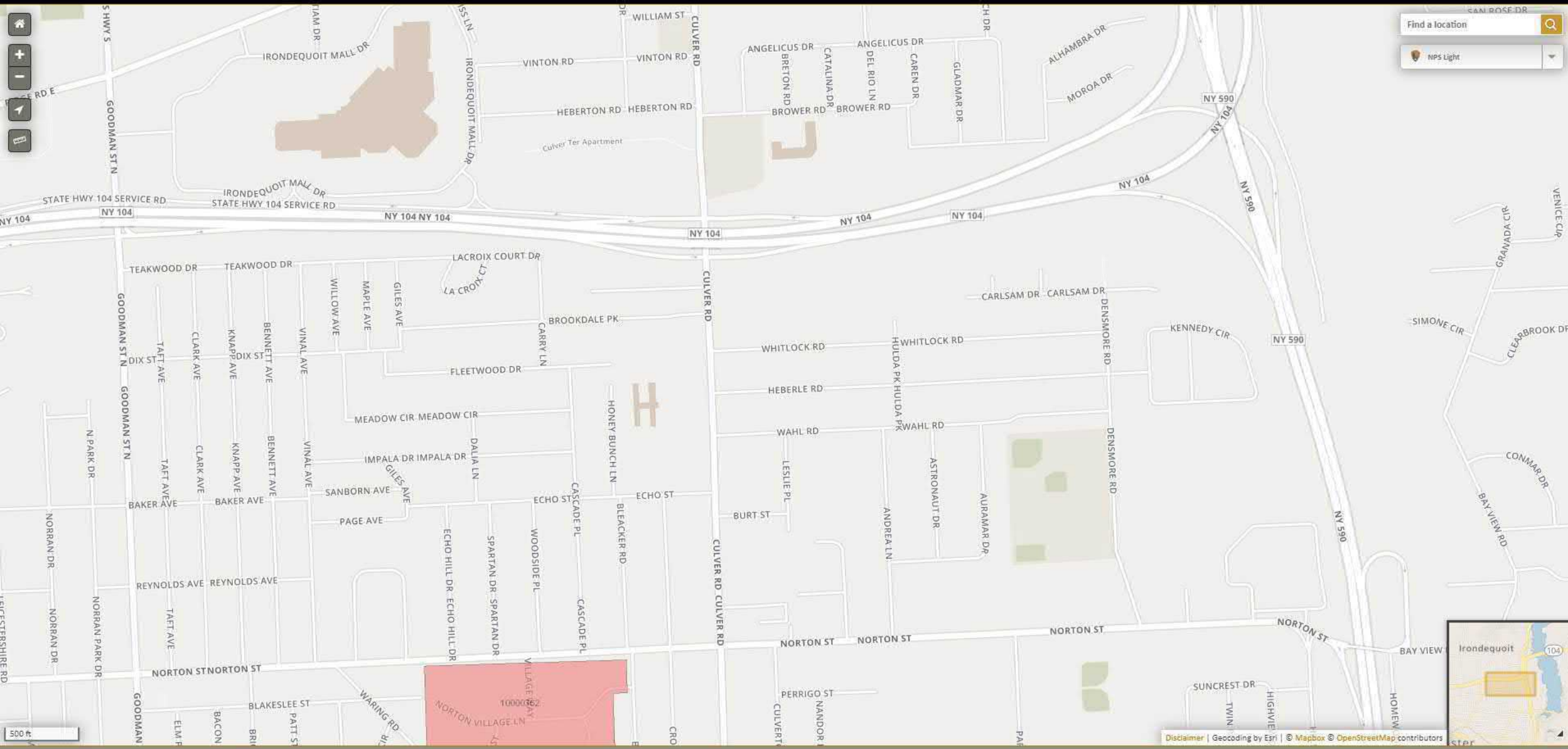
Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

NYS Department of Environmental Conservation
Not a legal document

National Register of Historic Places

Public, non-restricted data depicting National Register spatial data processed by the Cultural Resources GIS facility. Data last updated in April, 2014.

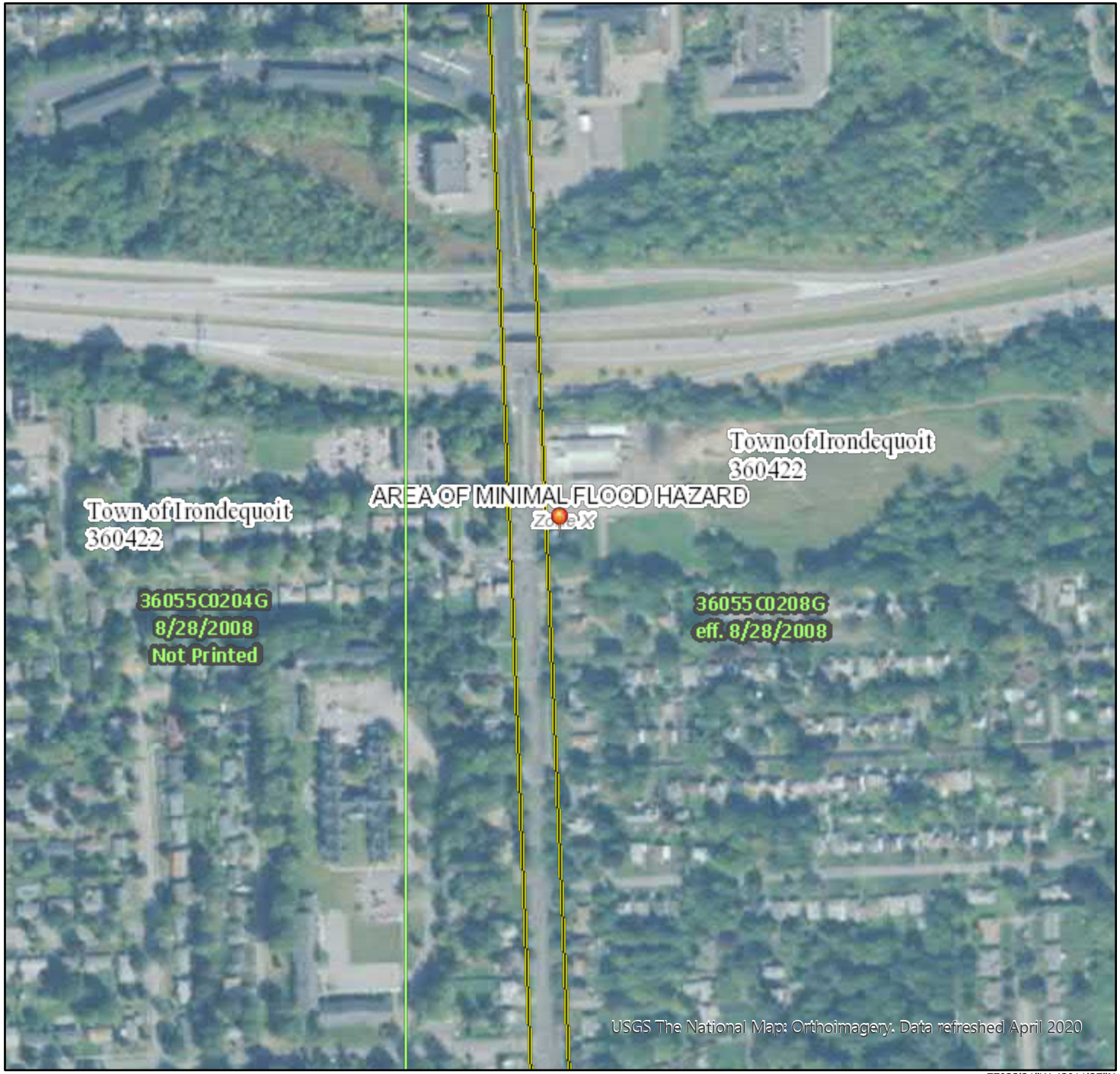
National Park Service
U.S. Department of the Interior



National Flood Hazard Layer FIRMette

FEMA

77°33'59"W 43°11'54"N



77°33'21"W 43°11'27"N

0 250 500 1,000 1,500 2,000 Feet

1:6,000

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 / 17.5 Cross Sections with 1% Annual Chance / Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

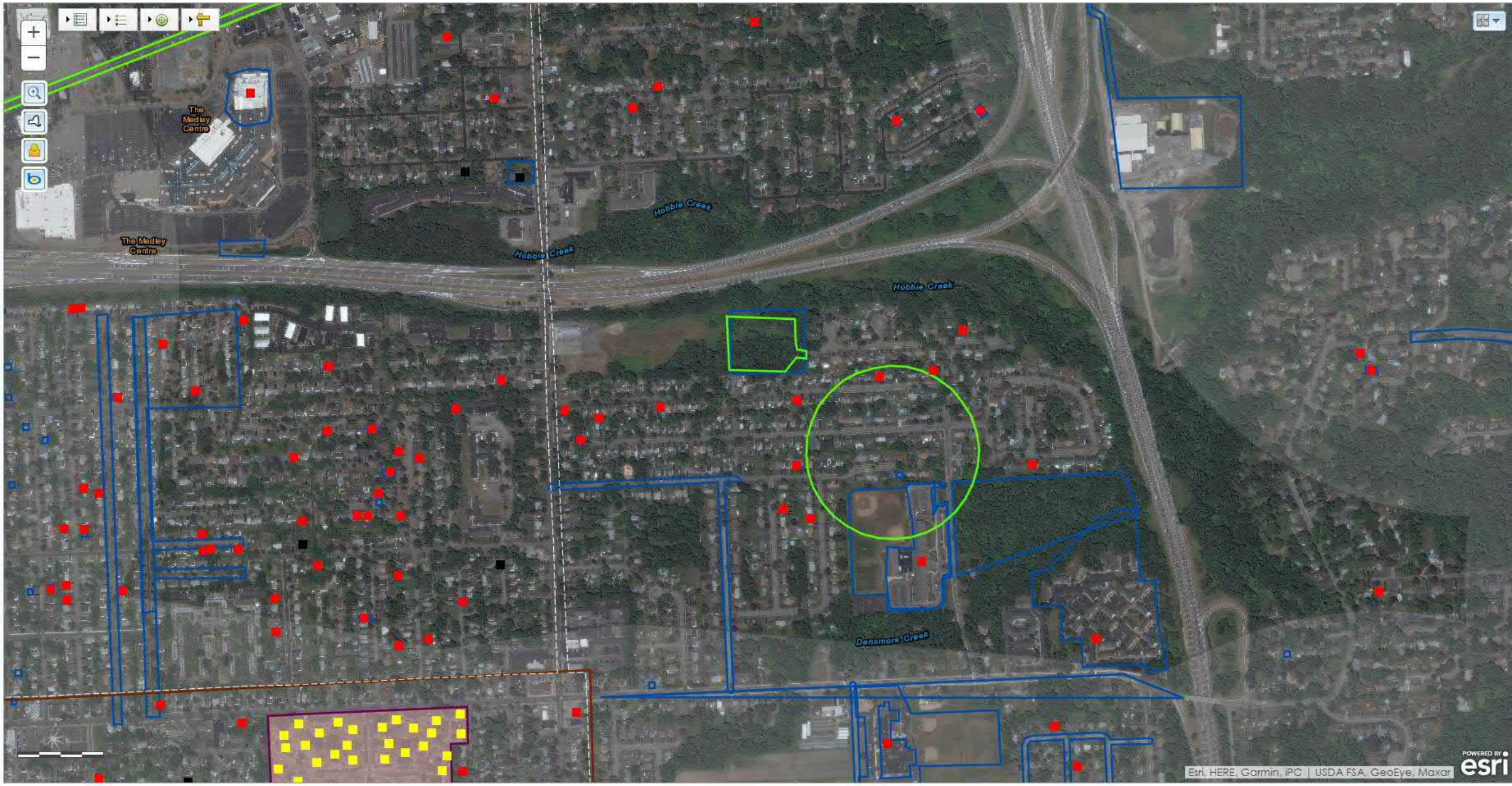
N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 8/26/2020 at 9:16 AM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.


The Medley Centre
The Medley Centre
Hobbie Creek
Hobbie Creek
Hobbie Creek
Denamore Creek
Esri, HERE, Garmin, iPC | USDA FSA, GeoEye, Maxar
POWERED BY esri

APPENDIX I:

RESUME OF AUTHORS

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

Laura Gregor, MPH

ASSISTANT PROJECT MANAGER

Laura has been working in the environmental remediation and health field for 7 years (over 3 years full time) specializing in Phase I and Phase II Site assessments (ESAs), remedial investigations and feasibility studies (RI/FS), interim remedial measures (IRMs), industrial hygiene and indoor air quality studies, site redevelopment oversight, regulatory compliance, and project management. She has provided her expertise for clients at the municipal and private levels. She is currently the Assistant Project Manager for the Energy + Environment Practice at Bergmann. Laura has experience conducting surface soil, subsurface soil, soil vapor, and groundwater sampling as well as analytical data analysis and use of ArcGIS® for spatial and temporal analysis. Laura is experienced in developing work plans and project deliverables such as RI/FS reports, Construction Completion Reports (CCRs), Health and Safety Plans (HASPs) and Site Management Plans (SMPs).

EXPERIENCE:

Total: 7 Years
Bergmann: <1 Year

EDUCATION:

- Master of Public Health, Syracuse University (Maxwell School) and SUNY Upstate Medical University
- Bachelor's in Biology, SUNY Geneseo

CERTIFICATIONS

- OSHA 40 Hour Hazardous Waste Operations and Emergency Response
- NYDOL-certified Mold Assessor

PROFESSIONAL AFFILIATIONS

- Genesee Finger Lakes Chapter Air & Waste Management Association
- Center for Creative Land Recycling
- Women of Wastewater, Rochester, New York

Previous Project Experience

City of Rochester | Orchard-Whitney Environmental Restoration Project | RI/FS, IRM, Site Management Plan and Periodic Review Report| Rochester, New York | Environmental Scientist. Assisted in various investigations and projects implemented at the 4.073-acre site in Rochester, New York. Projects included RI/FS field work involving subsurface investigation, Interim Remedial Measures such as UST removals, and annual site monitoring as part of the Site Monitoring Plan and Periodic Review Report. Coordinated quarterly groundwater sampling, provided data analysis, and summary report of findings. Upon receipt of the Certificate of Completion, assisted in subsurface exploratory work for site reuse. Oversaw and coordinated with subcontractors for repairs to site security measures (i.e. fencing), monitoring wells, and the site cap.

Air Force Research Laboratory | Verona Research Facility | IRM and Construction Completion Report| Verona, New York | Environmental Scientist. Assisted in the implementation of field work as part of the IRM on the 495-acre site in Verona, New York. IRM work targeted 11 areas of concern (AOCs) that included removal of a chlorinated-solvent impacted subsurface soil and application of oxidizing agents to assist in bioremediation of impacted groundwater. Organized and evaluated analytical data in comparison to Unrestricted Use Soil Cleanup Objectives (SCOs) for each AOC and assisted in frequent communication of findings to the client. Prepared the Construction Completion Report and report documentation (i.e. hazardous waste disposal documentation) and submitted it to the client and NYSDEC for approval.

Village of Cuba | Cuba Landfill | Site Management Plan and Periodic Review Report| Cuba, New York | Environmental Scientist. Responsible for annual site inspection and groundwater sampling at the 40-acre Superfund site. The site is a closed landfill in the Village of Cuba, New York that was used as a municipal landfill from the 1950s to the early 1980s for disposal of commercial, industrial, and household wastes. Responsible for inspecting the site cap and identifying and addressing deficiencies requiring repair as well as recording VOC levels from landfill vents. Groundwater sampling was completed on upgradient and downgradient wells across the site and an off-site private residential well. Verified site controls were in place and operating as designed, prepared and submitted annual Periodic Review Reports in accordance with the Site Management Plan.

Steuben County | Nichol Inn Environmental Restoration Project | In-situ based Remediation and Periodic Review Report | Pulteney, New York | Assistant Project Manager and Environmental Scientist. Provided project management, field work planning, and communication with the client and subcontractors for in-situ based remediation using direct-push Geoprobe® to distribute an oxidizer to target residual BTEX contamination. The site is a former gasoline station/grocery store located in the Town of Pulteney, New York. Coordinated and completed annual groundwater sampling and site inspection in accordance with the Site Management Plan and as part of the Periodic Review Report. Evaluated analytical data, water quality data, and constituent levels to develop appropriate conclusion and recommendations.

G&B Brothers | Former Perfecto Dry Cleaners Inactive Hazardous Waste Site| RI/FS, IRM, Emerging Contaminant Sampling | Greece, New York | Assistant Project Manager. Assisted in project management, planning, and communication with the client, New York State Department of Environmental Conservation and New York State Department of Health. Developed and implemented the Remedial Investigation/Feasibility Study and Interim Remedial Measures Work Plan for the 0.590-acre former dry cleaner which is a listed NYSDEC Inactive Hazardous Waste Site. Oversaw investigation efforts that included subsurface soil borings within the building and in the asphalt parking lot, groundwater sampling at existing site wells for volatile organic compounds (VOCs), per-and polyfluoroalkyl substances (PFAS), and 1,4-dioxane as well as soil vapor intrusion (SVI) sampling. Responsible for coordination with the subcontractor and completion of the required sub-slab depressurization systems (SSDS) as an IRM. Prepared the RI/FS Report for submission to the NYSDEC.

DePaul Properties | Apple Blossom Apartments | Phase I and Phase II Environmental Site Assessments, Environmental Management Plan| Cheektowaga, New York | Environmental Scientist. Completed Phase I and Phase II Environmental Site Assessments on a 5-acre parcel in preparation for site redevelopment. Provided project field support during the Phase II subsurface investigation including soil and groundwater sampling. Evaluated media analytical findings to identify removal areas to incorporate during site redevelopment. Developed an Environmental Management Plan (EMP) and associated figures in ArcGIS® that was implemented during site construction. The EMP outlined procedures and regulations to follow during the project based on known and unknown site conditions and environmental impacts.

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

Ariadna Cheremeteff

ENVIRONMENTAL DISCIPLINE LEADER

Ariadna has been working in the environmental remediation field for over a decade specializing in Brownfield and Voluntary Cleanup Program investigations and projects, obtaining Certificate of Completion for several of those projects, Phase I and Phase II Site assessments, hazardous waste remediation, construction oversight, project management, asbestos and mold building inspections, and regulatory compliance. She has provided her expertise for site renovation, remediation, residential redevelopment, municipal and industrial projects. She is currently the Environmental Discipline Leader for the Energy + Environment Practice at Bergmann. Ari has extensive experience managing projects that require a variety of different components including: soil, air, and groundwater sampling, data interpretation, analysis, permitting, and reporting, development of Site and Environmental Management Plans, and preparation of detailed project-related specifications.

EXPERIENCE:

Total: 13 Years
Bergmann: >1 Year

EDUCATION:

- Bachelor of Science in Environmental Management and Technology, Rochester Institute of Technology
- Associate of Science in Liberal Arts, Monroe Community College

CERTIFICATIONS

- OSHA 40 Hour Hazardous Waste Operations and Emergency Response
- NYSDOL-licensed Project Designer
- NYSDOL-certified Building Inspector
- NYDOL-certified Mold Assessor

PROFESSIONAL AFFILIATIONS

- Genesee Finger Lakes Chapter Air & Waste Management Association
- Women of Wastewater, Rochester, New York

Project Experience

Dormitory Authority of the State of New York | NYSDEC VCP Site No. V-00463-9 | Groundwater Monitoring, Groundwater Treatment System Operation & Maintenance | Gowanda, NY | Environmental Discipline Leader Responsible for coordinating and scheduling quarterly groundwater sampling and monthly monitoring of a soil vapor extraction system and groundwater treatment system. Review of monthly submissions, quarterly reports, and annual Periodic Review Report. Coordination with DASNY, OPWDD, NYSDEC, and NYSDOH regarding preparation and additional remedial activities towards Site Closure. Preparation, scheduling, and oversight of additional investigative activities.

City of Rochester | Final Engineering Report and Site Management Plan | NYSDEC Site B-00129-8 1200 East Main Street | Rochester, New York | Environmental Discipline Leader Responsible for coordination between stamping professional engineers, communication with the NYSDEC and the City, addressing revisions and comments and ultimately final submittal packages of the Final Engineering Report (FER) and Site Management Plan (SMP) for the City of Rochester 1200 East Main Street Environmental Restoration Project. Due to these efforts, the property has received an executed Certificate of Completion from the NYSDEC.

City of Rochester | Scio Street Brownfield Cleanup | Environmental Remediation and Project Planning | Rochester, New York | Senior Environmental Scientist and Project Planning Responsible for project planning and support for a bioremediation implementation project on a former petroleum spill site. Performed calculations for radius of influence, communicated with injection material supplier to obtain the most effective

product for the Site. Worked in conjunction with company GIS specialist to map out injection program maximizing material impact on the petroleum plume. Coordinated bioremediation injections with the City, company personnel, and subcontractor. Coordinated subsequent groundwater sampling, provided data analysis, and summary report of findings.

DePaul Properties | Environmental Remediation and Management Planning | Upper Falls Site and Housing Redevelopment Project | Rochester, New York | Environmental Project Manager Provided project management, budgeting, staff planning, and frequent communication with the Client, construction contractors, and representatives from the City of Rochester, Monroe County, and State Agencies. Responsible for planning and implementing Phase II assessments for the housing development project on 21 parcels prior to construction. Subsequently prepared an Environmental Management Plan (EMP) to address site conditions throughout all phases of the construction and redevelopment. Responsible for appropriate coordination and approves for disposal of petroleum-impacted and reworked native soil. Provided project oversight to confirm EMP specifications and guidelines were adhered to throughout intrusive work during the Site redevelopment. Planned and executed a bioremediation application to petroleum-impacted area along bedrock in concurrence with the NYSDEC. Attend bi-monthly meetings during peak construction and intrusive activities. Prepared and submitted required monthly project update reports and the Final EMP Progress Report.

Home Leasing | Environmental Remediation and Management Planning | Warfield Square/The Community on East Main Street Site Redevelopment | Rochester, New York | Environmental Project Manager. Provided project management, staff planning, and communication with the Client, and representatives from the City of Rochester, County of Monroe, and State Agencies. Prior to construction conducted Phase II assessments for the housing development project that included six parcels including an on-site HUD lead surface soil survey and submittal of required reports including recommendations for the Site. Prepared the Environmental Management Plan (EMP) in accordance with City requirements to address site conditions throughout all phases of the construction and redevelopment. Responsible for appropriate coordination and approves for disposal of petroleum-impacted and reworked native soil. Project oversight to confirm EMP specifications and guidelines were adhered to throughout intrusive work during the Site redevelopment. Attend bi-monthly meetings during peak construction and intrusive activities. Prepared and submitted required monthly project update reports and the Final EMP Progress Report.

DePaul Properties | Packet Boat Landing Site Redevelopment | Environmental Site Assessments and UST Removal | Lockport, New York | Environmental Project Lead. Responsible for project management of Phase II Environmental site investigative work in preparation for site redevelopment of vacant over 5-acres of land in Lockport, New York. Provided project field support during geoprobe investigation as well as joint soil sampling and oversight during the foundation engineering exploratory test pit excavations. Provided on call Environmental oversight and support during several emergency petroleum tank removals encountered during site redevelopment. Including subcontractor communication and direction, composite sampling for petroleum-impacted soil disposal, contact with disposal facility, confirmatory sampling and appropriate air monitoring and field screening. Responsible for spill reporting, communication with the NSYDEC Region 9 Spills Division, appropriate permitting, required reporting and successful spill closure.

DePaul Properties | Joseph L. Allen Apartments | Environmental Site Assessments and UST Removals | Schenectady, New York | Environmental Project Lead. Responsible for project management of Phase II Environmental site investigative work in preparation for site redevelopment of nine (9) adjoining commercial properties in the City of Schenectady, New York. Provided project field support during several geoprobe investigations including soil and groundwater sampling. Provided on call Environmental oversight and support during several emergency petroleum tank removals encountered during site redevelopment.