



June 7, 2018

Mr. Joseph Biondolillo
City of Rochester
Division of Environmental Quality
30 Church Street, Room 300-B
Rochester, New York 14614

RE: Phase I Environmental Site Assessment
2 Laura Street, Rochester, New York 14609
LaBella Project No. 2181125

Dear Mr. Biondolillo:

Attached, please find two hard copies and one pdf on CD of the Final Report for the Environmental Site Assessment at the above referenced facility. Please note the following:

1. The Final Report includes available information received to date.
2. Please review the report and contact us with any questions and comments you may have.

Feel free to contact us at your convenience at 585-295-6279.

Sincerely,

LABELLA ASSOCIATES, D.P.C.

Gabrielle Krawiec
Phase I Program Business Manager

DN/GK/AV

Attachments

Phase I Environmental Site Assessment

Location:

2 Laura Street
Rochester, New York 14609

Prepared for:

Mr. Joseph Biondolillo
City of Rochester
Division of Environmental Quality
30 Church Street, Room 300-B
Rochester, New York 14614

LaBella Project No. 2181125

June 7, 2018



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LaBella Associates, D.P.C. (LaBella) has been contracted by the City of Rochester to perform an All Appropriate Inquiry (AAI) Phase I Environmental Site Assessment (ESA) report for 2 Laura Street, City of Rochester, Monroe County, New York, 14609, hereinafter referred to as the "Site".

The findings of this report are based upon a preliminary assessment of the condition of the Site within the Scope of Work and objective described below as of the date of our site observations and documentation review. This assessment was prepared according to the American Society for Testing and Materials (ASTM) Standard Practice E1527-13 to satisfy the due diligence requirements set for the City of Rochester. The information contained in this report is considered privileged and confidential and is intended solely for the use of the City of Rochester, as it applies to the Site.

1.0 EXECUTIVE SUMMARY

Based on the results of this assessment, the following Recognized Environmental Conditions (RECs) have been identified associated with the Site at this time.

SECTION #5.5.3 Site – Former Dwelling Footprint

A former dwelling at the Site was demolished in 2013, and likely contained a basement or crawlspace. The source, composition and the environmental and geotechnical quality of the backfill material used to fill in the basement or crawlspace is unknown. Disturbed ground was observed proximate this area at the time of the site visit. In addition, the property card for the former dwelling indicated that it was heated with oil. Although the oil was likely contained in a basement above ground storage tank, it is possible the tank was an underground storage tank. Furthermore, the condition of the former tank was not documented and it is unknown if the tank was removed. In addition, the property card for the former dwelling indicated that it was heated with oil. Although the oil was likely contained in a basement above ground storage tank, it is possible the tank was an underground storage tank. Furthermore, the condition of the former tank was not documented and it is unknown if the tank was removed.

SECTION # 5.2 –Nearby Properties of Concern

The nearby property (located approximately 180 feet south of the Site), addressed as 1237-1261 East Main Street, has been utilized as Fedder Industrial Park since at least 1976 (approximately 42 years). The industrial park has included various commercial and industrial tenants including machine shops, print shops, laminating shops, woodworking, and finishing, and plating operations. Such operations are typically known to incorporate various solvents and petroleum products in their operations. Although Phase II ESAs have been performed at the south adjacent property associated with "closed" Spill #1006197 above, no information has been obtained to date regarding sampling locations or laboratory analytical results associated with the Phase II ESAs. While no violations have been identified associated with the RCRA listings and the spills identified for this property have been assigned a closed or inactive status by the NYSDEC, based on the long-term industrial use of the property including the likely utilization of various solvents and petroleum products, and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the nature of operations currently and historically conducted at this property at this time.



In addition, the nearby property (located approximately 200 feet southwest of the Site), addressed as 1233 East Main Street, has been utilized for various industrial and commercial purposes including Harper Method Inc. (toilet preparations) from at least 1930 until at least 1967, IPS MacDonald Printing Company Inc. from at least 1972 until at least 1992, and by Tom & Paul's Tire Trax Inc. (waste tire storage dealer) from at least 2007 until present day. Based on the long term use of the property as a print shop (20 years) and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the historical use of this property at this time

Based on the findings of this assessment, further investigation appears warranted at the Site at this time.

2.0 INTRODUCTION

2.1 Purpose

This investigation was requested to identify, to the extent feasible, Recognized Environmental Conditions in connection with the Site, including the identification of conditions indicative of releases and threatened releases of hazardous substances on, or in the vicinity of the Site. This AAI Phase I ESA report was conducted in general conformance with the Scope and Limitations of ASTM Standard Practice E1527-13.

The performance of ASTM Standard Practice E1527-13 is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs (defined below) and the potential liability for contamination to be present in connection with the Site recognizing reasonable limits of time and cost. It is also intended to add protection from Comprehensive Environmental Response Compensation and Liability Act (CERCLA) liability for innocent landowner defense, bona fide prospective purchaser, contiguous property owners and grantors who meet certain statutory requirements.

The objective of this AAI Phase I ESA was to determine the following, using our professional judgment, by means of the Scope of Work hereafter described.

1. A general description of the Site.
2. The current and historical usage of the Site and adjoining properties.
3. Whether RECs exist or have the potential to exist at the Site.
4. Whether Site conditions suggest further evaluation based on the presence or probable presence of such RECs.
5. Provide information which may assist the client in evaluating the fair market value of the Site.

The term "Recognized Environmental Condition" is defined by ASTM as the presence or likely presence of any hazardous substances (as currently defined by the CERCLA including pollutants and contaminants) or petroleum products (excluded from the definition of hazardous substance and controlled substances; or the presence of petroleum products as defined by the Resource Conservation and Recovery Act, the Oil Pollution Act of 1990, and the Clean Water Act) in, on, or at a property due to release to the environment, under conditions indicative of a release to the environment, or under conditions that pose a material threat of a future release to the environment.



The term "Historical Recognized Environmental Condition" is defined by ASTM as a past release of any hazardous substance or petroleum product that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls.

The term "Controlled Recognized Environmental Condition" is defined by ASTM as resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls.

The term "REC" is not intended to include "de minimis" conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not Recognized Environmental Conditions or Controlled Recognized Environmental Conditions.

The term "data gap" means lack or inability to obtain information required by the standards and practices as defined in ASTM Standard Practice E1527-13 despite good faith efforts by the Environmental Professional and Environmental Analyst.

The term "Environmental Professional" is defined by ASTM as a person who possesses sufficient specific education, training, and experience necessary to exercise professional judgement to develop opinions and conclusions regarding conditions indicative of releases or threatened releases on, at, in or to a property, sufficient to meet the objectives and performance factors defined in the ASTM Standard Practice E1527-13 and §312.20 of 40 CFR §31.

2.2 Scope of Work

The major components of an AAI Phase I ESA report in conformance with ASTM Standard Practice E1527-13 include a visual inspection of the Site and adjoining properties; interviews and review of documents from past and present owners, occupants, managers, representatives and neighbors to the extent necessary; interviews with tribal and local government agency representatives; review of tribal, local and state records relative to the Site; and a review of tribal, local, state and federal standard environmental record sources relative to the Site. The findings and conclusions presented in this report are based on information gathered and limitations set forth in this report.

The Scope of Work performed in this assessment is limited to the areas described as follows:

1. The City of Rochester, Owner, indicated that LaBella was provided any and all pertinent information regarding the Site. As such, an interview was not obtained as part of this assessment. Any pertinent information obtained from an interview with the owner of the Site will be included as a Letter of Addendum (refer to Section 7.1).



2. Interviews with and/or record reviews of each of the following to obtain information directly regarding environmental concerns at or in the immediate vicinity of the Site, which is available directly by file or through general knowledge of the individual being interviewed. Information sources include:
 - a. United States Environmental Protection Agency (USEPA)
 - b. New York State Department of Environmental Conservation (NYSDEC), Region 8
 - c. Monroe County Health Department (MCHD)
 - d. City of Rochester Fire Marshal, Building Inspector, Assessor, and Clerk

3. Review of the following federal, state, and local environmental records and databases to aid in the identification of conditions at or related to the Site and property, adjacent to or in the immediate vicinity of the Site, including:
 - a. USEPA National Priority List (NPL) – 1.0 mile
 - b. USEPA Delisted NPL – 0.5 mile
 - c. USEPA Superfund Enterprise Management System (SEMS) and SEMS Archived Sites– 0.5 mile
 - d. USEPA Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) – 0.5 mile
 - e. USEPA CECRCLIS No Further Remedial Action Planned (NFRAP)-0.5 mile
 - f. USEPA Resource Conservation and Recovery Act (RCRA) Corrective Action Sites (CORRACTS) – 1.0 mile
 - g. USEPA RCRA non-CORRACTS Treatment, Storage, and Disposal Facility List (TSD) Facilities – 0.5 mile
 - h. USEPA RCRA Large Quantity Generator (LQG), Small Quantity Generators (SQG), and Conditionally Exempt Small Quantity Generator (CESQG) Listing – Site and adjoining properties
 - i. National Response Center (NRC) Emergency Response and Notification System Listing (ERNS) – Site only
 - j. Federal, state, and local Institutional Controls/Engineering Controls and Land Use Restrictions - Site only
 - k. NYSDEC Listed Facilities with Institutional Controls and/or Engineering Controls - Site only
 - l. NYSDEC Registry of Inactive Hazardous Waste Disposal Sites (IHWDS) (equivalent of NPL Sites) – 1.0 mile
 - m. NYSDEC Registry of Brownfield Cleanup Program (BCP), Voluntary Cleanup Program (VCP), and Environmental Restoration Program (ERP) Sites – 0.5 miles
 - n. NYSDEC Hazardous Substance Waste Disposal Sites (state equivalent of SEMS Sites) – 0.5 mile
 - o. NYSDEC Solid Waste Facilities and Landfills (SWIMS) – 0.5 mile
 - p. NYSDEC Inventory of Hazardous Substance Waste Disposal Sites – 0.5 mile
 - q. NYSDEC Listing of Spills and Leaking Storage Tanks – 0.5 miles



- r. NYSDEC Listing of Registered Petroleum Bulk Storage Facilities (PBS), Chemical Bulk Storage Facilities (CBS), and Major Oil Storage Facilities (MOSF) – Site and adjoining properties
- s. United States Geological Survey (USGS) Topographic Quadrangle Map Rochester East, New York
- t. Generalized Groundwater Contour Map of Monroe County
- u. United States Department of Agriculture (USDA) Monroe County Soil Survey obtained from the Natural Resource Conservation Service (NRCS) website
- v. Sanborn Fire Insurance maps
- w. Aerial photographs of the area
- x. Historical atlases
- y. Historical topographic maps
- z. Local street directories

Due to the limited timeframe available to conduct this assessment, not all responses have been received from Freedom of Information Law (FOIL) requests that were submitted as a part of this report as of the date of this report submission. Any pertinent information obtained as part of the FOIL requests will be included in a Letter of Addendum (refer to Section 8.2.2).

- 4. Site visit on April 25, 2018 by Ms. Alexandra Vitulano of LaBella to photograph the Site and to visually identify areas of concern as defined in the agreement.
- 5. Completion of LaBella's AAI Phase I ESA Site Reconnaissance Report.
- 6. Completion of a User Questionnaire completed by Mr. Joseph Biondolillo.

2.3 Subsurface Risks/Unanticipated Hazardous Materials

This work for this report has been performed in accordance with generally accepted environmental engineering practices for the applicable region. The conclusion and recommendations of this report are based upon the opinion and judgment of an Environmental Professional (EP), and are dependent upon LaBella's knowledge, information supplied by the present owner and managers of the Site, and data and information solicited from governmental agencies. LaBella makes no other warranty or representation, either expressed or implied, nor is one intended to be included as part of its services, proposals, contracts, or reports.

In addition, LaBella cannot provide guarantees, certifications, or warranties that the property is or is not free of environmental impairment without a subsurface investigation involving drilling, vapor analysis, laboratory soil analysis, groundwater monitoring well installation, and laboratory groundwater analysis. Even with such a program, the data and samples from any given soil boring or monitoring well will indicate conditions that apply only at that particular location, and such conditions may not necessarily apply to the general Site as a whole.



2.4 Significant Assumptions

As a result of the unavailability or lack of receipt of information the following assumption was made in order to complete the Scope of Work in the time frame desired by the City of Rochester.

- Groundwater flow direction in the vicinity of the Site was estimated based on review of area topographic maps and the Generalized Groundwater Contour Map of Monroe County. Determination of site-specific groundwater flow direction typically requires installing at least three groundwater monitoring wells, surveying the wells, and collecting groundwater elevation data (refer to Section 3.2).

As stated in the Agreement, the City of Rochester acknowledges this assumption and hereby agrees to release and hold LaBella harmless from any liability arising from or relating to any conclusions made or not made based on this assumption.

2.5 Limitations and Exceptions of Assessment

ASTM Standard Practice E1527-13 expressly recognized the fact that no ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with a property. LaBella's work is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with the Site, and its Scope of Work reflects recognition of the reasonable limits of time and cost.

The actual presence of radon, lead-based paint, contaminants in drinking water [e.g., lead, volatile organic compounds (VOCs), "perfluorinated" compounds (PFCs), etc.], mold-related issues, electromagnetic frequencies, asbestos-containing building materials, polychlorinated biphenyl (PCB) caulk, wetlands, cultural and historic resources, ecological resources, and endangered species are not included in the Scope of Work of this assessment. Additionally, regulatory compliance, industrial hygiene, health and safety, indoor air quality and drinking water quality are not included in the Scope of Work of this assessment. Should Client want these services, LaBella can complete them; however, they are not included in the Scope of Work of the Phase I ESA. In addition, NYSDEC Part 360 Regulations indicate that fill material is defined as "*soil and similar material excavated for the purpose of construction or maintenance*". The user should be aware that this Phase I ESA has not assessed the Site for fill materials and any fill material generated as part of a construction project is subject to NYSDEC Part 360 Regulations which could include chemical testing.

It is further noted that due to post 9/11 terrorist related concerns, the NYSDEC has limited the availability of PBS, CBS, and MOSF details, and detailed spill information to the public. However, LaBella does have access to the addresses of current PBS, CBS, and MOSF locations accessed from the database from the NYSDEC website. In addition, this information can usually be acquired by a FOIL to the regulating agency to attempt to obtain this relevant and reasonably ascertainable environmental information for AAI Phase I ESA reports. If this information is not obtainable then it will be discussed as a data gap in Section 8.2.



2.6 Special Terms and Conditions

The City of Rochester and LaBella have agreed that the Scope of Work described in Section 2.3, and the Limitations and Exceptions described in Section 2.5 above, are acceptable to you and that to the fullest extent permitted by law, LaBella shall not be liable to you for limiting its investigation to the Scope of Work described. Based on the engagement and Scope of Work agreed upon, our evaluation of the Site is as presented herein.

2.7 User Reliance

The City of Rochester may rely upon the findings of this report and should be aware of the agreed upon Scope of Work and the limitations associated with this Scope of Work.

3.0 SITE DESCRIPTION

The Site consists of approximately 0.05 acres of vacant land, located in an urban area. Adjacent properties include residential house and vacant land.

3.1 Site Location and Legal Description

The parcel that comprises the Site is outlined in the table below. Property boundaries for the purpose of this assessment were obtained from the Monroe County GIS website. A map depicting the tax parcel that comprises the Site is located in the Figures and Photographs Appendix of this report.

Legal Address	Tax Account Number	Property Use Code	Acreage
2 Laura Street	107.690-0001-092.000000	311 – Vacant Residential	0.05

3.2 Site and Vicinity Characteristics

The Site is located within an urban area. According to the 7.5-minute Rochester East, New York quadrangle USGS Map, the Site consists of generally level land. The USGS map indicates that the nearest water body is the Genesee River, located approximately 8,500 feet west of the Site. Based on interpretation of the USGS topographic map and the Generalized Groundwater Contour Map of Monroe County, overall groundwater flow at the Site appears to be to the northeast towards Irondequoit Bay. According to information obtained from ERIS, soils at the Site consist mainly of urban land. Urban land could include Historical Fill materials (e.g., ash, cinders, slag, etc.). Historic Fill materials are subject to NYSDEC Part 360 Regulation. Identification of Historic Fill Materials is beyond the scope of this assessment. A copy of the soil map is included in Appendix 6.

3.3 Present Ownership and Use

Based on information obtained from the Landmax Database website, the Site is currently owned by the City of Rochester. The Site consists of a vacant parcel.

3.4 Site Improvements

3.4.1 Structures and Improvements

The Site is currently undeveloped and therefore unimproved.



3.4.2 Roads

The Site is bordered by Laura Street to the west.

3.4.3 Current Site Utilities

The Site is currently undeveloped and therefore not connected to site utilities.

3.4.4 Current Use of the Adjoining Properties

The Site is bordered by the following properties.

Direction	Occupant (Address)
North	Residential (4-6 Laura Street)
East/South	Vacant lot (1240 East Main Street)
West beyond Laura Street	Residential (1-5 Laura Street and 1228-1230 East Main Street)

4.0 USER PROVIDED INFORMATION

In accordance with the ASTM E1527-13, a "User" is defined as the party seeking to complete an environmental site assessment of the property. If the user is aware of any specialized knowledge or experience that is material to RECs in connection with the Site, it is the user's responsibility to communicate any information based on such specialized knowledge or experience to the environmental professional. The User Questionnaire was completed by Mr. Joseph Biondolillo on behalf of the City of Rochester. A copy of the User Questionnaire is included in Appendix 7.

4.1 Title Records

According to the ASTM Standard Practice E1527-13, "the user should either engage a title company or title professional to undertake a review of reasonably ascertainable land title records and lien records for environmental liens or activity and use limitations currently recorded against or relating to the property or to negotiate such an engagement of a title company or title professional as an addition to the Scope of Work to be performed by the Environmental Professional."

ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
Are land title records available for review?	Land title records and lien searches were ordered from ERIS. However as of the date of this report submission, they have not been received.

4.2 Environmental Liens or Activity and Use Limitations

ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
Did a search of <i>recorded land title records</i> identify any environmental liens filed or recorded against the <i>property</i> under federal, tribal, state or local law?	The User did not report environmental liens currently recorded against or relating to the property. In addition, the User did not report any activity or use limitations currently recorded against or relating to the property.



ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
Did a search of <i>recorded land title records</i> identify any AULs, such as <i>engineering controls</i> , land use restrictions or <i>institutional controls</i> that are in place at the <i>property</i> and/or have been filed or recorded against the <i>property</i> under federal, tribal, state or local law?	The User is not aware of any AULs, such as engineering controls, land use restriction, or institutional controls that are in place at the Site and/or have been filed or recorded in a registry under federal, state, or local law.

4.3 Specialized Knowledge

ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
Does the <i>User</i> of this <i>ESA</i> have any specialized knowledge or experience related to the <i>property</i> or nearby properties? For example, is the <i>User</i> involved in the same line of business as the current or former <i>occupants</i> of the <i>property</i> or an <i>adjoining property</i> so that the <i>User</i> would have specialized knowledge of the chemicals and processes used by this type of business?	The User is aware that the Site has been historically developed with a residential dwelling.

4.4 Commonly Known or Reasonably Ascertainable Information

ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
Is the <i>User</i> aware of commonly known or <i>reasonably ascertainable</i> information about the <i>property</i> that would help identify conditions indicative of releases or threatened releases?	The User is unaware of commonly known or reasonably ascertainable information about the property that would help to identify conditions indicative of releases or threatened releases.
Based on the <i>User's</i> knowledge and experience related to the <i>property</i> are there any <i>obvious</i> indicators that point to the presence or likely presence of releases at the <i>property</i> ?	The User is aware of two former gasoline stations located nearby the Site at 1200 East Main Street and 1275 East Main Street.

4.5 Valuation Reduction for Environmental Issues

ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
Does the purchase price being paid for the <i>property</i> reasonably reflect the fair market value of the <i>property</i> ?	The User did not report a below fair market value.



ASTM Standard Practice E1527-13 User Questionnaire Question	Reported by User
If the <i>User</i> concluded that there is a difference, has the <i>User</i> considered whether the lower purchase price is because contamination is known or believed to be present at the <i>property</i> ?	The User did not report a below fair market value.

4.6 Reason for Performing Phase I ESA

According to ASTM E1527-13, either the User shall make known to the environmental professional the reason why the User wants to have the Phase I ESA performed or, if the User does not identify the purpose of the Phase I ESA, the environmental professional shall assume the purpose is to qualify for the Landowner Liability Protections under the Brownfields Amendments. The User identified that the Phase I ESA is being conducted as part of a potential purchase.

5.0 STANDARD ENVIRONMENTAL RECORD SOURCES – FEDERAL AND STATE

The government records search included a review of federal, state and local government databases of known or suspected inactive hazardous waste sites; petroleum and chemical bulk storage tank sites; reported spills, including leaking underground storage tanks (USTs); and hazardous waste generation sites. Environmental Risk Information Services (ERIS), an independent research firm, was contracted to perform an ASTM compliant government records search. The ERIS report is included in Appendix 1.

5.1 Site Listings

No regulatory listings were identified associated with the Site.

5.2 Adjacent Property Listings

No regulatory listings were identified associated with properties adjoining the Site. However, the following nearby property of concern has been identified.

1237-1261 East Main Street

Regulatory listings were identified associated with the nearby property (located approximately 180 feet south of the Site), addressed as 1237-1261 East Main Street. Copies of the listings are included in Appendix 1. The property is occupied by the Fedder Industrial Park that housed various tenants including Sumner Finishing, Laminating Arts of NY, General Woodwork and Monroe Tape Processing. The apparent flow of groundwater at the property appears to generally be to the northeast and towards the Site. The listings are summarized in the table below.

Listing	Identification # (Facility Name: Address)
Federal RCRA Non-Generator	USEPA Handler ID: NYDg82274862 and NYP000954453 (Sumner Finishing: 1237 E Main Street) USEPA Handler ID: NYD073682866 (Laminating Arts of NY: 1237 E Main Street) USEPA Handler ID: NY0000575290 (Fedder Industrial Park Inc.: 1237 E Main Street)



Listing	Identification # (Facility Name: Address)
NY Manifest	RCRA ID: NYD073682866 (Laminating Arts of NY: 1237 E Main Street) RCRA ID: NYD982274862 (Sumner Finishing: 1237 E Main Street) RCRA ID: NY0000575290 (R P Fedder: 1237 E Main Street)
PRP	EPA ID: NYD021744537 and NYD038641601 (Laminating Arts & Finishes Inc.: 1237 East Main Street)
FINDS/FRS	USEPA Handler ID: 110019181874 (General Woodwork: 1237 E Main Street) USEPA Handler ID: 110009468236 (Laminating Arts of NY: 1237 E Main Street) USEPA Handler ID: 110044943844 (Fedder Industrial Park Inc.: 1237 E Main Street) USEPA Handler ID: 110044943844 (Sumner Finishing: 1237 E Main Street)
ICIS	UIN # 110001613166/Program ID NY0000008261400756 and UIN # 110001613166/Program ID NY0000NY8261400756 (Sumner Finishing: 1237 E Main Street)
State Listed Registered PBS Facility	NYSDEC PBS Registration #8-458589 (Fedder Industrial Park: 1237 East Main Street)
State Listed Spill Site	Spill #8606713 (closed) (Monroe Tape Processing: 1237 East Main Street) Spill #8580106 (inactive) (1237 East Main Street) Spill #1006197 (closed) (Fedder Industrial Park: 1237 East Main Street) Spill #0270189 (closed) (Sumner Finishing: 1237 East Main Street)

RCRA Non-GENERATOR

The property is a listed RCRA Non-generator associated with the following RCRA ID #'s and facilities (NYD982274862 – Sumner finishing; NYD073682866 – Laminating Arts of NY; and NY0000575290 – Fedder Industrial Park, Inc.). The property was formerly a listed RCRA Small Quantity Generator (SQG) under these three RCRA ID's. The presence of the property on this listing implies the property previously generated between 100 to 1,000 kilograms of hazardous waste per month.

In addition, the property is a listed RCRA Non-generator associated with #NYP000954453 - Sumner finishing. The property was formerly a listed RCRA Large Quantity Generator (LQG) under this RCRA ID. The presence of the property on this listing implies that the property previously generated more than 1,000 kilograms of hazardous waste per month.

These listings do not imply the release of hazardous waste has occurred to the subsurface of the property. The waste historically generated at the property appears to have included wastewater treatment sludge's from electroplating operations, non-halogenated wastes, ignitable wastes, corrosive wastes, and spent halogenated solvents. No outstanding compliance monitoring or enforcement violation records were identified for these RCRA Non-generator listings.



It should be noted that the property is also identified as the following Facility Registry Service/Facility Index (FINDS/FRS) listings (#110019181874 - General Woodwork; #110009468236 - Laminating Arts of NY; #110044943844 - Fedder Industrial Park Inc.; and #11004494384 - Sumner Finishing. The property is also identified as the following NY Manifest listings (# NYD073682866 - Laminating Arts of New York Inc.; #NYD982274862 - Sumner Finishing; and #NY0000575290 - R P Fedder. These listings appear to be associated with the above RCRA Non-generator listings.

It should be noted that the property is also identified as the following Integrated Compliance Information System (ICIS) listings (UIN #110001613166/Program ID NY0000008261400756 and UIN #110001613166/Program ID NY0000NY8261400756 - Sumner Finishing).

The property is also identified as the following Potentially Responsible Parties List (PRP) listings (#NYD021744537 and #NYD038641601 - Laminating Arts & Finishes Inc.).

NYSDEC PBS #8-458589

The following table summarizes the NYSDEC PBS Facility Information listing associated with the property.

Tank No.	Location	Capacity (gallons)	Product Stored	Tank Type	Secondary Containment	Date Installed	Status
001	Underground	8,000	#2 fuel oil	Steel/Carbon Steel/Iron	Double-walled	12/1/1973	Closed/removed 6/1/1993

A letter from John R. Hoff, P.E. (consulting engineer), dated July 21, 1993, stated that while in the process of removing the 8,000 gallon UST, PID monitoring was completed and composite samples were taken from the sides and bottom of the excavation. All PID tests and sidewall/bottom samples indicated no contamination. Some groundwater was noted, however no petroleum sheen was observed.

NYSDEC Spill #8580106 (inactive)

According to the inactive NYSDEC Spill Report Form obtained from the NYSDEC, dated January 6, 1985, last updated February 16, 2011, approximately one gallon of muriatic acid leaked from its container into a passenger vehicle that had just purchased the product. A HAZMAT team reportedly responded and the fire department flushed the car with water. No catch basins were reported in the vicinity of the car. No further information was obtained from the ERIS report regarding the spill. The Spill was inactivated on February 16, 2011.

NYSDEC Spill #8606713 (closed)

According to the inactive NYSDEC Spill Report Form obtained from the NYSDEC, dated January 31, 1987, last updated April 3, 2002, approximately five gallons of #2 fuel oil reportedly spilled to the ground. No further information was obtained from the ERIS report regarding the spill. The Spill was closed on February 1, 1987.



NYSDEC Spill #0270189 (closed)

According to the closed NYSDEC Spill Report Form obtained from the NYSDEC, dated June 21, 2002, last updated September 5, 2013, abandoned drums containing plating solution were found at the property. No further information was obtained from the ERIS report regarding the spill. The Spill was closed on March 3, 2004.

NYSDEC Spill #1006197 (closed)

According to the closed NYSDEC Spill Report Form obtained from the NYSDEC, dated September 6, 2010, last updated September 5, 2013, petroleum-impacted soils were encountered during a Phase II ESA at the property. Fill material containing ash was encountered throughout the property during the Phase II ESA. Laboratory analytical sampling results identified minor concentrations of semi-volatile organic compounds (SVOC) impact. Staining was observed proximate a former drum storage area in Building #4 and a UST was identified to the south exterior of Building #4. A supplemental Phase II ESA report was submitted to the NYSDEC on May 11, 2011. The report indicated that no subsurface impact was identified beneath the floor of the former drum storage area. It was also determined that the UST south of Building #4 had been filled-in-place with concrete. No further action was required by the NYSDEC and the Spill was closed on May 20, 2011.

This nearby property of concern has been utilized as Fedder Industrial Park since at least 1976 (approximately 42 years). The industrial park has included various commercial and industrial tenants including machine shops, print shops, laminating shops, woodworking, and finishing, and plating operations. Such operations are typically known to incorporate various solvents and petroleum products in their operations. Although Phase II ESAs have been performed at the south adjacent property associated with "closed" Spill #1006197 above, no information has been obtained to date regarding sampling locations or laboratory analytical results associated with the Phase II ESAs. While no violations have been identified associated with the RCRA listings and the spills identified for the south adjacent property have been assigned a closed or inactive status by the NYSDEC, based on the long-term industrial use of the property including the likely utilization of various solvents and petroleum products, and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the nature of operations currently and historically conducted at this nearby property at this time.

1233 East Main Street

Regulatory listings were identified associated with the nearby property (located approximately 200 feet southwest of the Site), addressed as 1233 East Main Street. Copies of the listings are included in Appendix 1. The property is occupied by Tom & Paul's Tire Trax and was previously occupied by IPS MacDonald Printing Company. The apparent flow of groundwater at the property generally appears to be to the northeast and towards the Site. The listings are summarized in the table below.

Listing	Identification # (Facility Name: Address)
State Listed Part 360 Permitted Solid Waste Disposal Facility	NYSDEC Permit #: 28K05 (Tom & Paul's Tire Trax, Inc.: 1233 East Main Street)
State Listed Spill Site	Spill #9003948 (closed) (IPS MacDonald Printing Co.: 1233 East Main Street)



The property is a listed Solid Waste Facility/Landfill (SWF/LF). This listing is associated with Tom & Paul's Tire Trax, Inc. identified as a waste tire storage facility. No further information was obtained from ERIS regarding this listing.

NYSDEC Spill #9003948 (closed)

According to the closed NYSDEC Spill Report Form obtained from the NYSDEC, dated July 10, 1990, last updated June 1, 2011, approximately 20 gallons of unknown petroleum was spilled to the ground surface (soil) at the property. No further information was obtained from the ERIS report regarding the spill; however, such was assigned a "closed" status on October 11, 1990.

Refer to Section 5.5.7 for additional information.

5.3 ASTM Standard Regulatory Database Listings

5.3.1 USEPA National Priority List

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	1.0 mile	No listings	No listings

5.3.2 USEPA Delisted National Priority List

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	0.50 mile	No listings	No listings

5.3.3 USEPA SEMS

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	0.50 mile	No listings	No listings

5.3.4 USEPA SEMS ARCHIVED

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	0.50 mile	No listings	No listings

5.3.5 USEPA CERCLIS

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	1.0 mile	No listings	No listings



5.3.6 USEPA CERCLIS NFRAP

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	1.0 mile	No listings	No listings

5.3.7 USEPA RCRA CORRACTS

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
1	1.0 mile	1	Gleason Works – ID #NYD002205755 (1000 University Avenue)

Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/Rationale
1	3,000 - South	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.

A copy of the listing is included in Appendix 1.

5.3.8 RCRA Treatment, Storage, and Disposal Facilities – non-CORRACTS

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	0.50 mile	No listings	No listings

5.3.9 USEPA RCRA Generators

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # - CESQG/SQG/LQG (Address)
4	Site and Adjoining Properties	1-4	Sumner Finishing - #NYD982274862 and #NYP000954453 – Non-generator (1237 E Main Street) Laminating Arts of NY - #NYD073682866 – Non-generator (1237 E Main Street) Fedder Industrial Park Inc.-#NY0000575290–Non-generator (1237 E Main Street)



Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/Rationale
1 - 4	180 – South	Northeast – Towards the Site	Yes	Refer to Section 5.2 for additional information.

Copies of the listings are included in Appendix 1.

5.3.10 National Response Center ERNS

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	Site only	No listings	No listings

5.3.11 Federally Listed Sites with Institutional and/or Engineering Controls

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # (Address)
0	Site only	No listings	No listings

5.3.12 State Listed Facilities with Institutional and/or Engineering Controls

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
0	Site only	No listings	No listings

5.3.13 State Listed Inactive Hazardous Waste Disposal Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
5	1.0 mile	1	Davis-Howland Oil Corporation – Site #828088 (200 Anderson Avenue)
		2	Staubs Textile Services, Inc. – Site #828160 (935, 951 East Main Street)
		3	Navy and Marine Center #3 – Site #828202 (900 East Main Street)
		4	Conrail Rail Yards – Site #828111 (410 Atlantic Avenue)
		5	Former Elite Vogue Dry Cleaners – Site #828164 (527-533 East Main Street)



Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/Rationale
1	1,550 – South/Southwest	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.
2	1,800 – West	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.
3	2,050 – West	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.
4	2,400 – Southeast	Northeast – Away from the Site	No	The listing does not appear to represent a REC to the Site based on the apparent flow of groundwater to the west and away from the Site and the distance of this facility from the Site.
5	5,000 – West	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.

Copies of the listings are included in Appendix 1.

5.3.14 State Listed Voluntary Cleanup Program Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
0	0.50 mile	No listings	No listings

5.3.15 State Listed Brownfield Cleanup Program Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
2	0.50 mile	1	Rochester Drug Cooperative – Site #C828115 (320 North Goodman Street)
		2	Former Staub’s Textile Service Inc. – Site #C828160 (935, 951 East Main Street)



Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/ Rationale
1	1,450 – West/Southwest	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.
2	1,800 - West	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.

Copies of the listings are included in Appendix 1.

5.3.16 State Listed Environmental Restoration Program Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
1	0.50 mile	1	1200 E. Main Street – Site #B00129 (1200 East Main Street)

Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/ Rationale
1	280 - Southwest	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.

A copy of the listing is included in Appendix 1.

5.3.17 State Listed Hazardous Substance Waste Disposal Sites

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
5	0.50 mile	1-5	Conrail Rail Yards – Site #HS8007 (400 North Goodman Street)

Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/ Rationale
1-5	1,000 - West	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.

Copies of the listings are included in Appendix 1.



5.3.18 State Listed Part 360 Solid Waste Disposal Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – State Identification # (Address)
2	0.50 mile	1	Tom & Paul's Tire Trax Inc. – Activity #28K05 (1233 East Main Street)
		2	T.M.S. – Activity #28K12 (183 Hayward Avenue)

Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Groundwater Flow – Towards/Away From the Site	REC (Yes/No)	Additional Information/Rationale
1	250- South	Northeast – Towards the Site	Yes	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.
2	1,700 – West/Northwest	Northeast – Away from the Site	No	The listing does not appear to represent a REC to the Site based on the apparent flow of groundwater to the northeast and away from the Site and the distance of this facility from the Site.

Copies of the listings are included in Appendix 1.

5.3.19 Local Inventory of Solid Waste Disposal Locations

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Monroe County Identification # (Address)
0	0.50 mile	Not available	Not available

A FOIL request was submitted to the MCHD on March 22, 2018. As of the date of this report submission, a response has not been received from the MCHD. Any pertinent information received as a result of this FOIL request will be included as a Letter of Addendum (refer to Section 8.2.2).

5.3.20 NYSDEC Major Oil Storage Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name: Address – MOSF Identification #
0	Site and adjoining properties only	No listings	No listings



5.3.21 NYSDEC Chemical Bulk Storage Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name: Address – CBS Identification #
0	Site and adjoining properties only	No listings	No listings

5.3.22 NYSDEC Petroleum Bulk Storage Facilities

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name: Address – PBS Identification #
1	Site and adjoining properties only	1	Fedder Industrial Park: 1237 East Main Street - #8-458589

Detailed Listings

Reference Number	Distance from Site (feet) – Direction	Overburden Groundwater Flow Direction	REC (Yes/No)	Additional Information and/or Rationale
1	180 - South	Northeast – Towards the Site	Yes	Refer to Section 5.2 for additional information.

Copies of the NYSDEC PBS Facility Information Reports are included in Appendix 1.

5.3.23 NYSDEC Active and Closed/Inactive Spill Listings

Listing Summary

Number of Listed Sites	Search Radius	Listing Number	Facility Name: Address – Spill # (status)
4 active 0 closed/inactive	Active listings: 0.25 mile Closed/inactive listings: Site and adjoining properties only	1 – 4	Monroe Tape Processing: 1237 East Main Street - Spill #8606713 (closed) 1237 East Main Street - Spill #8580106 (inactive) Fedder Industrial Park: 1237 East Main Street - Spill #1006197 (closed) Sumner Finishing: 1237 East Main Street - Spill #0270189 (closed)
		5	IPS Macdonald Printing Co.: 1233 East Main Street - Spill #9003948 (closed)
		6	1130 East Main Street – Spill #1701891 (active)
		7	Former Gasoline Station: 32 Webster Avenue – Spill #1504683 (active)
		8	CSX Railyard: 400 North Goodman Street – Spill #0004600 (active)
		9	RTS: 1372 East Main Street – Spill #1601903 (active)

Due to the urban nature of the area in which the Site is located, the search radius has been reduced from 0.50 mile to 0.25 mile, per ASTM E1527-13.



Detailed Summary

Reference Number	Approximate Distance from Site (feet) – Direction	Overburden Groundwater Flow Direction	REC (Yes/No)	Additional Information and/or Rationale
1 – 4	180 – South	Northeast – Towards the Site	No	Refer to Section 5.2 for additional information.
5	200 – Southwest	Northeast – Towards the Site	No	Refer to Section 5.2 for additional information.
6	600 – West	Northeast – Away from the Site	No	The listing does not appear to represent a REC to the Site based on the apparent flow of groundwater to the northeast and away from the Site and the distance of this facility from the Site.
7	800– Northwest	Northeast – Away from the Site	No	The listing does not appear to represent a REC to the Site based on the apparent flow of groundwater to the northeast and away from the Site and the distance of this facility from the Site.
8	1,100– Southwest	Northeast – Towards the Site	No	The listing does not appear to represent a REC to the Site based on the distance of this facility from the Site.
9	1,300 – East/Southeast	Northeast – Away from the Site	No	The listing does not appear to represent a REC to the Site based on the apparent flow of groundwater to the northeast and away from the Site and the distance of this facility from the Site.

Review of the NYSDEC Spills/Leaking Storage Tank (LST) database identified 80 closed/inactive NYSDEC Spills within a 0.25-mile radius of the Site that did not occur on the Site or adjoining/adjacent properties. As spills assigned a closed or inactive status by the NYSDEC typically suggests that the spill incident has been remedied to the satisfaction of the NYSDEC, these spill incidents do not appear to represent an environmental concern related to the Site.

Unplottable Listings

Seven unmapped regulatory listings are potentially located within a 0.5-mile radius of the Site. In addition, 38 unmapped closed/inactive Spills are potentially located within a 0.25-mile radius of the Site. These spills and regulatory listings are considered “unmapped” as the listings have an incomplete or inaccurate address and therefore, the specific location of the listings could not be determined. Based on the limited address information available for the listings, they do not appear to be located on the Site or adjacent properties. In addition, as spills assigned a closed or inactive status by the NYSDEC typically suggests that the spill incident has been remedied to the satisfaction of the NYSDEC, these spill incidents do not appear to represent an environmental concern related to the Site.



5.3.24 Assessment of the Potential for Soil Vapor Intrusion

Vapor intrusion is the entry of VOCs to indoor air from underlying contamination in soil and groundwater. Based on the results of this assessment, no information was obtained suggesting the presence of a soil vapor intrusion concern at the Site at this time. However, should subsurface impact be encountered in the future, the potential for soil vapor intrusion should be evaluated at that time. In addition, should significant redevelopment occur in the area which could impact preferential pathways soil vapor intrusion should also be evaluated.

5.4 Additional Environmental Record Sources

5.4.1 Review of Previous Environmental Reports

No previous Phase I ESA, Transaction Screen report, or other previous environmental reports were obtained or were reasonably ascertainable for review.

5.5 Historical Use Information on the Property and Adjoining Properties

LaBella attempted to review reasonably ascertainable and readily available standard sources of historical information as defined by the ASTM Standard Practice E1527-13 in order to identify all obvious usages of the Site back to the first developed use or 1940, whichever is earlier (i.e., the historical research objective according to ASTM). Uses of the properties adjoining the Site are identified in this report only to the extent that this information is revealed in the course of researching the Site itself and were determined at the discretion of the Environmental Analyst. As such, LaBella reviewed only as many of these sources as necessary to achieve the historical research objective. It should be noted that the lack of availability of reasonably ascertainable and readily available standard ASTM required sources have the potential to affect the findings of this assessment and can impact the ability of the Environmental Professional or Analyst to identify recognized environmental conditions and may result in a data failure (defined in Section 8.2.1 of this report). A data failure may represent a significant data gap. Data failures and data gaps are identified, defined, and evaluated for their significance in Section 8.2 of this report.

Standard historical sources LaBella attempted to review are outlined in the table below.

Section	Historical Source	Date(s)	Source/Comments
5.5.1	Sanborn Fire Insurance Maps	1912, 1938, 1950 and 1971	ERIS
5.5.2	Aerial Photographs	1930, 1951, 1961, 1970, 1980, 1988, 1994, 2002, 2011, and 2015	Monroe County GIS and Google Earth Pro
5.5.3	Municipal Records	Not applicable	City of Rochester
5.5.4	Recorded Land Title Records	Not applicable	ERIS
5.5.5	Historical Topographic Maps	1895, 1898, 1912, 1920, 1931, 1935, 1952, 1969, 1971, 1978 and 2013	ERIS
5.5.6	Local Street Directories	1939, 1944, 1949, 1954, 1958, 1962, 1967, 1972, 1976, 1981-82, 1985, 1989, 1992, 1997, 2002, 2007, 2012, and 2017	ERIS



5.5.1 Sanborn Fire Insurance Maps

The apparent usages of the Site and adjacent properties, as depicted by the Sanborn maps, are summarized in the table below.

Apparent Address	Date	Apparent Usage(s)/Occupant(s)
2 Laura Street	1912	The Site appears developed with a residential type structure. The adjacent properties appear to be residential in nature.
	1938, 1950, and 1971	The Site appears developed with a residential type structure. Adjacent properties appear developed residentially and commercially.

Copies of the Sanborn maps are included in Appendix 2.

5.5.2 Aerial Photography

The table below outlines observations of the Site and adjacent properties obtained from the review of aerial photographs.

Date	Observations
1930 and 1951	The Site and adjacent properties appear developed with residential type structures.
1961 and 1970	The Site and north, east, and west adjacent properties appear developed with residential type structures. The south adjacent property appears undeveloped.
1980, 1988, 1994, and 2002	The Site and adjacent properties appear developed with residential type structures.
2011	The Site and north, east, and west adjacent properties appear developed with residential type structures. The south and a portion of the east adjacent property appears vacant.

Copies of the aerial photographs are included in Appendix 3.

5.5.3 Municipal Records

A FOIL request was submitted to the City of Rochester's Records Access Officer, Mr. Joseph Fratta on March 22, 2018 requesting copies of building department, assessment and fire marshal records on file for the Site with the City. According to records obtained from the City of Rochester, the Site is currently owned by the City of Rochester, has been previously owned by various private individuals, and was formerly developed with a residence, which was demolished in 2013. The property card indicates that the former on-Site structure was heated with fuel oil. Copies of records obtained from the City of Rochester are included in Appendix 6.

5.5.4 Recorded Land Title Records

Land title records and lien searches were ordered from ERIS. However as of the date of this report submission, they have not been received.



5.5.5 Historical Topographic Maps

The table below outlines observations of the Site and adjacent properties obtained from the review of available historical atlases.

Date	Observations
1895, 1898, 1912, 1920, 1931, 1935, 1952, 1971, and 1978	Structures are not depicted on the Site or adjacent properties. However, it should be noted that these maps do not always depict structures when a property is developed.
2013	Structures are not depicted on the Site or adjacent properties. However, it should be noted that these maps do not always depict structures when a property is developed.

Copies of the historical atlases are included in Appendix 2.

5.5.6 Local Street Directories

Based on the review of street directories obtained from ERIS, the Site appears to have been occupied by various private individuals and/or vacant from at least 1939 until at least 2007. Adjacent properties appear to have been occupied residentially and commercially.

Copies of the street directories are included in Appendix 2.

5.5.7 Summary of Historical Information

Based on the review of readily available and reasonably ascertainable historical information, the Site appears to have been developed with a residential house in at least 1900 and remained occupied residentially until 2013, when the structure on-Site was reportedly demolished. The property card indicates that the former on-Site structure was heated with fuel oil.

Based on past conversations with the City of Rochester, when residential dwellings are demolished in the City, the foundation, concrete and/or demolition materials are pushed into the basement footprint and the property is graded over. As the former dwelling at the Site was demolished in 2013, the nature of the subsurface at the Site proximate the former basement footprint is unknown at this time. As such, a REC has been identified at the Site at this time. Copies of records obtained from the City of Rochester are included in Appendix 6.

The review of readily available and reasonably ascertainable historical information has revealed the properties adjacent to the Site have been developed residentially and commercially. No adjacent property uses of potential environmental concern have been identified. However, based on the review of historical records for various nearby properties, not adjoining to the Site, the following nearby properties of concern have been identified. Refer to Section 5.2 for additional information.

- A nearby property (located approximately 200 feet south of the Site), addressed as 1185-1223 East Main Street, has been utilized for various industrial and commercial purposes including Rochester Fireworks manufacturer from at least 1892 until at least 1912, Unit Parts Rochester Corporation auto parts, including two USTs, from at least 1939 until at least 1954, and a bus garage from at least 1981 until present day. Based on the long term use of this property for industrial purposes, the proximity of this facility to the Site and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the historical use of this property at this time.



- A nearby property, addressed as 1233 East Main Street (located approximately 200 feet southwest of the Site), has been utilized for various industrial and commercial purposes including Harper Method Inc. (toilet preparations) from at least 1930 until at least 1967, IPS MacDonald Printing Company Inc. from at least 1972 until at least 1992, and by Tom & Paul's Tire Trax Inc. from at least 2007 until present day. Based on the long term use of the property as a print shop (20 years) and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the historical use of this property at this time.

6.0 SITE RECONNAISSANCE

Conducted by: Ms. Alexandra Vitulano, Environmental Analyst

Date of site visit: April 25, 2018

Representative photographs from the site visit are included in the Figures and Photographs section of this report. In addition, observations discussed in this Section are outlined on Figure 3 in the Figures and Photographs section of this report. Site visit limitations are outlined in Section 2.5 above. Copies of the field notes taken during the site visit are included in Appendix 4.

6.1 Interior Observations

The Site is undeveloped, therefore; no interior observations were made at the time of the site visit.

6.2 Exterior Observations

6.2.1 Historical Usage

Observed	Additional Information
No	No apparent indicators (i.e., signs, equipment, etc.) were observed on the exterior of the Site at the time of the site visit which would indicate historical usages of the Site.

6.2.2 Hazardous Substances and Petroleum Products in Connection with Identified Usages

Observed	Additional Information
No	No apparent hazardous substances or petroleum products were observed on the exterior of the Site at the time of the site visit.

6.2.3 Storage Tanks

Noted	Additional Information
No	No apparent indications of aboveground or underground storage tanks (e.g., fill ports, vent pipes, access ways) were observed on the exterior of the Site at the time of the Site visit.

6.2.4 Odors

Noted	Additional Information
No	No apparent strong, pungent, or noxious odors were noted on the exterior of the Site at the time of the site visit.



6.2.5 Pools of Liquid(s)

Observed	Additional Information
No	No apparent pools, sumps, or standing water containing liquids likely to be hazardous substances or petroleum products were noted on the exterior of the Site at the time of the site visit.

6.2.6 Unidentified Substance Containers

Noted	Additional Information
No	No apparent unidentified substance containers were observed on the exterior of the Site at the time of the site visit.

6.2.7 Pits, Ponds, or Lagoons

Observed on the Site	Additional Information
No	No apparent pits, ponds, or lagoons were observed at the Site at the time of the site visit.

6.2.8 Stained Soil or Pavement

Observed on the Site	Additional Information
No	No apparent stained soils or pavement were observed at the Site at the time of the site visit.

6.2.9 Stressed Vegetation

Observed on the Site	Additional Information
No	No apparent stressed vegetation was observed at the time of the site visit.

6.2.10 Solid Waste

Observed on the Site	Additional Information
No	No apparent solid waste disposal areas were observed on the exterior of the Site at the time of the site visit.

6.2.11 Wastewater

Observed on the Site	Additional Information
No	Wastewater does not appear to be discharged on the exterior of the Site.

6.2.12 Wells

Observed on the Site	Additional Information
No	No apparent wells were observed on the exterior of the Site at the time of the site visit or reported to be located on the Site.



6.2.13 *Septic Systems*

Observed on the Site	Additional Information
No	No apparent indications of on-Site septic systems or cesspools were observed on the Site at the time of the site visit.

6.2.14 *PCBs-Containing Equipment*

Observed	Additional Information
No	No apparent electrical or hydraulic equipment reportedly containing PCBs were observed on the exterior of the Site at the time of the site visit.

7.0 INTERVIEWS

7.1 *Site Representative*

The City of Rochester, Site Representative, indicated that LaBella was provided any and all pertinent information regarding the Site. As such, an interview was not obtained as part of this assessment. A copy of a blank owner/operator questionnaire is included in Appendix 5.

7.2 *Local Government Officials*

A FOIL request was submitted to the City of Rochester's Records Access Officer, Mr. Joseph Fratta, on March 22, 2018 requesting copies of building department, assessment and fire marshal records on file for the Site with the City. According to records obtained from the City of Rochester, the Site is currently owned by the City of Rochester. Copies of records obtained from the City of Rochester are included in Appendix 6. Refer to Section 5.5.3 for additional information obtained from the records reviewed.

7.3 *Tribal Records*

There do not appear to be any Native American Sovereign Territories on or within one mile of the Site. In accordance with ASTM Standard Practice E1527-13, tribal records will only be reviewed if the subject Site falls on or within one mile of Native American Sovereign Territory. Therefore, tribal government representatives were not contacted as part of this AAI Phase I ESA report.

7.4 *New York State Department of Environmental Conservation*

A FOIL request was submitted to the NYSDEC on March 22, 2018. A response was received from the NYSDEC on April 12, 2018; however no documents associated with the Site were included. Copies of the FOIL request and response are included in Appendix 6.

7.5 *Monroe County Health Department*

A FOIL request was submitted to the MCHD on March 22, 2018. As of the date of this report submission, a response has not been received from the MCHD. Any pertinent information received as a result of this FOIL request will be included as a Letter of Addendum. A copy of the FOIL request is included in Appendix 6.



8.0 FINDINGS, OPINIONS AND CONCLUSIONS

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-13 for 2 Laura Street, City of Rochester, Monroe County, New York, 14609; the Site.

8.1 Findings

Any exceptions to, or deletions from, this practice are described in Section 2.5 of this report. Based on the results of this assessment, the following REC has been identified associated with the Site at this time.

SECTION #5.5.3 Site – Former Dwelling Footprint

A former dwelling at the Site was demolished in 2013, and likely contained a basement or crawlspace. The source, composition and the environmental and geotechnical quality of the backfill material used to fill in the basement or crawlspace is unknown. Disturbed ground was observed proximate this area at the time of the site visit. In addition, the property card for the former dwelling indicated that it was heated with oil. Although the oil was likely contained in a basement above ground storage tank, it is possible the tank was an underground storage tank. Furthermore, the condition of the former tank was not documented and it is unknown if the tank was removed. In addition, the property card for the former dwelling indicated that it was heated with oil. Although the oil was likely contained in a basement above ground storage tank, it is possible the tank was an underground storage tank. Furthermore, the condition of the former tank was not documented and it is unknown if the tank was removed.

SECTION # 5.2 –Nearby Properties of Concern

The nearby property (located approximately 180 feet south of the Site), addressed as 1237-1261 East Main Street, has been utilized as Fedder Industrial Park since at least 1976 (approximately 42 years). The industrial park has included various commercial and industrial tenants including machine shops, print shops, laminating shops, woodworking, and finishing, and plating operations. Such operations are typically known to incorporate various solvents and petroleum products in their operations. Although Phase II ESAs have been performed at the south adjacent property associated with "closed" Spill #1006197 above, no information has been obtained to date regarding sampling locations or laboratory analytical results associated with the Phase II ESAs. While no violations have been identified associated with the RCRA listings and the spills identified for this property have been assigned a closed or inactive status by the NYSDEC, based on the long-term industrial use of the property including the likely utilization of various solvents and petroleum products, and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the nature of operations currently and historically conducted at this property at this time.

In addition, the nearby property (located approximately 200 feet southwest of the Site), addressed as 1233 East Main Street, has been utilized for various industrial and commercial purposes including Harper Method Inc. (toilet preparations) from at least 1930 until at least 1967, IPS MacDonald Printing Company Inc. from at least 1972 until at least 1992, and by Tom & Paul's Tire Trax Inc. (waste tire storage dealer) from at least 2007 until present day. Based on the long term use of the property as a print shop (20 years) and the apparent flow of groundwater to the northeast and towards the Site, there is an apparent REC related to the historical use of this property at this time



Based on the findings of this assessment, further investigation appears warranted at the Site at this time.

8.1.1 *Additional Findings*

Based on the results of this assessment, no apparent HRECs, CRECs, or de minimis conditions have been identified associated with the Site at this time.

8.2 Data Failures and Data Gaps

8.2.1 *Data Failures*

ASTM E1527-13 defines a data failure as a failure to achieve the historical research objectives of AAI even after reviewing the standard historical sources that are reasonably ascertainable and likely to be useful. Specifically, the historical research objectives include identifying all obvious uses of the Site from the present, back to the Site's first developed use, or back to 1940, whichever is earlier.

A data failure was not encountered within Scope of Work of this assessment.

8.2.2 *Data Gaps*

ASTM E1527-13 defines a data gap as a lack of or an inability to obtain information required by this practice despite *good faith* efforts by the *environmental professional* to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to site reconnaissance, interviews, data failure, or lack of a User Questionnaire.

A data gap encountered within the Scope of Work of this assessment includes the lack of FOIL response from the MCHD. The receipt of relevant environmental information as a result of FOIL requests has the ability to change the Findings and Conclusions of this report. This data gap does not appear significant based on the local, state, and federal records reviewed during this assessment.

8.3 Opinion of Findings

Based on the findings of this assessment, further investigation appears warranted at this time.

9.0 DEVIATIONS

No deviations were made to the report, other than the Limitations and Exceptions as stated in Section 2.5.

10.0 ADDITIONAL SERVICES

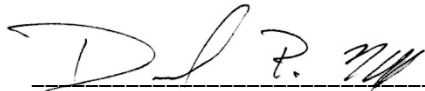
No additional services were provided or agreed upon as part of this assessment.



11.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

We declare that, to our knowledge and belief, we meet the definition of Environmental Professional as defined in ASTM Standard Practice E1527-13 and §312.20 of 40 CFR §312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting at the subject property.

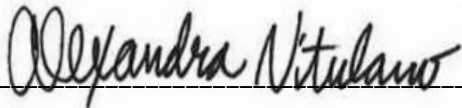
We have developed and performed the Scope of Work for this assessment in conformance with the standards, practices, and limitations set forth in ASTM Standard Practice E1527-13.



Daniel Noll, P.E.

*Remedial Design Engineer
Environmental Professional*

The following representative of LaBella assisted in the completion of this report.



Alexandra Vitulano

Environmental Analyst

DN/GK/AV

\\PROJECTS2\PROJECTSNZ-2\ROCHESTER, CITY\2181125 - E MAIN ST & LAURA ST ROCH PH I'S\2 LAURA STREET\REPORTS\2181125_2 LAURA ST_FINAL.DOCX



12.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

Daniel Noll, PE | Remedial Design Engineer (Environmental Professional)

With more than 15 years of environmental engineering experience, Dan has served a variety of clients including developers, financial institutions, industrial clients, and municipalities. Dan has managed numerous Phase II Environmental Site Assessments and remediation projects such as groundwater monitoring programs, soil vapor investigations, test pit investigations, geo-probe investigations underground storage tank removals, soil removals, bio-cell remediation's, and in-situ groundwater remediation. Additionally, Dan has experience with the design and installation oversight of mitigation systems.

Gabrielle Krawiec | Phase I Business Manager

Gabrielle is the Phase I ESA Business Manager responsible client management, business development, and the coordination of Phase I Environmental Site Assessments. Working with financial institutions, attorneys and private developers, Gabby provides efficient analysis and completion of environmental reports required for property transactions. The site assessments include evaluation of environmental liability associated with properties such as warehouses, gas stations, auto repair facilities, manufacturing facilities, farms, commercial, and residential.

Alex Vitulano | Environmental Analyst

Alex is an Environmental Analyst and is responsible for the preparation of Phase I Environmental Site Assessments. The site assessments include evaluation of environmental liability associated with properties, and Alex provides efficient analysis and completion of environmental reports for financial institutions, attorneys and private developers.

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FIGURES AND PHOTOGRAPHS

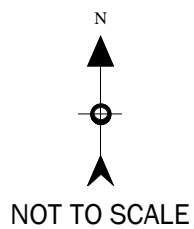
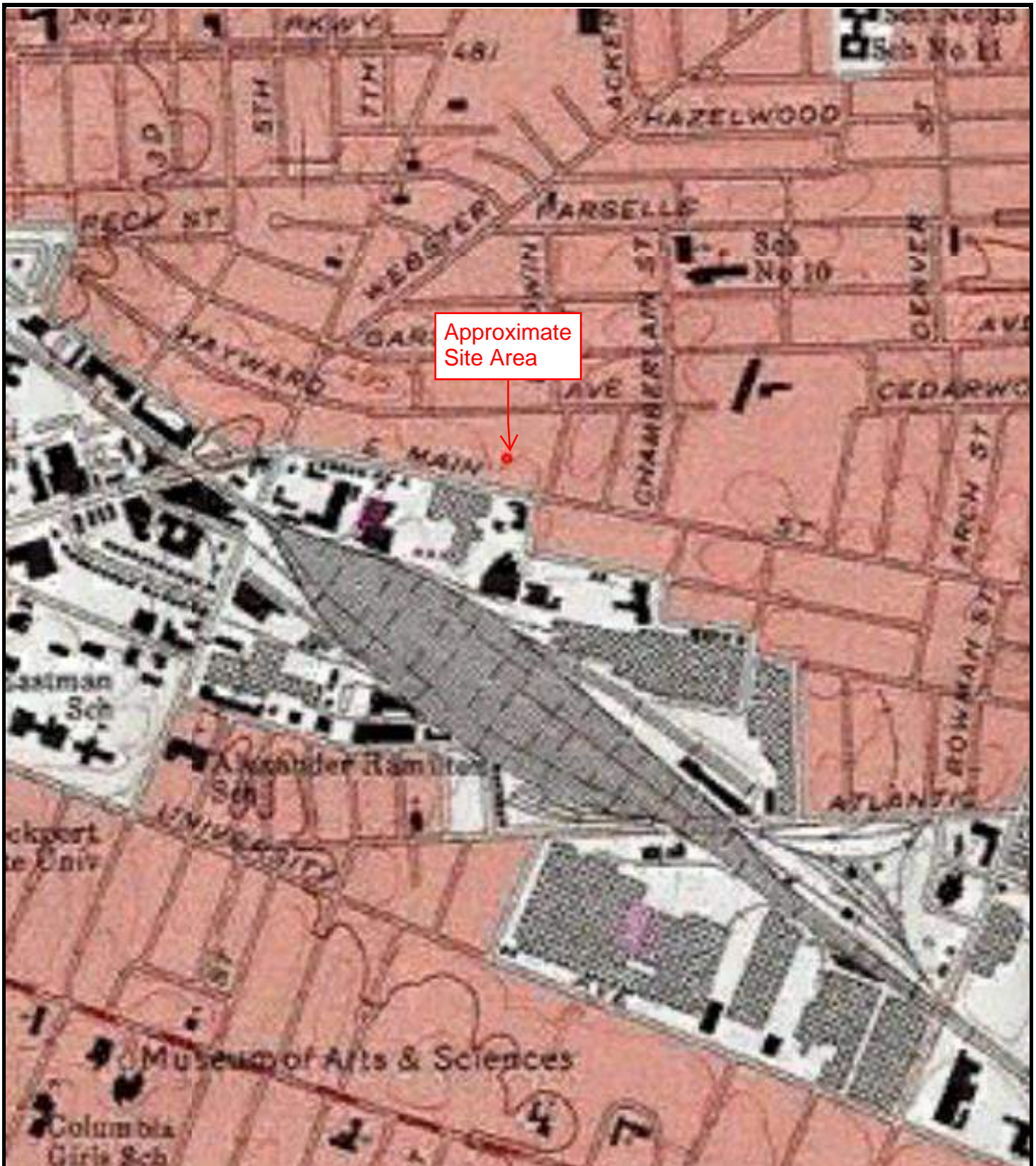


FIGURE 1 SITE LOCATION MAP

2 Laura Street,
Rochester, NY 14609



PROJECT NO. 2181125

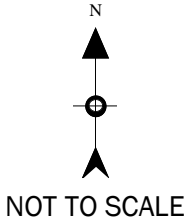
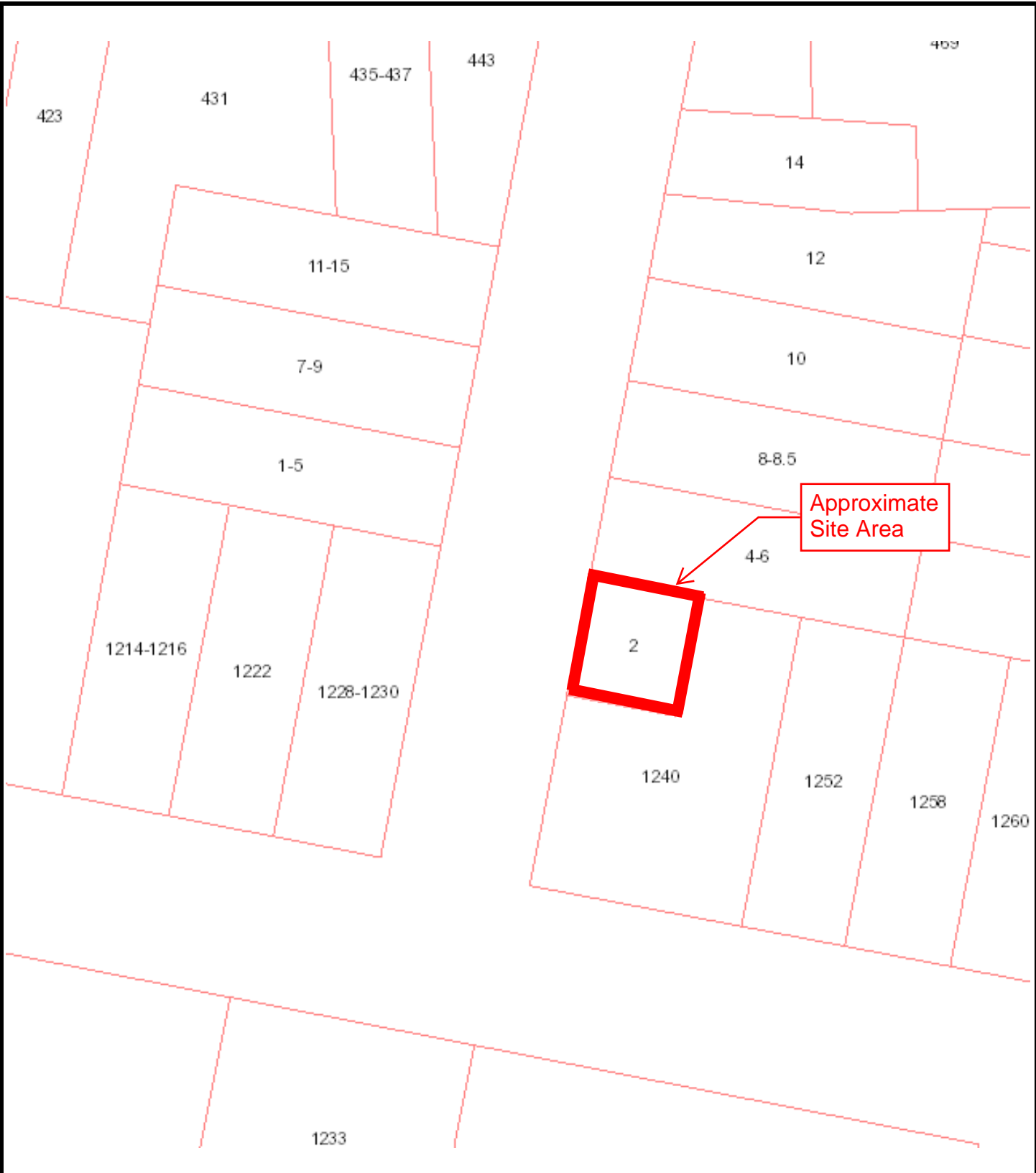
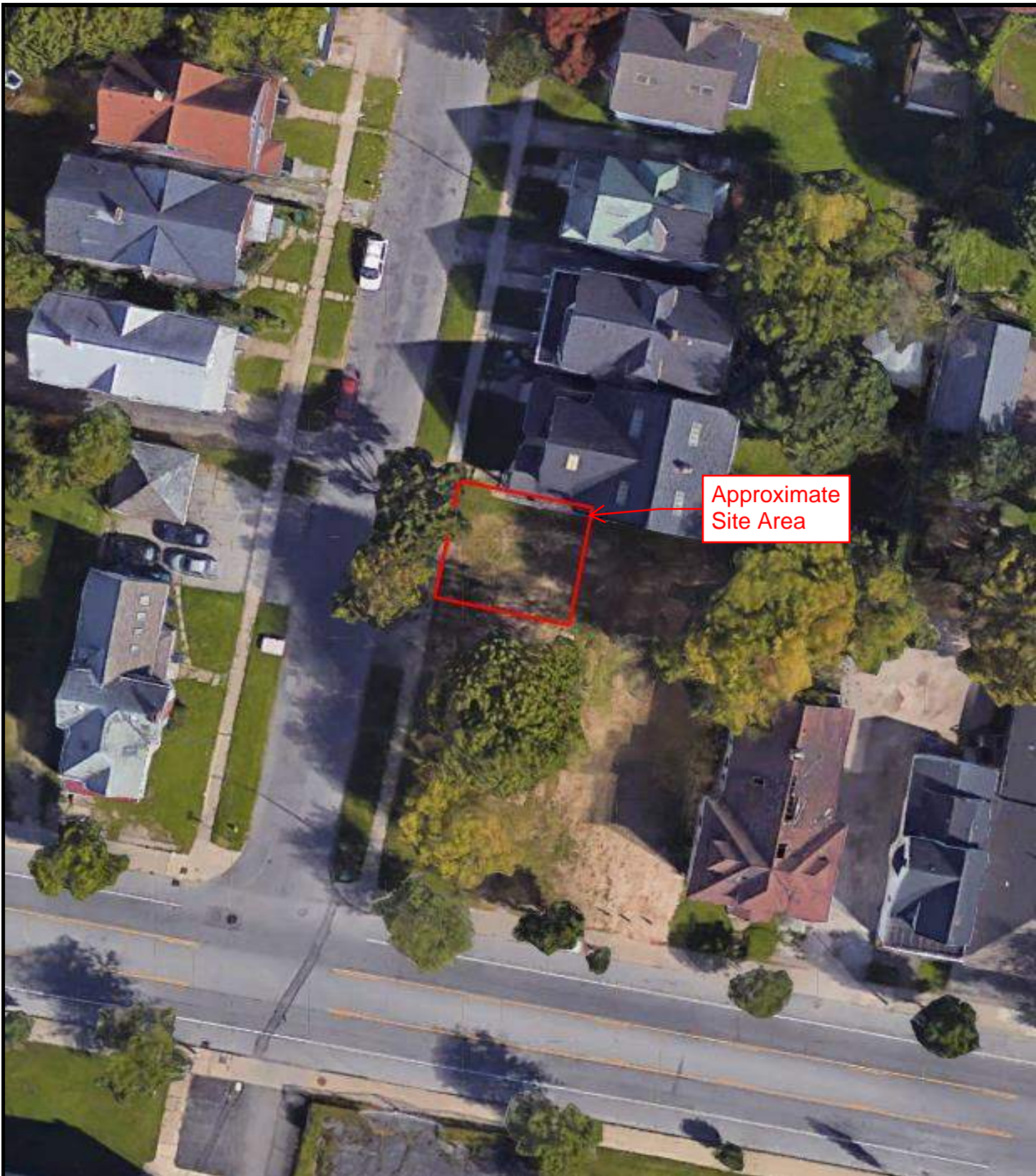


FIGURE 2
 PROPERTY TAX MAP

2 Laura Street,
 Rochester, NY 14609



PROJECT NO. 2181125



Approximate
Site Area

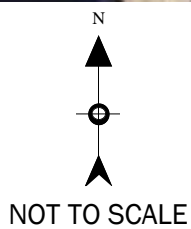


FIGURE 3 SITE SKETCH

2 Laura Street,
Rochester, NY 14609



PROJECT NO. 2181125



Site and east/south adjacent property (vacant land)



North adjacent property



West adjacent property



West adjacent property



APPENDIX 1

Regulatory Records



PBS # :
8-458589

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Petroleum Bulk Storage Program
Facility Information Report

Printed : 4/30/2018

pbsfacrpt_foil.rpt

<u>Site Information</u>	<u>Tax Map Information</u>	<u>Site Owner Information</u>	<u>Mail Correspondent Information</u>
FEDDER INDUSTRIAL PARK 1237 EAST MAIN STREET ROCHESTER, NY 14609	Boro/Sec.: Block: Lot:	R P FEDDER CORP 1237 EAST MAIN STREET ROCHESTER, NY 14609 (716) 288-1600	R P FEDDER CORP 1237 EAST MAIN STREET ROCHESTER, NY 14609
Site Phone: (716) 288-1600		Owner Type : Missing Code in Old Data - Must be	ATTN:
Town: Rochester (c) County: Monroe			(716) 288-1600
Facility Operator: R P FEDDER CORP			
		Authorized Representative:	
Emergency Contact: CARMEN PECORINO		Emergency Phone: (716) 482-4044	

Site Status : Unregulated/Closed	Reg Expires : 12/06/1993	Cert Printed: 12/06/1988	Total Active Tanks : 0	Last Inspected:
Site Type: Unknown		Cert Issued: 11/23/1988	Total Active Capacity : 0	Inspected By:

(2) <u>Tank</u> No	(3) <u>Tank</u> <u>Loc</u>	(4) Status	(5) <u>Date</u> <u>Instal</u>	(5) <u>Date</u> <u>Closed</u>	(6) <u>Capacity</u> <u>(gals)</u>	(7) Product	(8) <u>Tank</u> Type	(9) <u>Tank</u> IP	(10) <u>Tank</u> EP	(11) <u>Tank</u> SC	(12) <u>Tank</u> LD	(13) <u>Tank</u> OP	(14) <u>Tank</u> SP	(15) <u>Tank</u> Disp	(16) <u>Pipe</u> Loc	(17) <u>Pipe</u> Type	(18) <u>Pipe</u> EP	(19) <u>Pipe</u> SC	(20) <u>Pipe</u> LD	(21) <u>UDC</u>	<u>Next</u> <u>Tank</u> Test	<u>Next</u> <u>Line</u> Test	<u>Tank</u> <u>Owner</u>
001	5	3	12/01/1973	06/01/1993	8,000	0001	01	01	00	04	00	04			00	02	00						

(See Reverse Side or Last Page for Code Keys)

PETROLEUM BULK STORAGE APPLICATION - SECTION B - TANK INFORMATION - CODE KEYS

Action (1)

1. Initial Listing
2. Add Tank
3. Close/Remove Tank
4. Information Correction
5. Recondition/Repair/Reline

Tank Location (3)

1. Aboveground-contact w/soil
2. Aboveground-contact w/ impervious barrier
3. Aboveground on saddles, leggs, stilts, rack or cradle
4. Tank 10% or more below ground
5. Underground including vaulted with no access for inspection
6. Aboveground in Subterranean

Status (4)

1. In-service
2. Out-of-service
3. Closed-Removed
4. Closed- In Place
5. Tank converted to Non-Regulated use

Products Stored (7)

Heating Oils: On-Site

Consumption

- 0001. #2 Fuel Oil
- 0002. #4 Fuel Oil
- 0259. #5 Fuel Oil
- 0003. #6 Fuel Oil
- 0012. Kerosene
- 0591. Clarified Oil
- 2711. Biodiesel (Heating)
- 2642. Used Oil (Heating)

Heating Oils: Resale/

Redistribution

- 2718. #2 Fuel Oil
- 2719. #4 Fuel Oil
- 2720. #5 Fuel Oil
- 2721. #6 Fuel Oil
- 2722. Kerosene
- 2723. Clarified Oil
- 2724. Biodiesel (Heating)

Motor Fuels

- 0009. Gasoline
- 2712. Gasoline/Ethanol
- 0008. Diesel
- 2710. Biodiesel
- 0011. Jet Fuel
- 1044. Jet Fuel (Biofuel)
- 2641. Aviation Gasoline

Lubricating/Cutting Oils

- 0013. Lube Oil
- 0015. Motor Oil
- 1045. Gear/Spindle Oil
- 0010. Hydraulic Oil
- 0007. Cutting Oil
- 0021. Transmission Fluid
- 1836. Turbine Oil

Oils Used as Building Materials

- 2626. Asphaltic Emulsions
- 0748. Form Oil

Petroleum Spirits

- 0014. White/Mineral Spirits
- 1731. Nantha

Mineral/Insulating Oils

- 0020. Insulating Oil (e.g., Transformer, Cable Oil)
- 2630. Mineral Oil

Waste/Used/Other Oils

- 0022 Waste/Used Oil
- 9999. Other-Please list:*

Crude Oil

- 0006. Crude Oil
- 0701. Crude Oil Fractions

Tank Type (8)

- 01. Steel/Carbon Steel/Iron
- 02. Galvanized Steel Alloy
- 03. Stainless Steel Alloy
- 04. Fiberglass Coated Steel
- 05. Steel Tank in Concrete
- 06. Fiberglass Reinforced Plastic (FRP)
- 07. Plastic
- 08. Equivalent Technology
- 09. Concrete
- 10. Urethane Clad Steel
- 99. Other-Please list:*

Internal Protection (9)

- 00. None
- 01. Epoxy Liner
- 02. Rubber Liner
- 03. Fiberglass Liner (FRP)
- 04. Glass Liner
- 99. Other-Please list:*

External Protection (10/18)

- 00. None
- 01. Painted/Asphalt Coating
- 02. Original Sacrificial Anode
- 03. Original Impressed Current
- 04. Fiberglass
- 05. Jacketed
- 06. Wrapped (Piping)
- 07. Retrofitted Sacrificial Anode
- 08. Retrofitted Impressed Current
- 09. Urethane

Tank Secondary Containment (11)

- 00. None
- 01. Diking (AST Only)
- 02. Vault (w/access)
- 03. Vault (w/o access)
- 04. Double-Walled (UST Only)
- 05. Synthetic Liner
- 06. Remote Impounding Area
- 07. Excavation Liner
- 09. Modified Double-Walled (AST Only)
- 10. Impervious Underlayment (AST Only)**
- 11. Double Bottom (AST Only)**
- 12. Double-Walled (AST Only)
- 99. Other - Please List:*

Tank Leak Detection (12)

- 00. None
- 01. Interstitial Electronic Monitoring
- 02. Interstitial Manual Monitoring
- 03. Vapor Well
- 04. Groundwater Well
- 05. In-Tank System (Auto Tank Gauge)
- 06. Impervious Barrier/Concrete Pad (AST Only)
- 07. Statistical Inventory Reconciliation (SIR)
- 08. Weep holes in vaults with no access for inspection.

Overfill Protection (13)

- 00. None
- 01. Float Vent Valve
- 02. High Level Alarm
- 03. Automatic Shut-Off
- 04. Product Level Gauge (AST)
- 05. Vent Whistle
- 99. Other-Please list:*

Spill Prevention (14)

- 00. None
- 01. Catch Basin
- 99. Other-Please list:*

Pumping/Dispensing Method (15)

- 00. None
- 01. Presurized Dispenser
- 02. Suction Dispenser
- 03. Gravity
- 04. On-Site Heating System (Suction)
- 05. On-Site Heating System (Supply/Return)
- 06. Tank-Mounted Dispenser

Piping Location (16)

- 00. No Piping
- 01. Aboveground
- 02. Underground/On-ground
- 03. Aboveground/Underground Combination

Piping Type (17)

- 00. None
- 01. Steel/Carbon Steel/Iron
- 02. Galvanized Steel
- 03. Stainless Steel Alloy
- 04. Fiberglass Coated Steel
- 05. Steel Encased in Concrete
- 06. Fiberglass Reinforced Plastic (FRP)
- 07. Plastic
- 08. Equivalent Technology
- 09. Concrete
- 10. Copper
- 11. Flexible Piping

Piping Secondary Containment (19)

- 00. None
- 01. Diking (Aboveground Only)
- 02. Vault (w/access)
- 04. Double-Walled (Underground Only)
- 06. Remote Impounding Area
- 07. Trench Liner
- 12. Double-Walled (Aboveground Only)
- 99. Other - Please List:*

Pipe Leak Detection (20)

- 00. None
- 01. Interstitial Electronic Monitoring
- 02. Interstitial Manual Monitoring
- 03. Vapor Well
- 04. Groundwater Well
- 07. Pressurized Piping Leak Detector
- 09. Exempt Suction Piping
- 10. Statistical Inventory Reconciliation (SIR)
- 99. Other-Please list:*

Under Dispenser Containment (UDC) (21)

Check Box if Present _____

* If other, please list on a separate sheet including tank number

** Each of these codes must be combined with code 01 or 06 to meet compliance requirements

RECEIVED

JUL 22 1993

JOHN R. HOFF, P.E.

CONSULTING ENGINEER

120 ELMGROVE ROAD • ROCHESTER, NEW YORK 14626 • (716) 225-7477

July 21, 1993

NYSDEC Water Division
6274 East Avon-Lima Road
Avon, New York 14414

Attn: Carol Herington:

Dear Carol:

With reference to our telephone conversation today, I am enclosing a statement concerning the absence of any contamination encountered while removing PBS Tank No. 8-458589 located at Fedder Industrial Park, 1237 East Main Street, Rochester, NY 14609.

Statement:

"While in the process of removing subject 8000 gallon tank from the above address, monitoring during excavation was done with a Photo-Ionization Detector (PID). After the tank was removed, a composite sample of earth was taken from the sides and bottom of the excavation and given the "jar test". All PID tests and the jar test indicated no contamination. Some ground water was present in the excavation, and that contained no sheen from petroleum products. The tests were made by Sandra Allen, of Griffin Industrial Services, and witnessed by myself (John R. Hoff, P.E.)"

A copy of the contractor's invoice and bill of lading for the liquid residue is enclosed.

If you have any further questions on this project, please contact me. In the absence of any further communication, we shall consider this project completed to the satisfaction of the NYSDEC.

Very truly yours,


John R. Hoff, P.E.

JRH:ps
Enclosures(2)

GRIFFIN

INDUSTRIAL SERVICES INC.

8952 FALLS RD.
NEW WOODSTOCK, N.Y. 13122
(315) 662-7400

INVOICE

Ms. Bonnie Fedder
1237 Fedder Industrial Park
1237 E. Main St.
Rochester, NY 14609

INVOICE NO.	Nº 02001
DATE	June 30, 1993
ACCOUNT NO.	
YOUR P. O. NUMBER	
TERMS	Net 30 days

JUL 22 1993
SPILLS/PBS
SYS DEC DEPT

QTY	DESCRIPTION	UNIT PRICE	AMOUNT
	R-1457		
	Services for 6/25/93:		
	Tank removal, product disposal and tank closure.		
	As per quote:		
	1) Tank removal		\$3000 00
	2) Product disposal 652 gallons @ \$0.65/gallon Transportation		423 80 200 00
	3) Tank closure PID & "Jar Test"		300 00
	4) Credit for sealing per John Hoff	-	20 00
THANK YOU!			
PLEASE PAY FROM THIS INVOICE		SUB TOTAL	\$3903 80
	Monroe 8%	TAX	312 30
		TOTAL	\$4216 10

GRIFFIN INDUSTRIAL SERVICES INC.

8952 FALLS RD.
NEW WOODSTOCK, N.Y. 13122
(315) 862-7400

SHIPPER'S NO. **N^o** **1374**

TANK CLEANING - WASTE DISPOSAL - SPILLS

INVOICE TO Griffin Industrial Services ADDRESS 8952 Falls Road, New Woodstock, NY

REC'D FROM Fedder Industrial Park ADDRESS Rochester, NY

LOADED BY Griffin Industrial Services LOADING DRIVER J.P. Guff DATE 6/25/93

TIME ARRIVED _____ TIME LEAVE _____ TRUCK _____ TRAILER _____

PRODUCT	GALLONS	START	STICK READING	FINISH	RATE	AMOUNT
PETROLEUM OIL NON-COMBUSTIBLE LIQUID						
PETROLEUM OIL COMBUSTIBLE LIQUID NA 1270						
FUEL OIL - COMBUSTIBLE LIQUID NA 1993 LIGHT NO. <u>2</u>	<u>652</u>				<u>6</u>	
FUEL OIL - COMBUSTIBLE LIQUID NA 1993 HEAVY NO. _____						
WASTE FLAMMABLE LIQUID FLAMMABLE LIQUID UN 1993						
GASOLINE - FLAMMABLE LIQUID UN 1203						

John R. Hill
DOT-E-

TIME ARRIVE _____ TIME LEAVE _____ DEMURRAGE _____ UMP _____ COLLECT PREPAID

DEL. TO Industrial Oil Tank Service ADDRESS Rt #31 and Conrail, Verona, New York

REC'D BY Brett D. Field DEL. DRIVER _____ DATE _____

6/29/93
ORIGINAL INVOICE

BILL OF LADING - SHIPMENT BY TANK TRUCK

THIS IS TO CERTIFY THAT THE ABOVE ARTICLES ARE PROPERLY DESCRIBED BY NAME AND ARE PACKED AND MARKED AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE REGULATIONS PRESCRIBED BY THE INTERSTATE COMMERCE COMMISSION SUBJECT TO RULES AND REGULATIONS AS SET FORTH IN TARIFF AND CONTRACT GOVERNING THIS SHIPMENT.

RECEIVED
JUL 22 1993



NYSDEC SPILL REPORT FORM



DEC REGION: 8 SPILL NUMBER: 0270189
 SPILL NAME: SUMNER FINISHING DEC LEAD: TGHALL
 SPILL DATE: 06/21/2002 SPILL TIME: 12:00 pm
 CALL RECEIVED DATE: 06/24/2002 RECEIVED TIME: 10:45 am

SPILL LOCATION

PLACE: SUMNER FINISHING COUNTY: Monroe
 STREET: 1237 EAST MAIN STREET TOWN/CITY: Rochester (c)
 COMMUNITY: ROCHESTER
 CONTACT: CHARLES SUMNER CONTACT PHONE: _____

CONT. FACTOR: Abandoned Drums SPILL REPORTED BY: DEC
 FACILITY TYPE: Commercial/Industrial WATERBODY: _____

CALLER REMARKS:

CALLER STATES THAT SUMNER FINISHING HAS GONE OUT OF BUSINESS AND DECLARED BANKRUPTCY . 10-15 CONTAINERS OF PLATING CHEMICALS (SOME ACIDS AND CYANIDES) HAVE BEEN LEFT BEHIND ON THE 5th FLOOR OF THIS BUILDING. TWO PROCESS TANKS (450 AND 200 GALLON) ARE ALSO FULL OF PLATING WASTES FLOORS BELOW ARE OCCUPIED AND HEALTH RISK IS HIGH . WARREN WELCH IS THE ATTORNEY FOR THE LANDLORD. HALL, KHALIL, AND MARK LESZCZYNSKI (MCHD) WILL INSPECT. FAXED TO MCHD 1145 HRS ON 6/24/02.

MATERIAL	CLASS	SPILLED	RECOVERED	RESOURCES AFFECTED
plating solution	Other	0 G	0 G	Soil,

POTENTIAL SPILLERS

COMPANY	ADDRESS	CONTACT
SUMNER FINISHING	1237 EAST MAIN STREET ROCHESTER NY 14609-	CHARLES SUMNER

Tank No.	Tank Size	Material	Cause	Source	Test Method	Leak Rate	Gross Failure
----------	-----------	----------	-------	--------	-------------	-----------	---------------

DEC REMARKS:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was "TH"
 6/24/2002 CHARLES SUMNER (654-7560 OFFICE) IS THE OWNER OF SUMNER FINISHING. FEDDER INDUSTRIAL PAR [SCOTT FEDDER (ATTORNEY FOR FEDDER IS WARREN WELCH 387-0700)] IS THE LANDLORD. MIKE WOLF IS THE BUILDING MANAGER (654-9308). TH INSPECTS THE SITE.

06/24/2002: HALL INSPECTS PROPERTY WITH KHALIL, MARK LESZCZYNSKI (MCHD) AND MIKE WOLF. ~NINE (9) OPEN-TOP PROCESS TANKS ARE FULL OF LIQUIDS (MIXED CYANIDES, ACID RINSES, AND PLATING SOLUTIONS). SEVERAL CONTAINERS AND LAB PACKS ARE ALSO STORED IN PROCESS ROOM AND SHOP . WOLF IS ANXIOUS TO HAVE MATERIALS CONTAINED AND DISPOSED OF . ONLY MINOR SPILLAGE IS EVIDENT BY UTILITY SINK (MAY BE FROM WATER PIPE DRIP). EACH FLOOR OF THE BUILDING HAS SEPERATE VENTILATION SYSTEM.

6/25/2002 TW, ACTING CAPTAIN GEROULD, LT. VAN DURME, AND INV. BENNETT, CONTACT MR. SUMNER AND WARREN WELCH, ATTORNEY FOR THE LANDLORD, TO SEEK COOPERATION IN PERFORMING THE CLEANUP NEEDED. MR. SUMNER IS WILLING TO PERFORM CLEANUP, AND THE LANDLORD IS WILLING TO ALLOW TEMPORARY ACCESS TO ALLOW FOR CLEANUP . DEC REQUIRES MR. SUMNER TO SUBMIT A WRITTEN REMEDIAL

Created On: 06/24/2002

Date Printed: 4/30/2018

Last Updated: 09/05/2013



NYSDEC SPILL REPORT FORM



DEC REGION: 8 **SPILL NUMBER:** 0270189
SPILL NAME: SUMNER FINISHING **DEC LEAD:** TGHALL

PLAN DESCRIBING THE WORK NEEDED AND THE ASSOCIATED TIMETABLE TO COMPLETE THE WORK . DEC INDICATES THAT ANY DISCHARGE TO MONROE COUNTY PURE WATERS SEWERS MUST BE APPROVED BY MCPW

6/26/2002 TW PHONE CONVERSATION WITH MIKE AT MCPW . MR. SUMNER HAS APPLIED FOR AN EXTENTION OF H-DISCHARGE PERMIT TO HANDLE WASTE STREAM. DAN DAVID OF DEC SOLID AND HAZARDOUS MATERIALS UNIT DETERMINES THAT LANDLORD IS LEGALLY RESPONSIBLE FOR WASTE IF ACCESSS IS DENIED TO OWNER

6/26/2002 TW PHONE CONVERSATION WITH MR. SUMNER. MR. SUMNER WILL FORWARD WORK PLAN TO NYSDEC SPILL REFERED TO MIKE KHALIL IN DEC DIVISION OF SOLID AND HAZARDOUS MATERIALS FOR FOLLOW UP . NO FURTHER ACTION NEEDED AT THIS TIME BY SPILLS UNIT .

7/10/2002 TW DISCUSSES PROGRESS WITH MIKE KHALIL AND LE. SUMNER HAS RECEIVED A QUOTE FROM TONAWANDA ENVIRONMENTAL FOR THE OFF -SITE DISPOSAL OF THE MATERIAL THAT CAN NOT BE PROCESSED THROUGH THE MCPW SYTEM (UNDER PERMIT). ADDITIONAL CONTACT WILL BE MADE WITH THE LANDLORD AND MR. SUMNER TO ENSURE THAT THE PROCESS, INCLUDING ACCESS TO THE BUILDING, IS PROGRESSING PROPERLY.

03/07/2003: HALL ON SITE WITH MIKE KHALIL, MIKE WOLLFE, AND JOE MELINO (OPTECH). DEPARTMENT HAS RETAINED OPTECH TO OVERPACK (IF NECESSARY) AND DISPOSE OF REMAINING DRUMS AND CONTAINERS AT T FACILITY. KHALIL AND HALL WILL MONITOR PROGRESS OF WORK.

06/02/2003: OVERPACKING OF CHEMICALS COMPLETED BY OPTECH. ALL CONTAINERS TRANSPORTED TO MONROE COUNTY HHW FACILITY FOR TEMPORARY STORAGE PENDING DISPOSAL ARRANGEMENTS .

06/04/2003 - 06/18/2003: DISPOSAL ACTION COMPLETED (CYCLE CHEM).

08/15/2003: FINAL PAYMENT PACKAGE (OP-TECH) RECEIVED AND APPROVED. NO FURTHER ACTION REQUIRED I SPILLS UNIT AT THIS TIME .

09/05/2013: PAPER FILE REMOVED PER FILE RETENTION POLICY.

PIN
H0597

T & A

COST CENTER

CLASS: B1

CLOSE DATE: 03/03/2004

MEETS STANDARDS: True



0270189
Rochester
monroe

Tonawanda Environmental Corp.
1138 Military Road
PO Box 4129
Buffalo, NY 14217
(716) 873-9703 Phone
(716) 877-0227 Fax

SUMNER
FINISHING

TELECOPY COVER LETTER

TO: Michael Khalil

PHONE: _____ FAX: 585-226-2909

FROM: Carl J Andrews

DATE: 7/8/02

SUBJECT: Summer Finishing

PAGES: (including this page) 14

COMMENTS:



TONAWANDA ENVIRONMENTAL CORP.

July 8, 2002

Mr. Michael Khalil, P.E.
New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials
6274 East Avon-Lima Road
Avon, NY 14414

RE: Sumner Finishing/1237 East Main Street, Rochester, New York

Dear Mr. Khalil:

Enclosed please find copies of our quotations to Mr. Sumner for the transportation and disposal of materials at subject site.

The packed lab chemical quotation is lump sum based upon the inventory of materials our staff completed on July 3, 2002 (copy of inventory attached).

The transportation and disposal quotation is expressed on a per unit basis and assumes Mr. Sumner completes the tasks which he committed to at our walk through.

Rates quoted do not include New York State sales tax. Sales tax will be added to our invoice and will require Mr. Sumner to pay for services on a C.O.D. basis.

Please contact us with any questions.

Sincerely,

A handwritten signature in black ink, appearing to read 'Carl J. Andrews', written over a horizontal line.

Carl J. Andrews
Vice President

Enclosures

CJA:dll/mkhalil070802.ltr



TONAWANDA ENVIRONMENTAL CORP.

July 8, 2002

Mr. Chip Sumner
Sumner Finishing
140 East Street
Honeoye Falls, NY 14472

Dear Mr. Sumner:

On behalf of Tonawanda Environmental Corp., I am pleased to provide you with this quotation for transportation and disposal of the chemical inventory at your facility at 1237 E. Main Street, Rochester, New York.

Prices quoted are firm for thirty (30) days and subject to change upon verbal notification from Tonawanda Environmental Corp. and do not include New York State sales tax.

All services performed will be in accordance with Terms and Conditions (dated 09/01/95) and are incorporated into this quotation. Payment terms are cash on delivery.

Fuel Surcharge: A diesel fuel surcharge has been instituted on January 15, 2000. The surcharge is based upon the East Coast average diesel fuel price per gallon listed by the United States Department of Energy each Monday (202) 586-6966 and assessed using the Diesel Fuel Surcharge Table attached to this quotation.

We will provide completed shipping paperwork and drum labels. Final disposal will be at a fully permitted hazardous waste disposal facility. Copies of permits and insurance will be provided.

Very respectfully,

Michael Vallone
Technical Sales Representative

MJM:dil/sumner070502.quo

Enclosure

cc: Mr. E. Kustyn
New York State Department of
Environmental Conservation
6274 East Avon-Lima Road
Avon, NY 14414

One of the Tonawanda Group of Companies
1138 Military Road P O Box 4129

Mr. Michael Khalil, P.E.
New York State Department of
Environmental Conservation
6274 East Avon-Lima Road
Avon, NY 14414

Buffalo NY 14217

716-873-9703

fax 877-0227

Mr. Chip Sumner
Sumner Finishing
July 8, 2002
Page 2

DISPOSAL

WASTE MATERIAL	HAZARDOUS WASTE NO.	TSDF	QTY	UNITS	UNIT PRICE	DISPOSAL COST
Copper Plating Solution	F007	Petro-Chem	2	55 gal	\$507	\$1,014
Brass Plating Solution	F007	Petro-Chem	1	55 gal	\$507	507
Silver Plating Solution	F007	Petro-Chem	2	30 gal	\$507	1,014
Gold Plating Solution	F007	Petro-Chem	2	5 gal	\$325	650
Mixed Cyanides	F007	Petro-Chem	1	30 gal	\$425	425
Nickel Plating Solution	D002	Petro-Chem	1	30 gal	\$335	335
Nickel Plating Solution	D002	Petro-Chem		55 gal	\$335	670
Waste Water Treat. Sludg	F006	MDI	1	55 gal	\$135	135
Plating Filters	F006, F007, F008	Petro-Chem	1	55 gal	\$495	495
Mixed Carbonates	F008	Petro-Chem	1	55 gal	\$495	495
Trichlor Still Bottoms	F001	EQRR	1	55 gal	\$179	179
Zinc Chloride Solution	N899	MDI	5	55 gal	\$100	500
Nickel Solution	D002	Petro-Chem	5	55 gal	\$335	1,675
Mixed Acids	D002	Petro-Chem	1	30 gal	\$250	250
Mixed Caustics	D002	MDI	1	30 gal	\$100	100
Nickel Anodes	N899	MDI	1	20 gal	\$50	50
Zinc Anodes	N899	MDI	1	20 gal	\$50	50
Estimated Disposal Cost:						\$8,544

Mr. Chip Sumner
 Sumner Finishing
 July 8, 2002
 Page 3

TRANSPORTATION				
Van Trailer Service to Detroit (assume 2 loads; 1 for acids, 1 for cyanides)	2	loads	\$1,250	\$2,500
Labor to Label and Load Drums (2 techs)	16	hours	\$30	480
PPE, Tools, Etc.	1	each	\$100	100
Estimated Transportation Cost:				\$3,080
Total Project Estimate:				\$11,624

10,000

Planning assumption:

1. You will pump out all of the material currently in tanks and put it into D.O.T. approved drums.
2. You will consolidate the small quantity containers of acids, caustics, and solvents into D.O.T. approved drums as we discussed.
3. You will treat the drums you indicated that you would treat during our July 1, 2002, walk through. (They were not included on our inventory.)
4. The Lab Pack quantity waste will be addressed on a separate proposal.
5. We will have access to all of the material to obtain samples and generate approval paperwork to appropriate TSDFs.
6. You will be available to assist in the preparation of waste profiles and will be available to sign waste profiles and manifests.
7. The inventory above represents the entire quantity of waste to be removed and additions to the inventory will be addressed as a separate quote.
8. The freight elevator will be available to facilitate removing the drums.

Mr. Chip Sumner
Sumner Finishing
July 8, 2002
Page 4

ACCEPTANCE

This quotation is submitted in duplicate. Please return one signed copy to Tonawanda Environmental Corp. and retain the other for your files.

Your signature below signifies your acceptance of this quotation and the Terms and Conditions.

Name & Title (Please Print)

Authorized Signature

Date

EXHIBIT I**Diesel Fuel Surcharge Table**

Diesel Fuel Price Per Gallon	Surcharge
\$1.10 to \$1.15	1 %
\$1.16 to \$1.21	2 %
\$1.22 to \$1.27	3 %
\$1.28 to \$1.33	4 %
\$1.34 to \$1.39	5 %
\$1.40 to \$1.45	6 %
\$1.46 to \$1.51	7 %
\$1.52 to \$1.57	8 %
\$1.58 to \$1.63	9 %
\$1.64 to \$1.69	10 %
\$1.70 to \$1.75	11 %
\$1.76 to \$1.81	12 %
\$1.82 to \$1.87	13 %
\$1.88 to \$1.93	14 %
\$1.94 to \$1.99	15 %

The surcharge will be adjusted weekly based upon the Department of Energy East Coast average per gallon as updated each Monday afternoon at 4:00 PM.

Department of Energy East Coast fuel prices may be verified by calling the DOE at (202) 586-6966.

TONAWANDA ENVIRONMENTAL CORP.
TERMS AND CONDITIONS

Following are the general terms and conditions by which Tonawanda Environmental Corp. (TEC) offers its waste management services. These conditions are offered in conjunction with a firm letter of quote, which references specific waste materials and/or transportation offered.

ACCEPTANCE - TEC certifies that it has obtained disposal approval for your wastes as listed, and that the disposal facility listed has the required permits and existing capacity to handle your waste materials as quoted.

PACKAGING - All drum containers used to ship wastes must be via container approved by DOT/EPA for waste transport and must be properly sealed and free of any exterior residues. Drums must be labeled by law. (Quotes reference 55 gallon drums where drums are listed.)

ENVIRONMENTAL FEES/TAXES - All legislated fees, surcharges, taxes and related charges levied for the transport and/or disposal of the listed waste material(s) will be so invoiced to the generator including retroactive adjustments for same.

NON-CONFORMING/OFF-SPECIFICATION WASTE - All pricing and services herein stated are based upon the waste materials being as represented, identified and/or specified to Tonawanda Environmental Corp. by the generator. Any deviation from the waste material representation, identification or specification will deem the material non-conforming/off-specification. Title for such non-conforming/off-specification shall at all times remain with the generator. All charges associated with handling, processing and/or returning any non-conforming/off-specification waste material shall be the responsibility of the generator. These charges may include TSDF rejection fees, out of route mileage charges, standard drum transportation and stop charges. Waste will be returned at transporter's convenience.

RIGHTS RESERVED - TEC reserves the right to decline to accept for collection, transportation, treatment or disposal any waste which, in its judgment, it cannot transport, treat or dispose of in a lawful manner or without risk of harm to public health or the environment or which cannot be handled economically due to a change in disposal, treatment, charges or sites, governmental regulations or other factors beyond the control of TEC.

WEIGHT LIMITATIONS - Since legal allowable load weight limits change depending on equipment variances and by state, TEC reserves the right to refuse for transport any load which is determined to be overweight at the time of pickup, until correction is made to adjust the weight to comply with requirements. It is TEC's responsibility to determine maximum allowable load limitations per shipment and advise the generator of any required adjustments needed to bring the load into weight compliance prior to shipment. Generator is responsible for removal of excess product and applicable demurrage charges.

PAYMENT TERMS - NET 15 DAYS (US FUNDS) - Customer agrees to make payment to the office of TEC in the amount as specified on the invoice rendered within 15 days after the date of invoice. All disputes involving items for charges on the invoice must be submitted to TEC in writing within fifteen (15) days from the date of invoice. In the event TEC has not received payment within 15 days after the date of invoice or written notification of disputed items or charges within fifteen (15) days from the date of invoice, customer agrees to pay interest on the unpaid balance at the rate of 1.5 percent per month, commencing upon the expiration of a 30 day period from the date of the invoice.

DRUM SHIPMENTS - For less than truckload (LTL) quantities, there is a \$60.00 stop-off charge for pickup. For deliveries to more than one facility, there is an additional \$60.00 stop-off charge per each additional facility. We allow for one hour free loading time and one hour free unloading time for LTL shipments; and two hours free loading time and two hours free unloading time for truckload shipments. Detention will be charged at a rate of \$12.50 per quarter hour thereafter.

BULK SHIPMENTS - Waste materials shipped in bulk tank trucks sometimes require a tank washout, and/or physical removal of high solids residue that does not come out of the truck at unloading. The Generator will be advised of this as it occurs and the Generator will be responsible for all bulk tank cleanout charges for labor, materials and sludge disposal.



TONAWANDA ENVIRONMENTAL CORP.

July 8, 2002

Mr. Chip Sumner
Sumner Finishing
140 East Street
Honeoye Falls, NY 14472

Dear Mr. Sumner

Tonawanda Environmental Corporation is pleased to present this proposal for the packaging, transportation and disposal of obsolete (lab pack) chemicals at your facility at 1237 East Main Street, Rochester, New York. Our personnel will complete the following tasks:

1. We will segregate, package, label and otherwise prepare for shipment all of the materials identified on your waste inventory. These activities will be in compliance with all state and federal regulations.
2. We will complete all required paperwork including packing slips for each container and shipping manifests.
3. We will transport the wastes to the disposal facility via our fully permitted and insured transportation group.
4. We will dispose of the wastes in a manner prescribed by state and federal regulations. Disposal will be accomplished at CWM Chemical Services in Model City, New York, Philip Services and Michigan Disposal in Detroit, Michigan.

Based on your inventory, which is enclosed and incorporated into this proposal, our firm price for the project is \$12,950.00, excluding applicable taxes, i.e. disposal taxes, and New York State sales tax.
\$ 11,500.

As per federal regulations, Tonawanda Environmental Corporation does not accept and cannot handle radioactive or biologically active materials.

Mr. Chip Sumner
Sumner Finishing
July 8, 2002
Page 2

The prices quoted herein are firm for 30 days from the date of this proposal. This quotation incorporates our Terms and Conditions which are attached, and we respectfully request that you signify your acceptance with both a formal purchase order as well as your signature on this quotation. Terms for this project will be cash on delivery.

We sincerely appreciate the opportunity to present this proposal and look forward to participating in your waste management program.

Sincerely,



Carl J. Andrews
Vice President

CJA:dls/summerfinishing070802.quo

Enclosure

cc: Mr. E. Kustyn
New York State Department of
Environmental Conservation
6274 East Avon-Lima Road
Avon, NY 14414

Mr. Michael Khalil, P.E.
New York State Department of
Environmental Conservation
6274 East Avon-Lima Road
Avon, NY 14414

ACCEPTANCE

This quotation is submitted in duplicate. Please return one signed copy to Tonawanda Environmental Corporation and retain the other for your files.

Name & Title (Please Print)

Authorized Signature

Date

INVENTORY OF OBSOLETE CHEMICALS

Sumner Finishing, 1237 E. Main Street, Rochester, New York

<u>Quantity</u>		<u>Description</u>
	<u>5 gallon pail</u>	
1		E TEC 505
3		Lacquer
1		Enthone CU 56
1		Solvent
1		Niklad
1		Copper Nuggets
1		Columbia Pickle Pal
1		E Brite B-150
1		E TEC 510
1		Ekolasid
1		Develo 442
1		Water Lacquer
1		Corrosive
1		Nickel Plating Solution
1		Ekolasid 293 Makeup
1		CU Flex x 305 Acid
1		Besplate 241
1		CU Flex x 306
3		Corrosive
1		Columbian Pickle Pal
1		Niklad F95
1		Metex Cad it
2		Oxidizer Ebanol
1		ARP 35
	<u>1 gallon container</u>	
2		Xylene
1		Coating
8		Epoxy Coating Part A
8		Epoxy Coating Part B
6		Lacquer Thinner
1		Oxsol
1		Water Emulscon Sealer
1		Antiquing Liquid
2		Acids
3		Glacial Acetic
1		Water Emulsion Sealer
1		Acid Makeup

QuantityDescription

<u>Quantity</u>		<u>Description</u>
	<u>1 gallon container</u>	
4	↓	Ammonium Hydroxide
2		Isobrite 870
1		Stainless Solder Flux
1		Coldwater Detergent
1		ARP 464
1		Multiprep
5		Silicure
1		Dross Fluid
1		Silver Strip
1		Sulfuric Acid
1		Acetic Acid
1		Glacial Acetic Acid
1		Passivation Acidic
1		Zinc Brightener
1		Zinc Chloride (62.5 Solution)
1		Glycerine
1		Nitric Acid
	<u>1 quart container</u>	
3	↓	Epoxy Resin Part A
3		Epoxy Resin Part B
3		Testing Solution
7		Testing Solution
1		Flammable
	<u>1 pint container</u>	
3	↓	Plastic Finish
18		Indicators
1		KF Solution
1		Agno Solution
36		Testing Solution
18		Acid Solution
1		Silver Chromatic with sodium dichromate
1	can	Aerosol Paint
25	lbs	Waste Treat
14	40 oz containers	Testing Solution
1	1 lb container	Mercury Chloride
20	1 lb containers	6.1 solids
1	100 lb container	Lead Nuggets
4	5 lb containers	Non-Haz Salts
1	10 gal container	Oakite 91A

QuantityDescription

1	bag	Boric Acid
2	bags	Caustic Soda
1	bag	Nickel Sulfate
1	bag	Speedy Dri
1	20 gal container	Zinc Balls
1	5 gal container	Nickel Plating Agent
1	10 gal container	Oxidizer 5.1
1	55 gal drum	Dry Acid Salt
1	20 gal container	Charcoal
1	10 gal container	Multi-prep
1	20 gal container	ISO Prep 188 (Aluminum Deoxidizer)
1	10 gal container	Alkaline Etch Cleaner
1	55 gal drum	Sodium Hydroxide
1	20 gal container	Brass Activator
1	20 gal container	Sodium Cyanide Solid
1	15 gal container	Copper Cyanides
1	5 gal container	Fluoboric Acid

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NYSDEC SPILL REPORT FORM



DEC REGION: 8 SPILL NUMBER: 1006197
 SPILL NAME: FEDDER INDUSTRIAL PARK DEC LEAD: MFZAMIAR
 SPILL DATE: 09/06/2010 SPILL TIME: 12:00 pm
 CALL RECEIVED DATE: 09/07/2010 RECEIVED TIME: 9:52 am

SPILL LOCATION

PLACE: FEDDER INDUSTRIAL PARK COUNTY: Monroe
 STREET: 1237 EAST MAIN STREET TOWN/CITY: Rochester (c)
 COMMUNITY: ROCHESTER
 CONTACT: SCOTT FEDDER CONTACT PHONE: (585) 544-8981

CONT. FACTOR: Unknown SPILL REPORTED BY: Other
 FACILITY TYPE: Commercial/Industrial WATERBODY: _____

CALLER REMARKS:

WHILE PERFORMING A PHASE 2 INVESTIGATION, CONTAMINATED SOILS WERE IDENTIFIED . TO FORWARD REPORT TO DEPARTMENT . COPY TO MCHD.

MATERIAL	CLASS	SPILLED	RECOVERED	RESOURCES AFFECTED
unknown petroleum	Petroleum	0 G	0 G	Soil,

POTENTIAL SPILLERS

COMPANY	ADDRESS	CONTACT
FEDDER INDUSTRIAL PARK	1237 EAST MAIN STREET ROCHESTER NY 14609	SCOTT FEDDER (585) 544-8981

Tank No.	Tank Size	Material	Cause	Source	Test Method	Leak Rate	Gross Failure
----------	-----------	----------	-------	--------	-------------	-----------	---------------

DEC REMARKS:

9/15/2010 INITIAL PHASE II REPORT RECEIVED AND REVIEWED BY DEPT . SITE HAS TYPICAL FILL MATERIAL (WIT ASH) FOR THE AREA. SAMPLING RESULTS INDICATE MINOR LEVELS OF SVOC IMPACTS, A STAINED AREA INSIDE BLDG #4 (APPARANTLY FROM A ONCE LEAKING DRUM) AND THE PRESENCE OF A FORMER UST SOUTH OF BLDG

5/11/2011 DEPT REC'D SUPPLEMENTAL PHSE II INVESTIGATION REPORT . 3 TEST BORINGS WERE ADVANCED INSIDE BLDG #4 TO DETERMINE IF THERE ARE IMPACTS UNDER FLOOR FROM DRUM STORAGE AREA . RESULTS NOT SHOW IMPACTS. UST SOUTH OF BLDG #4 WAS ACCESSED AND CONFIRMED THAT IT WAS FILLED IN PLACE WITH CONCRETE.

5/20/2011 NO FURTHER ACTION REQUIRED. LETTER SENT TO MR FEDDER WITH COPY TO LABELLA (SETH DAVIS

09/05/2013: PAPER FILE REMOVED PER FILE RETENTION POLICY.

PIN T & A COST CENTER

Created On: 09/07/2010

Date Printed: 4/30/2018

Last Updated: 09/05/2013

Phase II Environmental Site Assessment

Location:

1237 East Main Street
Rochester, New York

Prepared for:

Mr. Scott Fedder
P.O. Box 67222
Rochester, New York

LaBella Project No. 210479

August 2010

Phase II Environmental Site Assessment

Location:

1237 East Main Street
Rochester, New York

Prepared for:

Mr. Scott Fedder
P.O. Box 67222
Rochester, New York

LaBella Project No. 210479

August 2010

Table of Contents

	Page
1.0 Introduction and Objectives	1
2.0 Project Background and Work Scope	1
3.0 Field Investigation Summary	3
4.0 Results.....	4
4.1 Site Geology and Hydrogeology.....	4
4.2 Field Screening Results.....	4
4.3 Laboratory Analytical Results	5
5.0 Discussion of Findings and Conclusions	7
6.0 Recommendations.....	8

FIGURES

Figure 1	Project Location Map
Figure 2	Site and Subsurface Exploration Plan

TABLES

Table 1	Summary of VOCs in Soil Samples
Table 2	Summary of SVOCs in Soil Samples
Table 3	Summary of PCBs in Soil Samples
Table 4	Summary of RCRA Metals in Soil Samples
Table 5	Summary of VOCs in Groundwater Sample
Table 6	Summary of SVOCs in Groundwater Sample

APPENDICES

Appendix 1	Test Boring Logs and Monitoring Well Completion Reports
Appendix 2	Analytical laboratory Report

1.0 Introduction and Objectives

LaBella Associates, P.C. ("LaBella") was retained by Scott Fedder to conduct a Phase II Environmental Site Assessment (ESA) at the Fedder Industrial Park located at 1237 East Main Street, Rochester, Monroe County, New York (hereinafter referred to as the "Site"; located as shown on Figure 1).

The Phase II ESA was conducted as a followup to LaBella's Phase I ESA, which identified several Recognized Environmental Conditions on the property. The Phase II was intended to investigate potential contamination at specific locations based on historical Site activities.

2.0 Project Background and Work Scope

A Phase I ESA was completed at the Site by LaBella. The findings of the Phase I ESA were summarized in our report entitled "Phase I Environmental Site Assessment, Fedder Industrial Park, 1237 East Main Street, Rochester, New York," dated January 19, 2004. The Phase I ESA identified the following Recognized Environmental Conditions (RECs):

- *On-Site Hazardous Substance, Petroleum, Chemical Usage/Storage/Disposal*
 - Approximately fifteen 55-gallon drums were observed scattered throughout the first floor of Building #4. Some of the drums appeared to be empty and others appeared to contain a liquid product. A petroleum-like product appeared to have leaked from one of the drums inside the building.
 - The Site formerly housed coal and coal ash that were associated with the former power plant at the Site at Building #4. In addition, there is currently an uncovered coal pile present on the west side of Building #5 that reportedly is used for a small foundry operation inside Building #5. The presence of a former coal power plant and historic storage of coal or coal ash could have resulted in the leaching of petroleum hydrocarbons and metals into soil and groundwater.
 - An apparent aboveground storage tank (AST) was observed adjacent to a storage shed in the southwest corner of the Site. The AST appears to be contained in a cinder block structure and could not be thoroughly inspected. The contents of this former AST are unknown.

- *On-Site Petroleum Storage*
 - A 12,000-gallon underground fuel oil tank appears to exist adjacent to the outside south exterior wall of Building #4 under a concrete pad. The tank was apparently installed in approximately the 1940s and Site personnel indicated the tank was reportedly closed in place, however documentation of that closure is not available. In addition, two other underground tanks may be located adjacent to this tank based on historic Sanborn Fire Insurance and Site maps. Based on the age of these tanks, the lack of information relating to tightness testing, and the potential for the tanks to have adversely impacted the subsurface, their presence represents a REC.

- A historic map of the site dated 1919 indicated gasoline drums were stored in a former building located near the southeast corner of Building #4. Further details on this drum storage were not found.
- *Off-Site Petroleum and Chemical Bulk Storage and Major Oil Storage Facilities*
 - Former Gas Station, 1275 East Main Street: This facility was located adjacent to the east of the Site at the southeast corner of Palmer and East Main Street, and appears to have been utilized as a gas station from the 1940s to the 1980s. Although no active spills were found to be listed for this property, based on the age of the facility and the proximity of this petroleum bulk storage facility to the Site, this site is considered to represent a REC due to the potential for migration of contaminated groundwater.
 - Tire Shop, 1233 East Main Street: According to Sanborn Fire Insurance Maps and City of Rochester Directories, an underground tank(s) was located adjacent to the west of the Site, approximately 30 feet west of Building #4 at the Site as shown on the Sanborn Map. Although no active spills were found to be listed for this property, based on the age of the facility and the proximity of this petroleum bulk storage facility to the Site, this site is considered to represent a REC due to the potential for migration of contaminated groundwater.
 - Laidlaw Transit, Inc., 1185 East Main Street: This facility is located west and adjacent to the Site. According to the New York Department of Environmental Conservation (NYSDEC) Petroleum Bulk Storage (PBS) Facility Information Report Form, this facility has an active capacity of 10,275 gallons and stores diesel fuel and lube oil. At the time of the 2003 Phase I ESA, according to the NYSDEC Active Spills Listing, there were three closed and one active listed spill on file with the NYSDEC. The active listed spill, #9515421, indicated that soil and groundwater contamination was encountered after a tank tightness test failed and an underground storage tank was removed. Approximately 4,200 tons of contaminated soil appears to have been removed and disposed of off-site. A check of the current status of Spill File #9515421 indicates it was closed on May 27, 2009. However, based on the proximity of this petroleum bulk storage facility to the Site and that several spills were formerly listed for this facility, the potential for adverse impacts to the Site should be evaluated.
- *Historical Use Information Regarding the Property*
 - Based on review of a site map dated December 5, 1914 and a Sanborn Fire Insurance Map dated 1911/1912, it appears that the adjacent property to the west of the site was formerly the location of The Rochester Fireworks Company. The maps indicate the area immediately to the southwest of the Site included several sheds and at least one was labeled "powder storage." Because fireworks have been known to contain mercury and other metals, this represents a REC.

Since over six years have elapsed since the Phase I ESA was performed, LaBella performed a site walkover, accompanied by Mike Wolfe on June 25, 2010 to update observations made previously. Based on that walkover, the following other potential environmental conditions were observed:

- Mr. Wolfe indicated that the area in the vicinity of the loading dock on the eastern side of the Laidlaw building (west of Fedder Building #5) was historically used for drum storage of unknown liquids from operations at Laidlaw.
- Mr. Wolfe also indicated an aboveground petroleum storage tank had been removed from the south end of the site adjacent to Building #1. The apparent concrete foundation of the tank is still visible.
- The condition of the interior of Building #4 is apparently largely the same as it was during the time of the 2004 Phase I ESA, with the following exceptions:
 - Some of the drums that were present in 2004 have been removed, however those were only empty drums removed by a scrap dealer. Several drums containing unknown materials remain. The drums are rusty, typically have an oily residue on the outside
 - The roof of the building is badly deteriorated, and much of the former powerhouse equipment, stored materials and the floor are covered in rust and debris.

Based on the RECs and other potential environmental conditions identified above, Fedder requested that LaBella Associates investigate the potential for adverse environmental conditions with regard to these areas of the site. The work scope identified in our proposal included subsurface investigations in the vicinity of these locations.

3.0 Field Investigation Summary

A subsurface utility stakeout was arranged with the Underground Facilities Protection Organization (UFPO) to locate any underground public subsurface utilities servicing the Site property.

Sixteen soil test borings (designated GP-01 through GP-16) were performed on July 1-2, 2010 using a track-mounted Geoprobe® direct-push sampling system to depths ranging from 5 to 12 ft below ground surface (bgs). The locations of the test borings and monitoring wells are shown on Figure 2. Copies of the soil test boring logs prepared by LaBella are included in Appendix 1. It should be noted that Geoprobe drill rig access to Building #4 was not feasible so no borings were drilled inside the building.

The explorations were performed by TREC Environmental Services of Spencerport, New York under LaBella observation. Four groundwater monitoring wells were installed (designated MW-1 through MW-4) were installed in borings GP-01, GP-02, GP-04, and GP-06, respectively. However, only well MW-4 took on sufficient groundwater to facilitate groundwater sampling.

The Geoprobe® unit utilizes a 4 ft-long macro-core sampler with disposable polyethylene sleeves. Soil cores are retrieved in 4 ft sections and can be cut from the polyethylene sleeves for observation, field screening, and sampling. The macro-core sampler was decontaminated between samples and borings using analconox and water solution.

Field Screening for presence of volatile organic compound (VOC) presence was performed for each sample with a photoionization detector (PID). PID readings were recorded on the test boring logs (Appendix 1), and a summary of the results of the screening are presented and discussed in the next section.

A soil sample was also obtained beneath the floor slab in Building 4, in the vicinity of the stored drums. The sample was obtained by coring the slab with an electric core drill, and hand-sampling the soil to a depth of about 6 inches below the slab. The corehole and soil were screened with the PID. The floor slab was re-sealed with concrete upon completion of sampling.

4.0 Results

4.1 Site Geology and Hydrogeology

The test borings encountered approximately six inches of asphalt and crushed stone or sand and gravel at the surface. Underlying this was a variable deposit of fill soils or apparently disturbed natural soils that consisted of silt or sandy silt with variable amounts of gravel. The test borings encountered equipment refusal at depth ranging from 6.2 to 12.3 ft bgs. This is generally interpreted to likely be the top of bedrock; however the shallower refusals may also have been in very dense granular soils overlying bedrock.

Layers of ash and cinders were also encountered in several of the test borings at depths ranging up to 9.5 feet below ground surface (bgs). The ash was generally described as black fine-sand sized and the thickness where encountered ranged from a few inches to approximately one ft. A layer of black organic material was encountered in boring GP-01 at a depth of approximately 4 ft. and a layer of black material was also encountered from approximately 9.5 to 10.5 ft. Soil encountered beneath the Building 4 floor slab at the location where the slab was cored was generally a mixture of gravel, sand and silt. This soil appeared to be stained with oil. This is discussed in further detail in Section 4 below. An existing hole in the floor slab was observed approximately 15 ft north of the cored location. That location was also screened with a PID, and the soil was visually characterized, as described below.

Natural soils underlying the fill materials consisted primarily of lacustrine sandy Silt to silty SAND, with some interbedded fine to coarse gravel.

Moist to wet soils were encountered in the test borings at depths ranging from approximately 8 to 11 feet bgs; however only one of the monitoring wells installed accumulated appreciable groundwater. This indicates the water table is generally at or below the top of bedrock, and water in the overburden may exist only as variable "perched" zones.

4.2 Field Screening Results

The following table lists the test borings and summarizes PID readings obtained from each sample:

Summary of Soil PID Readings

Test Boring/Sample Location ID	Sample Interval (depth in ft)					
	0-2	2-4	4-6	6-8	8-10	10-12
GP-01	0	0	0	0	0	0
GP-02	0	0.2	0	0	0	0
GP-03	0	0	0	0	NA	NA
GP-04	0	0.4	0	0	0	0
GP-05	0	0	0.3	0	NA	NA
GP-06	0	0	0	0	0	0
GP-07	0	0	0	NA	NA	NA
GP-08	0	0	0	0	0	0
GP-09	0	0	0	0	0	0
GP-10	0	0	0	0	0	NA
GP-11	0.2	0	0	0	0	0
GP-12	0	0	0	0	0	0
GP-13	0	0	0	NA	NA	NA
GP-14	0	0	0	0	0	NA
GP-15	0	0	0	0	0	0
GP-16	0	0	0	0	0	NA
Oil Drum Stain Area (under slab)	110	NA	NA	NA	NA	NA

Notes:

1. All PID readings were collected utilizing a Minirae 2000 photoionization detector and are expressed in parts per million.
2. The PID screening is performed as a method of determining general presence or absence of VOCs in soil, and to provide a basis for selecting samples for laboratory analysis. The readings obtained provide only an indication of the relative levels of VOC presence in the soil, and are not considered to be a direct quantization of actual soil VOC concentration.
3. Readings shown represent the highest value observed in a given sample interval.
4. "NA" - denotes boring not completed to above listed depth

The screening results summarized in the table above are not indicative of significant presence of VOCs in soil at the test boring locations, with the exception of the sub-slab sample obtained in Building 4, where a reading of 110 ppm was obtained in the upper 6 inches of soil. This soil was also observed to be stained with apparent oil and a strong petroleum odor was present. Soil from an existing hole in the slab a few feet north of the core location was observed to be a gray coarse to fine Sand with fine gravel; PID screening of the soil did not indicate the presence of VOCs.

4.3 Laboratory Analytical Results

LaBella collected and submitted ten soil samples to evaluate the subsurface conditions in the areas of the identified RECs. One water sample was also collected from well MW-4. The following table lists the analyses that were performed on the submitted samples:

**Summary of Laboratory Analyses
Performed on Each Sample**

Sample ID (depth)	REC/AOC	TCL & STARS VOC ⁽¹⁾	STARS VOC ⁽¹⁾	TCL SVOCs ⁽²⁾	STARS SVOC ⁽²⁾	PCBs ⁽³⁾	RCRA Metals ⁽⁴⁾
GP-02 (7-8')	Petroleum UST Area		X		X		
GP-03 (5-6')	On-site coal/ash storage						X
GP-04 (3-4')	On-site coal/ash storage	X			X	X	
GP-07 (2-3')	Powder storage Area	X			X		X
GP-08 (9-10')	AST location	X			X		
GP-10 (6-7')	Onsite coal/ash storage	X		X			X
GP-11 (9.5-10.5')	Petroleum UST Area/ Onsite coal/ash storage		X		X	X	X
GP-12 (8-10')	Offsite petroleum storage/ Onsite exterior drum storage	X			X	X	X
GP-14 (8-8.5')	Former AST		X		X		
GP-15 (8-8.5')	Bldg 4 drums				X	X	
Oil Drum Stain (0-0.5')	Bldg 4 drum storage		X		X		
MW-4 (groundwater sample)	Current and Former ASTs	X			X		

Notes:

1. REC/AOC – indicates Recognized Environmental Condition/Area of Concern
2. Soil and water samples were analyzed for Target Compound List (TCL) and/or Spill Technology and Remediation Series (STARS) Volatile Organic Compounds (VOCs) using United States Environmental Protection Agency (USEPA) Method 8260B.
3. Soil and water samples were analyzed for TCL and/or STARS Semivolatile Organic Compounds (SVOCs) using USEPA Method 8270C.
4. Soil samples were analyzed for Polychlorinated Biphenyls (PCBs) using USEPA Method 8082.
5. Soil samples were analyzed for Resource Conservation and Recovery Act (RCRA) Metals except mercury by USEPA Method 6010B and for mercury by USEPA Method 7471A.

The analytical results for the soil samples and groundwater sample are tabulated in Tables 1 through 6. The results are compared to the NYSDEC Technical and Administrative Guidance Memorandum (TAGM) 4046 Recommended Soil Cleanup Objectives. The analytical results for the groundwater sample were compared to the NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 – *Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations* dated June 1998.

5.0 Discussion of Findings and Conclusions

Soil: As discussed above, field screening of samples did not indicate the presence of significant VOC presence in the soils at the sampling locations, with the exception of the sample taken beneath the Building 4 floor slab. That sample location was noted to be oil-stained and strong petroleum odors were present.

As indicated in Tables 1 and 3, VOCs or PCBs were not detected in any of the soil samples from the test borings. The sample from beneath the floor slab in Building 4 contained one VOC (1,3,5-trimethylbenzene, a common component of gasoline and other petroleum products) and one SVOC (Naphthalene, a common oil-related compound). Although these compounds were present at detectable levels their concentrations were below the NYSDEC TAGM 4046 recommended soil cleanup objectives (SCOs).

As indicated in Table 2, sample GP-04 (3-4') had an estimated ("J"-qualified data) concentration of the SVOC benzo(a)pyrene of 140 parts per billion (ppb). The TAGM 4046 SCO for this compound is 61 ppb or the Method Detection Limit, which for this sample is 400 ppb. As such, this detection is not considered an exceedence. Other SVOC compounds were detected in several samples at estimated levels (below the method detection limit) but did not exceed SCO values. This distribution and occurrence of SVOCs is typical of urban fill materials.

As indicated in Table 4, samples GP-07 (2-3') and GP-10 (6-7') had concentrations of mercury of 0.17 and 0.52 parts per million (ppm), respectively. These levels exceed the TAGM 4046 SCO of 0.1 ppm. GP-07 (2-3') was a sample of ash and cinders that was typically encountered in several test borings. This indicates that the mercury found in this sample is likely related to the ash presence and not a result of off-site contamination from the former fireworks operation on the adjacent property described above. GP-10 (6-7') was a sample of soft, moist, black soil that had no evidence of petroleum odor and no indication of VOC presence from field screening. The source of elevated mercury in this sample is not apparent.

Groundwater: As discussed above, only well MW-4 (located in the southwest corner of the Site) produced a volume of groundwater sufficient for sampling. As shown on Tables 5 and 6 VOC or SVOCs were not present at concentrations at or above the method detection limit in this sample.

In summary, the potential RECs identified in the Phase I ESA and the additional potential environmental issues identified during the recent Site walkover have been further investigated as part of this study. The data are generally not indicative of contaminant presence in soil or groundwater at the explorations locations, with following exceptions:

- Sub slab soil beneath Building 4. Although the sample obtained did not contain petroleum-related compounds at levels in excess of the NYSDEC SCOs, petroleum presence was apparent based on observed staining and PID screening results. This petroleum presence appears to be a result of leaking drums stored in the building. The extent of this presence could not be thoroughly characterized within the scope of this investigation.

- Fill soils at locations GP-7 and GP-10. Mercury was present in fill soils at levels exceeding the NYSDEC TAGM 4046 SCOs.

Given the long history of the site and usage as an industrial facility it is possible that impairment may be present at other locations not specifically studied during this investigation.

6.0 Recommendations

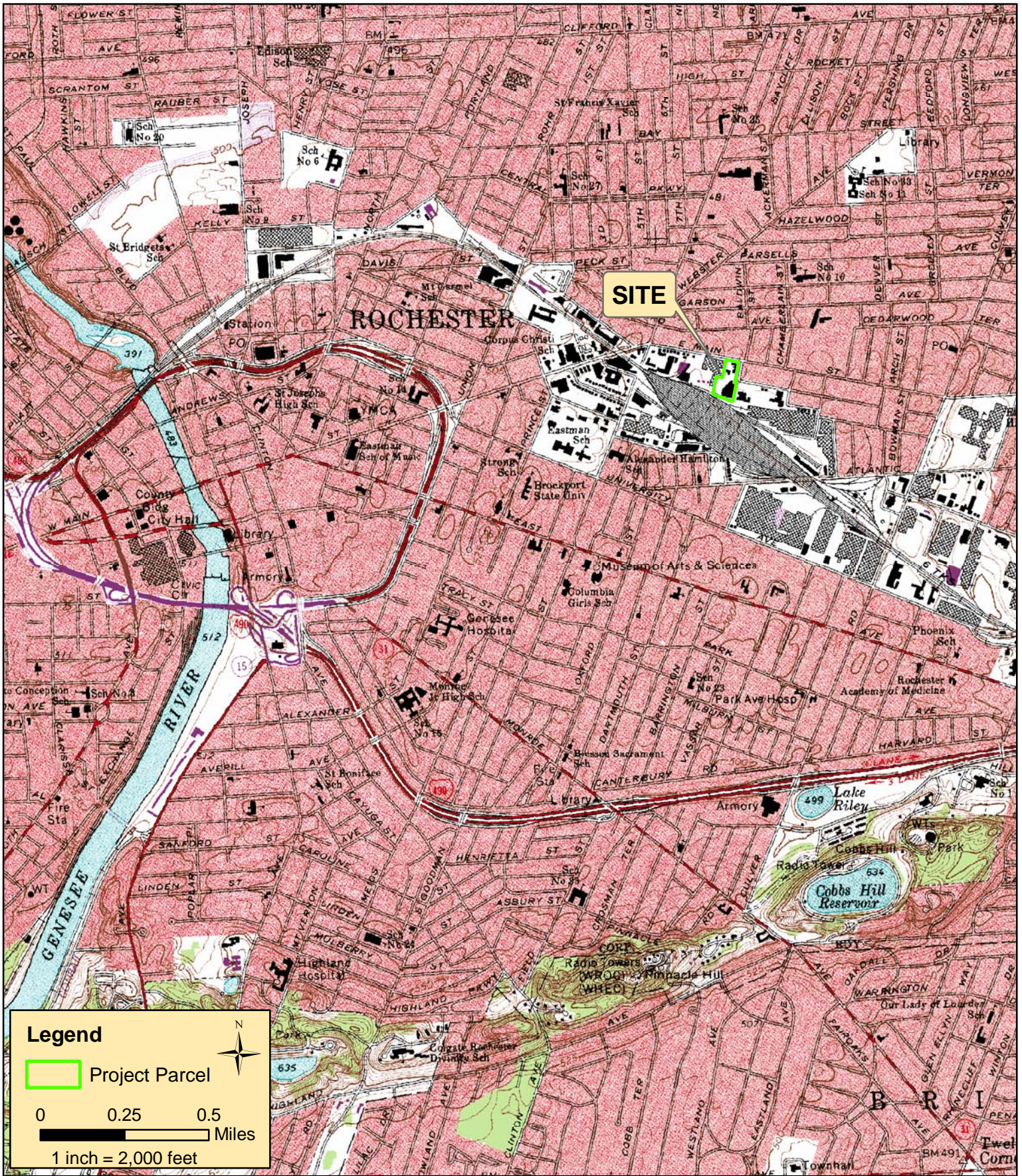
- The drums containing unknown materials that are located in Building #4 represent an environmental liability, and as such, should be sampled and their contents properly disposed in accordance with applicable regulations.
- Additional investigation of soils beneath the building 4 floor slab are recommended to more thoroughly characterize the presence of apparent petroleum-impacted soils beneath the building. We recommend that measures be taken to facilitate access to the interior for a small track-mounted Geoprobe drill rig that can drill multiple locations within the building to characterize the nature and extent of the apparent oil presence.
- The fuel Oil UST that reportedly still exists on the south side of Building #4 should be opened, if possible and assessed to confirm that it has been properly closed-in-place (i.e. cleaned and filled with an inert material such as sand or concrete). If the tank is found to not be properly closed, any remaining petroleum product or sludge, if present should be removed and the tank should then be removed or properly closed-in-place, in accordance with NYSDEC Petroleum Bulk Storage regulations.
- The presence of mercury in two of the soil samples at levels in excess of NYSDEC cleanup objectives does not appear to represent a critical environmental issue, since metals in unsaturated soils underlying an area covered with pavement are not generally mobile. However, if future development activities at the site involve potential excavation and disturbance of soils at these locations, measures should be taken to properly handle or dispose of the material to prevent inadvertent exposure to mercury.

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LaBella Associates, P.C.
300 State Street
Rochester, New York 14614

Figures



PROJECT/DRAWING NUMBER
 [210479]
 [FIGURE 1]

ISSUING TITLE
**SITE LOCATION WITH USGS
 7.5 MINUTE TOPO QUAD**

ISSUED FOR	DESIGNED BY
REVIEW	IPJ
DATE: 8/27/2010	APPROVED BY
	BM

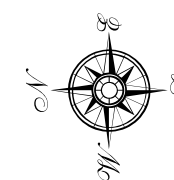
PROJECT/CLIENT
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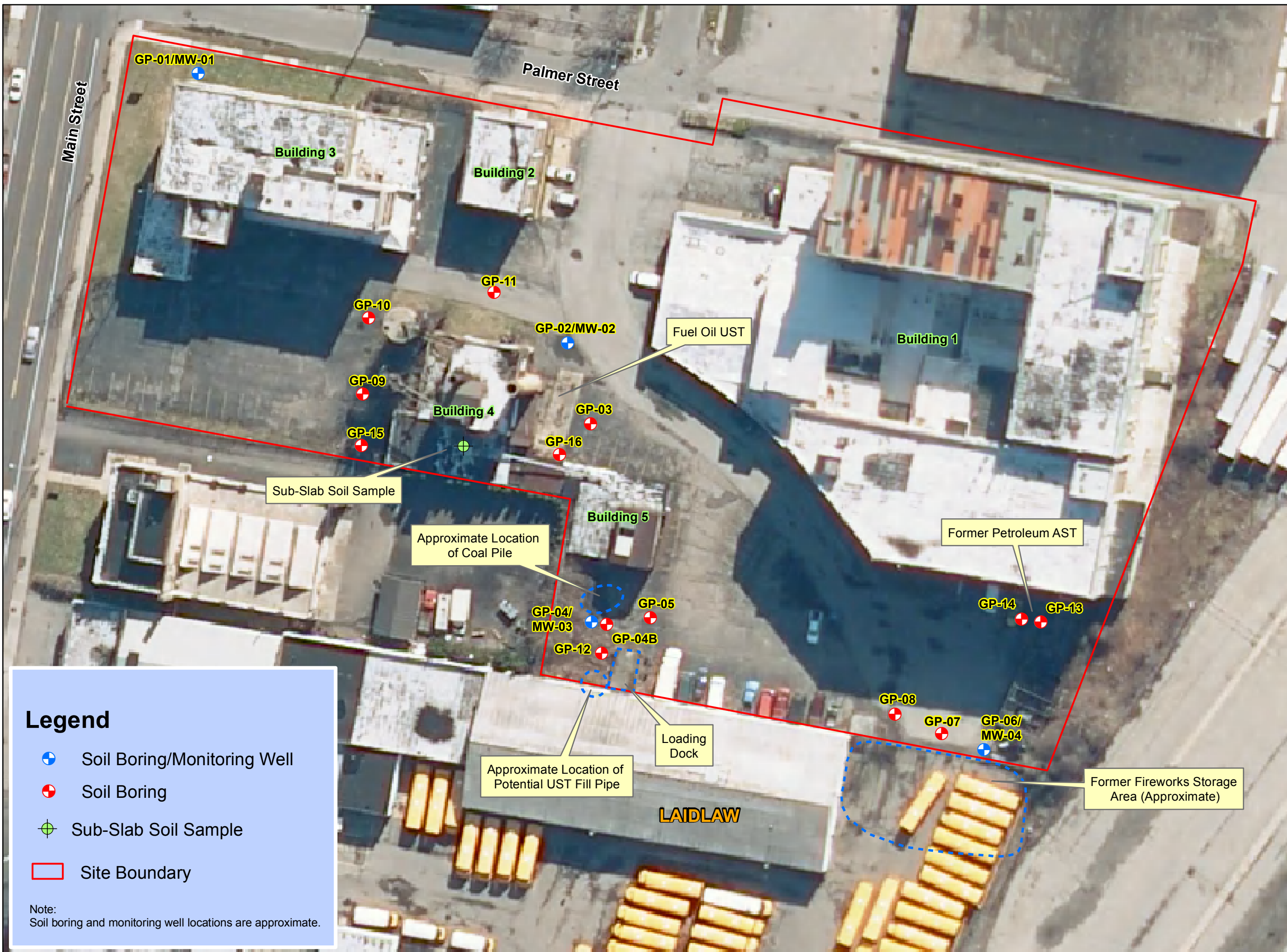
Site and Subsurface
Exploration Plan



1 inch = 50 feet

[210479]

[Figure 2]



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Tables

TABLE 1
Summary of Volatile Organic Compounds in Soil Samples
Fedder Industrial Park
1237 East Main Street, Rochester, New York

Soil Boring ID	GP-02	GP-04	GP-07	GP-08	GP-10	GP-11	GP-12	GP-14	Oil Drum Stain	NYSDEC TAGM 4046 Recommended Soil Cleanup Objective
Sample Depth (feet)	7-8	3-4	2-3	9-10	6-7	9.5-10.5	8-10	8-8.5	0-0.5	
Sample Date	7/1/10	7/1/10	7/1/10	7/1/10	7/1/10	7/1/10	7/2/10	7/2/10	8/17/10	
<i>Volatiles Organic Compounds</i>										
Chloromethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Vinyl Chloride	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	200
Bromomethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Chloroethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	1,900
Trichlorofluoromethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
1,1-Dichloroethene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	400
Acetone	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	4.2 J	N/A	N/A	200
Carbon Disulfide	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	2,700
Methylene Chloride	N/A	ND<6.1	ND<7.1	ND<5.2	3.8 J	N/A	1.5 J	N/A	N/A	100
trans-1,2-Dichloroethene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	300
Methyl tert-butyl Ether	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	NA
1,1-Dichloroethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	200
Vinyl Acetate	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
2-Butanone	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	300
cis-1,2-Dichloroethene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	300
Chloroform	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	300
1,1,1-Trichloroethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	800
Carbon Tetrachloride	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	600
1,2-Dichloroethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	100
Benzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	60
Trichloroethene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	700
1,2-Dichloropropane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Bromodichloromethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
cis-1,3-Dichloropropene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
4-Methyl-2-pentanone	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	1,000
Toluene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	1,500
trans-1,3-Dichloropropene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
1,1,2-Trichloroethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	800
Tetrachloroethene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	1,400
2-Hexanone	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Dibromochloromethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Chlorobenzene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	1,700
Ethylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	5,500
m,p-Xylene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	1,200
o-Xylene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	1,200
Xylene (Total)	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	1,200
Styrene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Bromoform	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Isopropylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	N/A	NA
1,1,2,2-Tetrachloroethane	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	600
n-Propylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	NA
1,3,5-Trimethylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	127.0	NA
tert-Butylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	N/A	NA
1,2,4-Trimethylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	NA
sec-Butylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<75.4	NA
4-Isopropyltoluene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<377	NA
1,3-Dichlorobenzene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	1,600
1,4-Dichlorobenzene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	8,500
n-Butylbenzene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<377	NA
1,2-Dichlorobenzene	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	7,900
Naphthalene	ND<5.4	ND<6.1	ND<7.1	ND<5.2	ND<5.9	ND<5.3	ND<5.5	ND<5.4	ND<189	13,000
2-Chloroethyl Vinyl Ether	N/A	ND<6.1	ND<7.1	ND<5.2	ND<5.9	N/A	ND<5.5	N/A	N/A	NA
Total VOCs	0.0	0.0	0	0.0	3.8	0.0	5.7	0.0		10,000

Notes:

1. Samples analyzed using USEPA Methods 8260 (VOCs)
 2. Analytical Results Expressed in micrograms per kilogram (µg/kg) or parts per billion (ppb).
- N/A - Compound not analyzed in this sample.

TABLE 2
Summary of Semivolatile Organic Compounds in Soil Samples
Fedder Industrial Park
1237 East Main Street, Rochester, New York

Soil Boring ID	GP-02	GP-04	GP-07	GP-08	GP-10	GP-11	GP-12	GP-14	GP-15	Oil Drum Stain	NYSDEC TAGM 4046 Recommended Soil Cleanup Objective
Sample Depth (feet)	7-8	3-4	2-3	9-10	6-7	9.5-10.5	8-10	8-8.5	8-8.5	0-0.5	
Sample Date	7/1/10	7/1/10	7/1/10	7/1/10	7/1/10	7/1/10	7/2/10	7/2/10	7/2/10	8/17/10	
Semivolatile Organic Compounds											
Phenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	30 or MDL
Bis(2-chloroethyl)ether	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
2-Chlorophenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
1,3-Dichlorobenzene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
1,4-Dichlorobenzene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
1,2-Dichlorobenzene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
2-Methylphenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	100 or MDL
2,2'-Oxybis(1-Chloropropane)	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
4-Methylphenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	900
N-Nitroso-di-n-propylamine	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Hexachloroethane	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Nitrobenzene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	200 or MDL
Isophorone	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	4,400
2-Nitrophenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	330 or MDL
2,4-Dimethylphenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
2,4-Dichlorophenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
1,2,4-Trichlorobenzene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Naphthalene	ND<380	ND<400	ND<470	ND<360	ND<420	ND<370	ND<380	ND<370	ND<390	501	13,000
4-Chloroaniline	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	220 or MDL
Bis(2-chloroethoxy)methane	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Hexachlorobutadiene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
4-Chloro-3-methylphenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	240 or MDL
2-Methylnaphthalene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	36,400
Hexachlorocyclopentadiene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
2,4,6-Trichlorophenol	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
2,4,5-Trichlorophenol	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	100
2-Chloronaphthalene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
2-Nitroaniline	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	430 or MDL
Dimethylphthalate	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	2,000
Acenaphthylene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	41,000
2,6-Dinitrotoluene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	1,000
3-Nitroaniline	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	500 or MDL
Acenaphthene	ND<380	ND<400	ND<470	ND<360	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	50,000
2,4-Dinitrophenol	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	200 or MDL
4-Nitrophenol	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	100 or MDL
Dibenzofuran	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	6,200
2,4-Dinitrotoluene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Diethylphthalate	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	7,100
4-Chlorophenyl-phenylether	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Fluorene	ND<380	ND<400	ND<470	ND<360	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	50,000
4-Nitroaniline	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	NA
4,6-Dinitro-2-methylphenol	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	NA
N-Nitrosodiphenylamine	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
4-Bromophenyl-phenylether	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Hexachlorobenzene	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	410
Pentachlorophenol	N/A	N/A	N/A	N/A	ND<850	N/A	N/A	N/A	N/A	N/A	1000 or MDL
Phenanthrene	ND<380	190 J	ND<470	79 J	83 J	ND<370	ND<380	ND<370	ND<390	ND<332	50,000
Anthracene	ND<380	44 J	ND<470	ND<360	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	50,000
Carbazole	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Di-n-butylphthalate	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	8,100
Fluoranthene	ND<380	330 J	57 J	140 J	120 J	73 J	ND<380	ND<370	ND<390	ND<332	50,000
Pyrene	ND<380	280 J	ND<470	110 J	90 J	ND<370	ND<380	ND<370	ND<390	ND<332	50,000
Butylbenzylphthalate	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	50,000
3,3'-Dichlorobenzidine	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	NA
Benzo (a) anthracene	ND<380	170 J	ND<470	60 J	53 J	ND<370	ND<380	ND<370	ND<390	ND<332	224 or MDL
Chrysene	ND<380	160 J	48 J	77 J	45 J	ND<370	ND<380	ND<370	ND<390	ND<332	400
Bis(2-ethylhexyl)phthalate	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	50,000
Di-n-octylphthalate	N/A	N/A	N/A	N/A	ND<420	N/A	N/A	N/A	N/A	N/A	50,000
Benzo (b) fluoranthene	ND<380	170 J	ND<470	100 J	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	1,100
Benzo (k) fluoranthene	ND<380	97 J	ND<470	53 J	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	1,100
Benzo (a) pyrene	ND<380	140 J	ND<470	59 J	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	61 or MDL
Indeno (1,2,3-cd) pyrene	ND<380	91 J	ND<470	50 J	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	3,200
Dibenz (a,h) anthracene	ND<380	ND<400	ND<470	ND<360	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	14 or MDL
Benzo (g,h,i) perylene	ND<380	110 J	ND<470	71 J	ND<420	ND<370	ND<380	ND<370	ND<390	ND<332	50,000
Total SVOCs	0	1,782	105	799	391	73	0	0	0	501	500,000

Notes:

1. Samples analyzed using USEPA Methods 8270 (SVOCs)
 2. Analytical Results Expressed in micrograms per kilogram (µg/kg) or parts per billion (ppb).
- N/A - Compound not analyzed for in this sample.

TABLE 3
Summary of Polychlorinated Biphenyls (PCBs) in Soil
Fedder Industrial Park
1237 East Main Street, Rochester, New York

Soil Boring ID	GP-04	GP-11	GP-12	GP-15	NYSDEC TAGM 4046 Recommended Soil Cleanup Objective
Sample Depth (feet)	3-4	9.5-10.5	8-10	8-8.5	
Sample Date	7/1/10	7/1/10	7/2/10	7/2/10	
<i>Semivolatile Organic Compounds</i>					
Aroclor 1016	ND<40	ND<37	ND<37	ND<39	---
Aroclor 1221	ND<40	ND<37	ND<37	ND<39	---
Aroclor 1232	ND<40	ND<37	ND<37	ND<39	---
Aroclor 1242	ND<40	ND<37	ND<37	ND<39	---
Aroclor 1248	ND<40	ND<37	ND<37	ND<39	---
Aroclor 1254	ND<40	ND<37	ND<37	ND<39	---
Aroclor 1260	ND<40	ND<37	ND<37	ND<39	---
Total PCBs	0	0	0	0	10,000

Notes:

1. Samples analyzed using USEPA Methods 8082 (PCBs).
2. Analytical Results Expressed in micrograms per Kilogram ($\mu\text{g}/\text{Kg}$) or parts per billion (ppb).

TABLE 4
Summary of Metals in Soil
Fedder Industrial Park
1237 East Main Street, Rochester, New York

Soil Boring ID	GP-03	GP-07	GP-10	GP-11	GP-12	NYSDEC TAGM 4046 Recommended Soil Cleanup Objective
Sample Depth (feet)	5-6	2-3	6-7	9.5-10.5	8-10	
Sample Date	7/1/10	7/1/10	7/1/10	7/1/10	7/2/10	
<i>Metals</i>						
Arsenic	2.4	7.2	4.2	1.9	1.7	7.5 or SB
Barium	14	69	140	38	19	300 or SB
Cadmium	0.13 J	0.34 J	0.38	0.12 J	0.14 J	1 or SB
Chromium	3.5	20	15	4.5	4.3	10 or SB
Lead	5.4	120	43	9.5	3.1	SB
Selenium	ND<1.0	ND<2.1	ND<1.1	ND<1.4	0.87 J	2 or SB
Silver	ND<1.0	0.14 J	ND<1.1	ND<1.4	ND<1.2	SB
Mercury	ND<0.046	0.17	0.52	ND<0.038	ND<0.038	0.1

Notes:

1. Samples analyzed using USEPA Methods 6010 (All metals except Mercury) and 7471 (Mercury).
2. Analytical Results Expressed in milligrams per Kilogram (mg/Kg) or parts per million (ppm).

SB = Eastern USA Site Background

- Arsenic - 3-12 ppm
- Barium - 15-600 ppm
- Cadmium - 0.1-1 ppm
- Chromium - 1.5-40 ppm
- Lead - 200-500 ppm
- Selenium - 0.1-3.9 ppm
- Silver - N/A

Shaded cells indicate exceedance of the NYSDEC TAGM 40046 Recommended Soil Cleanup Objective.

TABLE 5
Summary of Volatile Organic Compounds in Groundwater Sample

Fedder Industrial Park
1237 East Main Street, Rochester, New York

Soil Boring ID	MW-04	NYSDEC TOGS 1.1.1 Groundwater Standard
Sample Date	7/2/10	
<i>Volatile Organic Compounds</i>		
Chloromethane	ND<5.0	NA
Vinyl Chloride	ND<5.0	2
Bromomethane	ND<5.0	5
Chloroethane	ND<5.0	5
Trichlorofluoromethane	ND<5.0	5
1,1-Dichloroethene	ND<5.0	5
Acetone	ND<5.0	50
Carbon Disulfide	ND<5.0	NA
Methylene Chloride	ND<5.0	5
trans-1,2-Dichloroethene	ND<5.0	5
Methyl tert-butyl Ether	ND<5.0	NA
1,1-Dichloroethane	ND<5.0	5
Vinyl Acetate	ND<5.0	NA
2-Butanone	ND<5.0	NA
cis-1,2-Dichloroethene	ND<5.0	5
Chloroform	ND<5.0	7
1,1,1-Trichloroethane	ND<5.0	5
Carbon Tetrachloride	ND<5.0	5
1,2-Dichloroethane	ND<5.0	0.6
Benzene	ND<5.0	1
Trichloroethene	ND<5.0	5
1,2-Dichloropropane	ND<5.0	1
Bromodichloromethane	ND<5.0	50
cis-1,3-Dichloropropene	ND<5.0	0.4
4-Methyl-2-pentanone	ND<5.0	NA
Toluene	ND<5.0	5
trans-1,3-Dichloropropene	ND<5.0	0.4
1,1,2-Trichloroethane	ND<5.0	1
Tetrachloroethene	ND<5.0	5
2-Hexanone	ND<5.0	50
Dibromochloromethane	ND<5.0	50
Chlorobenzene	ND<5.0	5
Ethylbenzene	ND<5.0	5
m,p-Xylene	ND<5.0	5
o-Xylene	ND<5.0	5
Xylene (Total)	ND<5.0	5
Styrene	ND<5.0	930
Bromoform	ND<5.0	50
Isopropylbenzene	ND<5.0	5
1,1,2,2-Tetrachloroethane	ND<5.0	5
n-Propylbenzene	ND<5.0	5
1,3,5-Trimethylbenzene	ND<5.0	5
tert-Butylbenzene	ND<5.0	5
1,2,4-Trimethylbenzene	ND<5.0	5
sec-Butylbenzene	ND<5.0	5
4-Isopropyltoluene	ND<5.0	5
1,3-Dichlorobenzene	ND<5.0	3
1,4-Dichlorobenzene	ND<5.0	3
n-Butylbenzene	ND<5.0	5
1,2-Dichlorobenzene	ND<5.0	3
Naphthalene	ND<5.0	10
2-Chloroethyl Vinyl Ether	ND<5.0	NA
Total VOCs	0.0	

Notes:

1. Samples analyzed using USEPA Methods 8260 (VOCs)
2. Analytical Results Expressed in micrograms per liter (µg/L) or parts per billion (ppb).

TABLE 6
Summary of Semivolatile Organic Compounds
in Groundwater Sample

Fedder Industrial Park
1237 East Main Street, Rochester, New York

Soil Boring ID	MW-04	NYSDEC TOGS 1.1.1 Groundwater Standard
Sample Date	7/2/10	
<i>Semivolatile Organic Compounds</i>		
Naphthalene	ND<10	10
Acenaphthene	ND<10	20
Fluorene	ND<10	50
Phenanthrene	ND<10	50
Anthracene	ND<10	50
Fluoranthene	ND<10	50
Pyrene	ND<10	50
Benzo (a) anthracene	ND<10	0.002
Chrysene	ND<10	0.002
Benzo (b) fluoranthene	ND<10	0.002
Benzo (k) fluoranthene	ND<10	0.002
Benzo (a) pyrene	ND<10	ND
Indeno (1,2,3-cd) pyrene	ND<10	0.002
Dibenzo (a,h) anthracene	ND<10	NA
Benzo (g,h,i) perylene	ND<10	NA
Total SVOCs	0	

Notes:

1. Samples analyzed using USEPA Methods 8270 (SVOCs)
2. Analytical Results Expressed in micrograms per liter ($\mu\text{g/L}$) or parts per billion (ppb).

LaBELLA

LaBella Associates, P.C.
300 State Street
Rochester, New York 14614

Appendix 1



300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT
Phase II ESA
Fedder Industrial Park
1237 East Main St, Rochester, NY
Project # 210479

BORING: GP-01
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental BORING LOCATION: NE corner off Palmer rd.
DRILLER: Mike GROUND SURFACE ELEVATION DATUM:
LABELLA REPRESENTATIVE: E. Lee START DATE: 7/1/2010 END DATE 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT DRIVE SAMPLER TYPE: Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A INSIDE DIAMETR: N/A
OVERBURDEN SAMPING METHOD: N/A OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	TOPSOIL	0	
2		3'		Light brown sandy SILT, trace fine-medium gravel, moist.	0	
4	S1 4-5'			0.5' layer of black organic material - no odor and no PID hit.	0	
6		3'		Light brown sandy SILT, trace fine gravel	0	
8				Layer of light brown crushed stone.	0	
10		3'		Light brown sandy SILT, moist.	0	
12				Refusal at 11.3'	0	
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELASPED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
					9.0'	Well MW-1 installed Sample S1 collected from 4-5' at 09:05

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-01



300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT
Phase II ESA
Fedder Industrial Park
1237 East Main St, Rochester, NY
Project # 210479

BORING: GP-02
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental
DRILLER: Mike
LABELLA REPRESENTATIVE: E. Lee
BORING LOCATION: East of concrete pad that is south of Bldg 4
GROUND SURFACE ELEVATION
START DATE: 7/1/2010 **END DATE** 7/1/2010
DATUM:

TYPE OF DRILL RIG: Geoprobe 54 LT
AUGER SIZE AND TYPE: N/A
OVERBURDEN SAMPLING METHOD: N/A
DRIVE SAMPLER TYPE: Hollow core plastic sleeve
INSIDE DIAMETR: N/A
OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt/gravel/crushed stone	0	
2		1.5'		black ash-like material	0.2	
4				black-brown sand, gravel, silt mix, ash-like material, no odor	0	
6		2.5'		Similar to above	0	
8	S1 7-8'			Light brown sandy SILT, trace fine gravel, moist to wet.	0	
10		2.7'		Similar to above, wet.	0	
12				Refusal at 11.5'		
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Well MW-2 installed Sample S1 collected from 7-8' at 09:50

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-02



300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT
Phase II ESA
Fedder Industrial Park
1237 East Main St, Rochester, NY
Project # 210479

BORING: GP-03
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** South of concrete pad that is south of Bldg 4
DRILLER: Mike **GROUND SURFACE ELEVATION:** **DATUM:**
LABELLA REPRESENTATIVE: E. Lee **START DATE:** 7/1/2010 **END DATE:** 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETER:** N/A
OVERBURDEN SAMPLING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt		
			1.0'	Crushed stone	0	
			1.5'	Ash-like material - black		
2		2.3'		Dark brown silty SAND, medium gravel	0	
				Light brown silty SAND, moist.	0	
4					0	
	S1 5-6'			Similar to above with trace fine gravel.	0	
6		2.5'			0	
					0	
8				Refusal at 6.8'		
10						
12						
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Sample S1 collected from 5-6' at 10:15

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-03



300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT
Phase II ESA
Fedder Industrial Park
1237 East Main St, Rochester, NY
Project # 210479

BORING: GP-04
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental BORING LOCATION: West of Bldg 5, next to coal pile.
DRILLER: Mike GROUND SURFACE ELEVATION DATUM:
LABELLA REPRESENTATIVE: E. Lee START DATE: 7/1/2010 END DATE 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT DRIVE SAMPLER TYPE: Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A INSIDE DIAMETR: N/A
OVERBURDEN SAMPING METHOD: N/A OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt		
			1'	Black sand and gravel, asphalt material	0	
2		3'		Gray sand and gravel	0.4	
				Layer of black ash and cinders	0	
4	S1 3-4'			Brown sandy SILT, trace medium gravel.		
				Similar to above, moist.	0	
6		2'			0	
					0	
8					0	
				Similar to above, moist to wet.	0	
10		3.6'			0	
					0	
12				BOE at 12.0'	0	
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELASPED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Well MW-3 installed. Sample S1 collected from 3-4' at 10:45.

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-04



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PROJECT
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BORING: GP-4B
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental
DRILLER: Mike
LABELLA REPRESENTATIVE: E. Lee
BORING LOCATION: West of Bldg 5, next to coal pile.
GROUND SURFACE ELEVATION
DATUM:
START DATE: 7/1/2010 **END DATE:** 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT
AUGER SIZE AND TYPE: N/A
OVERBURDEN SAMPLING METHOD: N/A
DRIVE SAMPLER TYPE: Hollow core plastic sleeve
INSIDE DIAMETR: N/A
OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS	
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE				
0				Boring advanced adjacent to GP-04/MW-03 to attempt to advance to greater depth to encounter more groundwater. Soil samples not described in this boring - see log for GP-04			
2							
4							
6							
8							
10							
12					Sand and coarse sand (well pack)	0	
14					Refusal at 12.3'		
16							

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF	BOTTOM OF	GROUNDWATER	
			CASING	BORING	ENCOUNTERED	
						Well MW-3 installed at this location had no water recovery. Tried re-drilling the hole but only went down another 4". Still no water recovered from this well..

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-4B



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PROJECT
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BORING: GP-05
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** West of Bldg 5 and East of loading dock of adjacent bldg.
DRILLER: Mike **GROUND SURFACE ELEVATION:** **DATUM:**
LABELLA REPRESENTATIVE: E. Lee **START DATE:** 7/1/2010 **END DATE:** 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETER:** N/A
OVERBURDEN SAMPLING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt Crushed stone and sand.	0	
2		0.9'			0	
4	S1 4-5'			Dark gray sandy SILT, trace fine gravel.	0.3	
6		2.3'		Black ash mixed with yellow sandy SILT and fine gravel.	0	
				Yellow-brown sandy SILT, trace fine gravel, moist.		
8				Refusal at 6.8'		
10						
12						
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-05



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PROJECT
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BORING: GP-06
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** SW corner of the site - adjacent to Laidlaw property.
DRILLER: Mike **GROUND SURFACE ELEVATION** **DATUM:**
LABELLA REPRESENTATIVE: E. Lee **START DATE:** 7/1/2010 **END DATE** 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPLING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt	0	
			1.0'	Crushed stone and sand.	0	
				0.3' layer of black gravel and ash-like material.	0	
2		2.8'		Light brown sandy SILT, trace fine gravel.	0	
4				Similar to above	0	
6		2.5'			0	
8	S1 7-8'			Similar to above, moist to wet.	0	
10		2.0'			0	
				Layer of coarse gravel/crushed stone.	0	
12				BOE @ 12.0'		
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-06



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BORING: GP-07
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** North of GP-06
DRILLER: Mike **GROUND SURFACE ELEVATION:**
LABELLA REPRESENTATIVE: E. Lee **START DATE:** 7/1/2010 **END DATE:** 7/1/2010 **DATUM:**

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPIING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt Light brown sand and fine gravel.	0	
2	S1 2-3'	2.7'		Black ash and cinders, gravel.	0	
4		2.3'		Light brown silty SAND, trace gravel	0	
6	S2 5-6'			Similar to above.	0	
8				Refusal at 6.2'		
10						
12						
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELASPED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Sample S1 collected from 2-3' at 11:48.
						Sample S2 collected from 5-6' at 11:50

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-07



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BORING: GP-08
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** East of Shed and AST
DRILLER: Mike **GROUND SURFACE ELEVATION:** **DATUM:**
LABELLA REPRESENTATIVE: E. Lee **START DATE:** 7/1/2010 **END DATE:** 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt and crushed stone	0	
2		3.5'		black ash and cinders, gravel.	0	
4				Light brown sandy SILT, trace fine gravel.	0	
6		3.4'		Similar to above, becoming moist.	0	
8				Similar to above	0	
10	S1 9-10'	3.0'		Layer of black sand/gravel.	0	
				Light brown sandy SILT, trace gravel, moist to wet.	0	
12				Refusal at 11.0'		
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Sample S1 collected from 9-10' at 12:30

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-08



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PROJECT
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BORING: GP-09
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** North of Building 4
DRILLER: Mike **GROUND SURFACE ELEVATION:**
LABELLA REPRESENTATIVE: E. Lee **START DATE:** 7/1/2010 **END DATE:** 7/1/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPLING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt and gravel	0	
2		2.5'		Black ash and cinders, fine-coarse gravel	0	
4				Dark brown sandy SILT, some fine gravel throughout.	0	
6		1.8'		Similar to above, moist.	0	
8				Dark brown silt and gravel mix.	0	
10	S1 8.5-9.5'	1.8'		Layer of black ash/cinders Gravel. Light brown sandy SILT, trace fine gravel.	0	
12				Refusal at 11.3'	0	
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Sample S1 collected from 8.5-9.5' at 14:25

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-09



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BORING: GP-10
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental
DRILLER: Mike
LABELLA REPRESENTATIVE: E. Lee
BORING LOCATION: North of Bldg 4, East of GP09
GROUND SURFACE ELEVATION
START DATE: 7/1/2010 **END DATE** 7/1/2010
DATUM:

TYPE OF DRILL RIG: Geoprobe 54 LT
AUGER SIZE AND TYPE: N/A
OVERBURDEN SAMPLING METHOD: N/A
DRIVE SAMPLER TYPE: Hollow core plastic sleeve
INSIDE DIAMETR: N/A
OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt/gravel	0	
			1.0'	Black ash/asphalt/cinders	0	
2		2.2'		Light brown sandy SILT, trace fine to medium gravel.	0	
4				Similar to above	0	
6	S1 6-7'	2.1'		Layer of soft black soil, no odor or PID hit.	0	
8				Light brown silty SAND, trace medium gravel.	0	
				Dark brown/gray sandy SILT, some gravel and soft black soil.	0	
10				Refusal at 9.0'		
12						
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Sample S1 collected from 6-7' at 14:40.

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-10



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PROJECT
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1237 East Main St, Rochester, NY
Project # 210479

BORING: GP-11
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental
DRILLER: Mike
LABELLA REPRESENTATIVE: E. Lee
BORING LOCATION: East of Bldg. 4
GROUND SURFACE ELEVATION
START DATE: 7/1/2010 **END DATE** 7/1/2010
DATUM:

TYPE OF DRILL RIG: Geoprobe 54 LT
AUGER SIZE AND TYPE: N/A
OVERBURDEN SAMPING METHOD: N/A
DRIVE SAMPLER TYPE: Hollow core plastic sleeve
INSIDE DIAMETR: N/A
OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	loose asphalt and gravel Black ash and cinders.	0	
			1.5'			
2		2.0'		Dark brown sandy SILT, medium gravel, black stratification.	0.2	
4				Similar to above.	0	
6		2.0'		Light brown sandy SILT, medium gravel.	0	
8				Similar to above.	0	
10	S1 9.5-10.5'	1.9'		Black soft soil, no odor or PID hit.	0	
12				Refusal at 10.5'		
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	
						Sample S1 collected from 9.5-10.5' at 15:30

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-11



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PROJECT
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BORING: GP-12
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** West of GP-04
DRILLER: Mike **GROUND SURFACE ELEVATION**
LABELLA REPRESENTATIVE: J. Gillen **START DATE:** 7/2/2010 **END DATE:** 7/2/2010 **DATUM:**

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0				Loose asphalt		
2	0'				0	
4				4.5 Asphalt		
6	3.5'			Brown SILT, slightly moist	0	
8				Similar to above	0	
10					0	
12				Refusal at 10.5'		
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-12



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PROJECT
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BORING: GP-13
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** 1.5' south of asphalt patch and 20.5' West of Bldg 1
DRILLER: Mike **GROUND SURFACE ELEVATION** **DATUM:**
LABELLA REPRESENTATIVE: J. Gillen **START DATE:** 7/2/2010 **END DATE** 7/2/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt and coarse gravel	0	
2		0.75'		Brown/Orange SILT	0	
4				Similar to above.	0	
		2'			0	
6				Refusal at 5.0'		
8						
10						
12						
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELASPED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-13



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BORING: GP-14
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** 2' North of asphalt patch and 21' West of Bldg. 1
DRILLER: Mike **GROUND SURFACE ELEVATION** **DATUM:**
LABELLA REPRESENTATIVE: J. Gillen **START DATE:** 7/2/2010 **END DATE** 7/2/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt	0	
2		2.5'		Brown/Orange SILT.	0	
4				Similar to above.	0	
6		3.5'			0	
8					0	
10				Refusal @ 9.0'	0	
12						
14						
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELASPED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-14



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PROJECT
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BORING: GP-15
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** North of Bldg 4 and West of GP-09.
DRILLER: Mike **GROUND SURFACE ELEVATION**
LABELLA REPRESENTATIVE: J. Gillen **START DATE:** 7/2/2010 **END DATE** 7/2/2010 **DATUM:**

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0			0.5'	Asphalt	0	
2	2.2'			Brown/Red clayey SILT	0	
4					0	
6	3.5'			Brown SAND and clay	0	
8					0	
10	3.5'			Similar to above.	0	
12					0	
14				BOE @ 12.0'		
16						

WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-15



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PROJECT
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BORING: GP-16
SHEET 1 OF 1
JOB:
CHKD BY:

CONTRACTOR: Trec Environmental **BORING LOCATION:** Southwest corner of concrete pad that is south of Bldg. 4
DRILLER: Mike **GROUND SURFACE ELEVATION** **DATUM:**
LABELLA REPRESENTATIVE: J. Gillen **START DATE:** 7/2/2010 **END DATE:** 7/2/2010

TYPE OF DRILL RIG: Geoprobe 54 LT **DRIVE SAMPLER TYPE:** Hollow core plastic sleeve
AUGER SIZE AND TYPE: N/A **INSIDE DIAMETR:** N/A
OVERBURDEN SAMPING METHOD: N/A **OTHER:**

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO. AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0				Asphalt and brown SAND	0	
2		0.3'				
4						
6		2.5'		Brown SAND	0	
8					0	
				Similar to above.	0	
10				Refusal at 9.5'		
12						
14						
16						

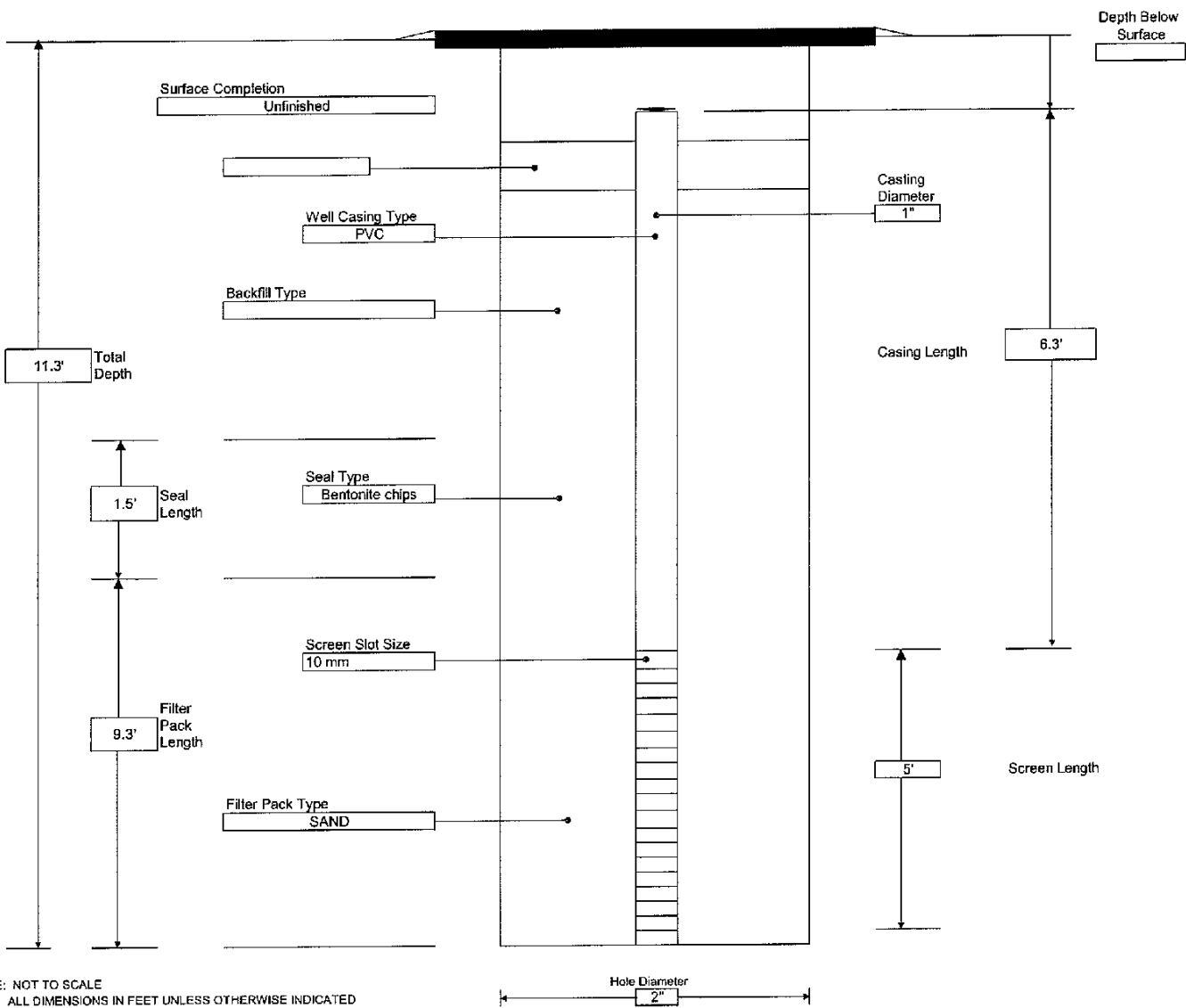
WATER LEVEL DATA			DEPTH (FT)			NOTES:
DATE	TIME	ELAPSED TIME	BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	

GENERAL NOTES

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
- 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCURE DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE

BORING: GP-16

LABELLA Associates, P.C. 300 STATE STREET, ROCHESTER, NEW YORK ENVIRONMENTAL ENGINEERING CONSULTANTS	PROJECT Phase II ESA Fedder Industrial Park, 1237 East Main St., Rochester, NY Project #210479	Well: MW-1 SHEET 1 OF 1 JOB # 210479 CHKD. BY:																														
	CONTRACTOR: Trec Environmental DRILLER: Mike LABELLA REPRESENTATIVE: Lee	BORING LOCATION GP-01 GROUND SURFACE ELEVATION: DATUM: START DATE: 7/1/10 END DATE: 7/2/10																														
TYPE OF DRILL RIG: AUGER SIZE AND TYPE: OVERBURDEN SAMPLING METHOD: ROCK DRILLING METHOD:	<table border="1"> <thead> <tr> <th colspan="5">WATER LEVEL DATA</th> </tr> <tr> <th>DATE</th> <th>TIME</th> <th>WATER</th> <th>CASING</th> <th>REMARKS</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>		WATER LEVEL DATA					DATE	TIME	WATER	CASING	REMARKS																				
WATER LEVEL DATA																																
DATE	TIME	WATER	CASING	REMARKS																												



NOTE: NOT TO SCALE
 ALL DIMENSIONS IN FEET UNLESS OTHERWISE INDICATED

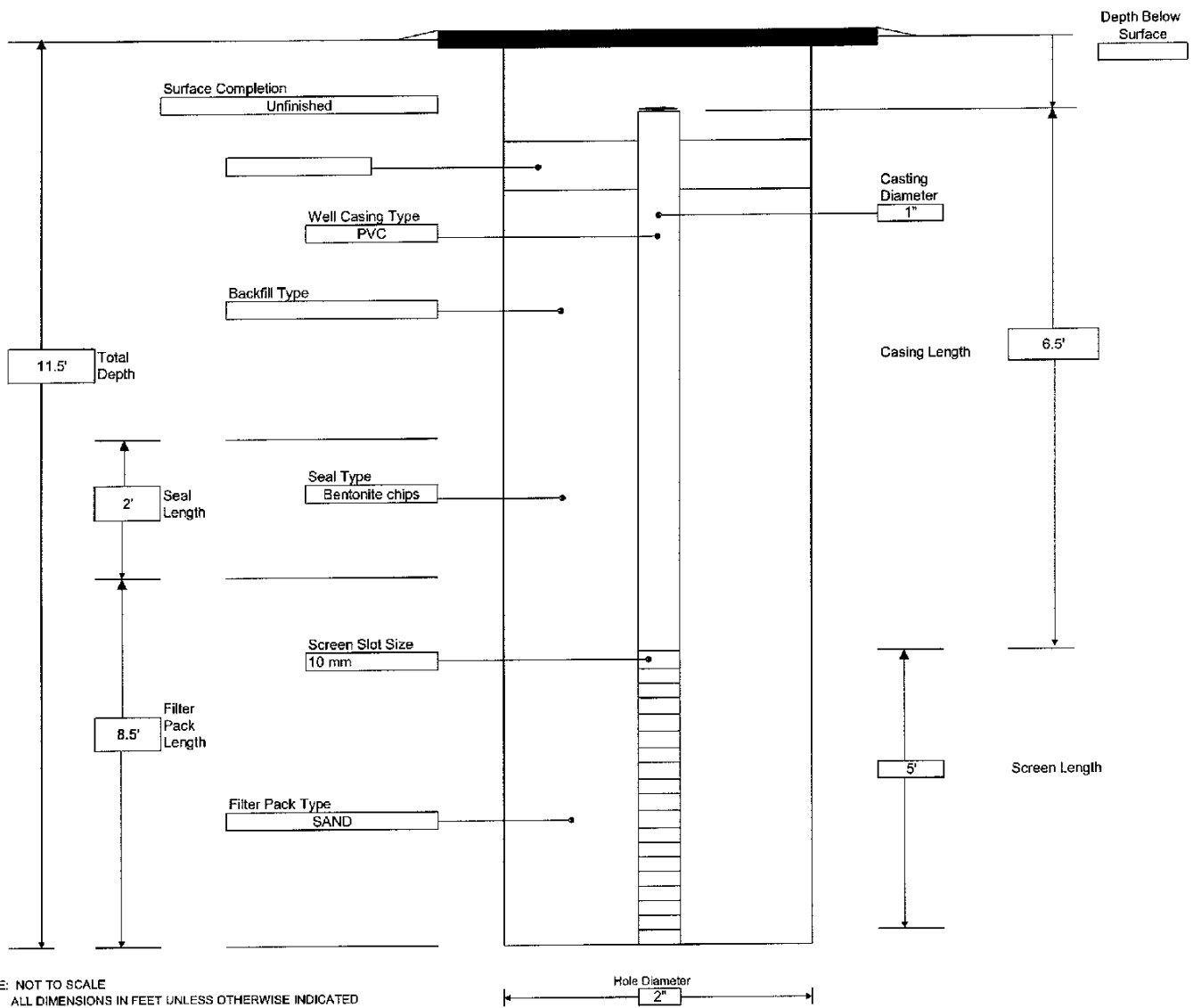
- GENERAL NOTES:
- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL
 - 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER MAY OCCUR DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE.

CONTRACTOR: Trec Environmental
 DRILLER: Mike
 LABELLA REPRESENTATIVE: Lee

BORING LOCATION GP-02
 GROUND SURFACE ELEVATION: DATUM:
 START DATE: 7/1/10 END DATE: 7/2/10

TYPE OF DRILL RIG:
 AUGER SIZE AND TYPE:
 OVERBURDEN SAMPLING METHOD:
 ROCK DRILLING METHOD:

WATER LEVEL DATA				
DATE	TIME	WATER	CASING	REMARKS



NOTE: NOT TO SCALE
 ALL DIMENSIONS IN FEET UNLESS OTHERWISE INDICATED

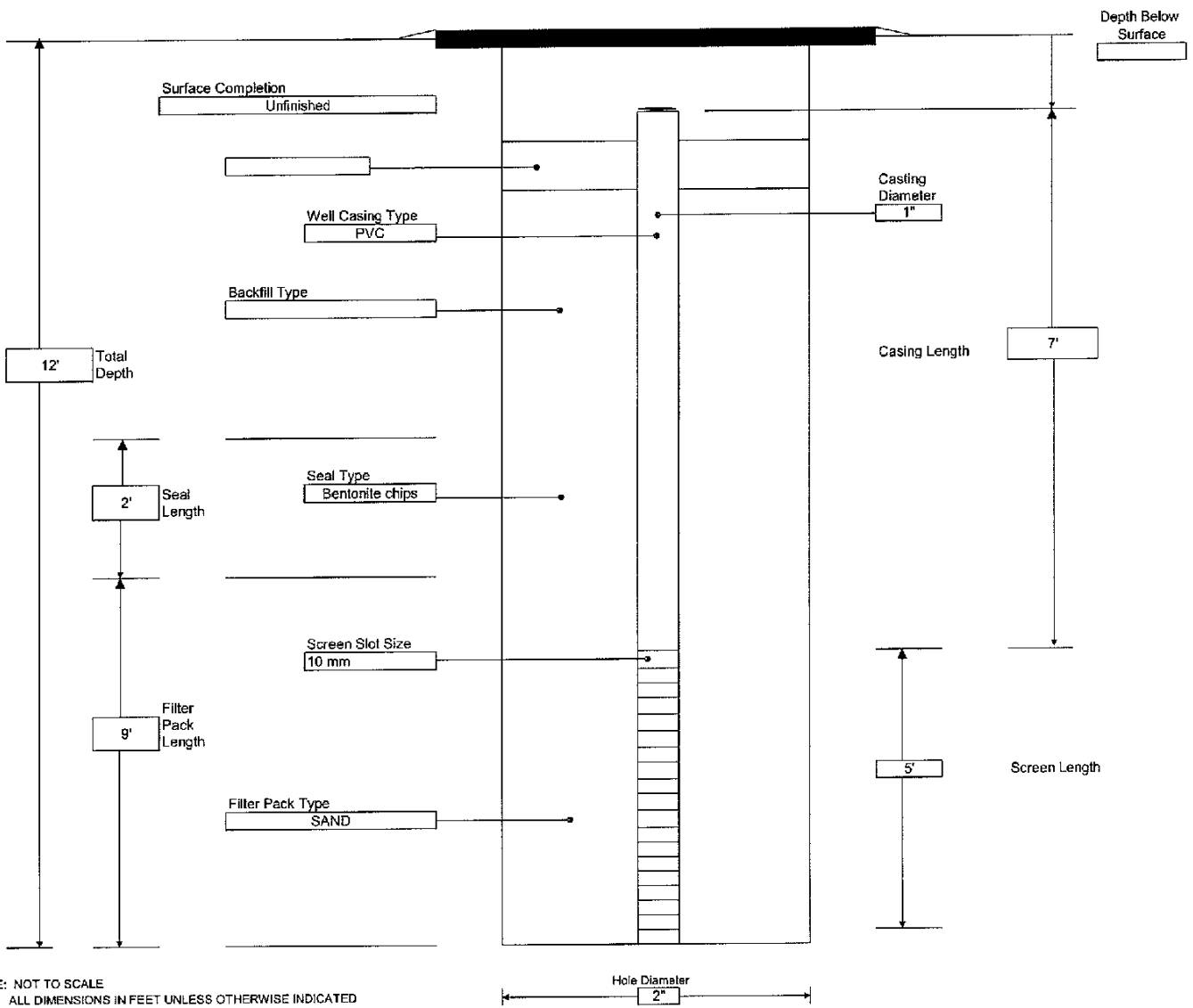
- GENERAL NOTES:
- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES. TRANSITIONS MAY BE GRADUAL
 - 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED. FLUCTUATIONS OF GROUNDWATER MAY OCCUR DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE.

CONTRACTOR: Trec Environmental
 DRILLER: Mike
 LABELLA REPRESENTATIVE: Lee

BORING LOCATION GP-04
 GROUND SURFACE ELEVATION: DATUM:
 START DATE: 7/1/10 END DATE: 7/2/10

WATER LEVEL DATA				
DATE	TIME	WATER	CASING	REMARKS

TYPE OF DRILL RIG:
 AUGER SIZE AND TYPE:
 OVERBURDEN SAMPLING METHOD:
 ROCK DRILLING METHOD:



NOTE: NOT TO SCALE
 ALL DIMENSIONS IN FEET UNLESS OTHERWISE INDICATED

- GENERAL NOTES:
- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL
 - 2) WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED. FLUCTUATIONS OF GROUNDWATER MAY OCCUR DUE TO OTHER FACTORS THAN THOSE PRESENT AT THE TIME MEASUREMENTS WERE MADE.

LABELLA

Associates, P.C.
300 STATE STREET, ROCHESTER, NEW YORK
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT

Phase II ESA
Fedder Industrial Park, 1237 East Main St., Rochester, NY
Project #210479

Well: MW-4
SHEET 1 OF
JOB # 210479
CHKD. BY:

CONTRACTOR: Trec Environmental
DRILLER: Mike
LABELLA REPRESENTATIVE: Lee

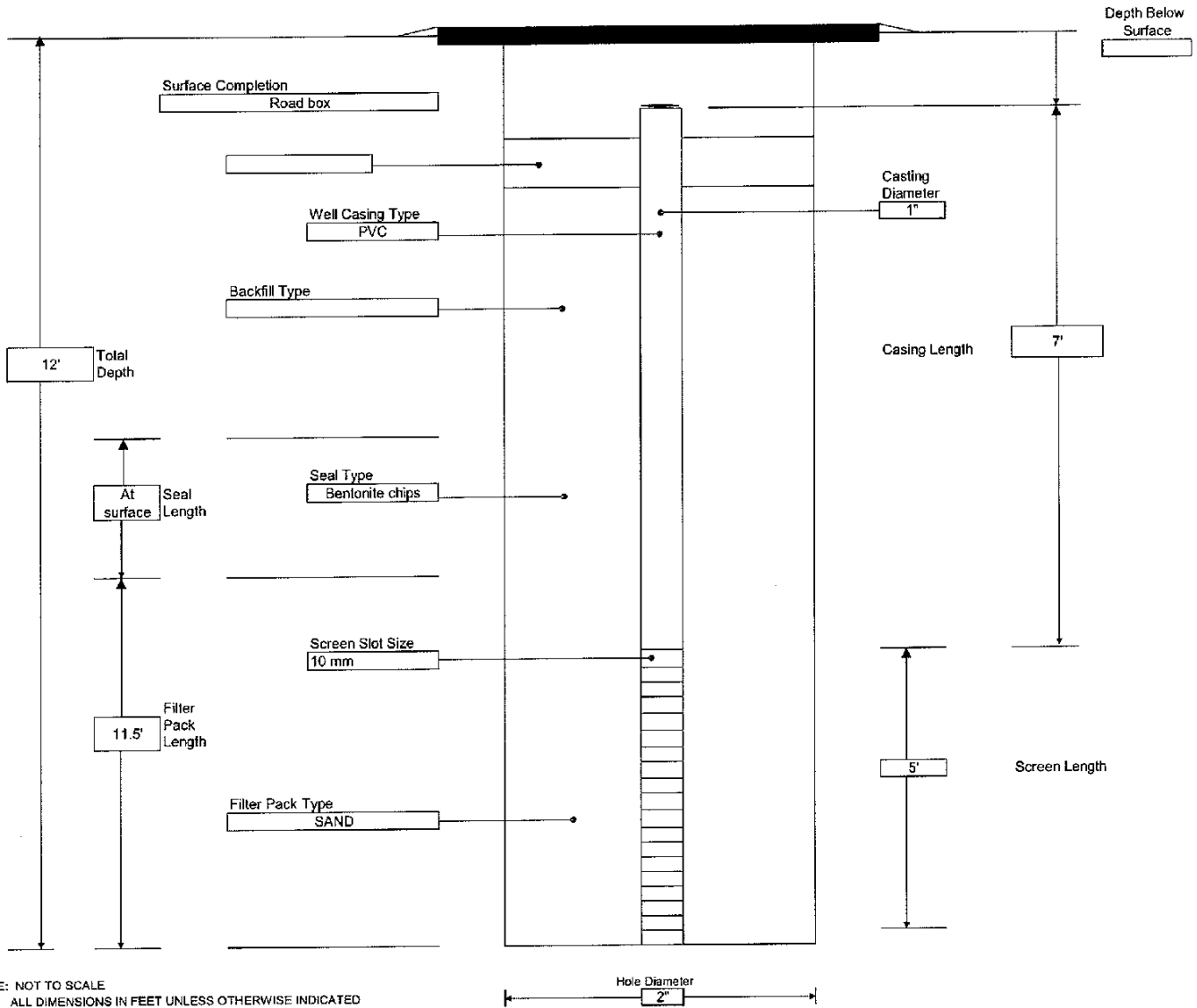
BORING LOCATION GP-06

GROUND SURFACE ELEVATION: DATUM:

START DATE: 7/1/10 END DATE: 7/1/10

TYPE OF DRILL RIG:
AUGER SIZE AND TYPE:
OVERBURDEN SAMPLING METHOD:
ROCK DRILLING METHOD:

WATER LEVEL DATA				
DATE	TIME	WATER	CASING	REMARKS



NOTE: NOT TO SCALE
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GENERAL NOTES:

- 1) STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL
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LaBELLA

LaBella Associates, P.C.
300 State Street
Rochester, New York 14614

Appendix 2

Report Date:
26-Jul-10 14:05



- Final Report
 Re-Issued Report
 Revised Report

A DIVISION OF SPECTRUM ANALYTICAL, INC. Featuring HANIBAL TECHNOLOGY
Laboratory Report

LaBella Associates
300 State Street, Suite 201
Rochester, NY 14614

Work Order: J1361
Project : LaBella Stand By-1237 EAST MAIN STREE
Project #:

Attn: Jennifer Gillen

<u>Laboratory ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Sampled</u>	<u>Date Received</u>
J1361-01	MW-04	Aqueous	02-Jul-10 08:00	03-Jul-10 12:00
J1361-02	GP-02 7'-8'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-03	GP-03 5'-6'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-04	GP-04 3'-4'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-05	GP-07 2'-3'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-06	GP-08 9'-10'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-07	GP-10 6'-7'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-08	GP-11 9.5'-10.5'	Soil	01-Jul-10 00:00	03-Jul-10 12:00
J1361-09	GP-12	Soil	02-Jul-10 00:00	03-Jul-10 12:00
J1361-10	GP-14	Soil	02-Jul-10 00:00	03-Jul-10 12:00
J1361-11	GP-15	Soil	02-Jul-10 00:00	03-Jul-10 12:00

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. The results relate only to the sample(s) as received.

All applicable NELAC or USEPA CLP requirements have been met.

Mitkem Laboratories is accredited under the National Environmental Laboratory Approval Program (NELAP) and is certified by several States, as well as USEPA and US Department of Defense. The current list of our laboratory approvals and certifications is available on the Certifications page our web site at www.mitkem.com.

Please contact the Laboratory or Technical Director at 401-732-3400 with any questions regarding the data contained in the laboratory report.

Department of Defense	N/A
Connecticut	PH-0153
Delaware	N/A
Maine	2007037
Massachusetts	M-RI907
New Hampshire	2631
New Jersey	RI001
New York	11522
North Carolina	581
Pennsylvania	68-00520
Rhode Island	LAI00301
Texas	T104704422-08-TX
USDA	P330-08-00023
USEPA - ISM	EP-W-09-039
USEPA - SOM	EP-W-05-030



Authorized by:

Yihai Ding
Laboratory Director

Technical Reviewer's Initials: YD

Analytical Data Package for LaBella Associates, P.C.

Client Project: 1237 East Main Street, Fedder

Mitkem Project ID: J1361

July 26, 2010

Prepared For: LaBella Associates, P.C.
300 State Street
Suite 201
Rochester, NY 14614
Attn: Ms. Jennifer Gillen

Prepared By: Mitkem Laboratories
175 Metro Center Boulevard
Warwick, RI 02886
(401) 732-3400

Client: LaBella Associates, P.C.

Client Project: 1237 East Main Street, Fedder

Lab Project: J1361

Date samples received: 07/03/10

Project Narrative

This data report includes the analysis results for eleven (11) samples that were received from LaBella Associates, P.C. on July 3, 2010. Analyses were performed per specification in the project's contract and the Chain of Custody form and discussion with the client. For reference, a copy of the Chain of Custody form and the Mitkem Sample Log-In form are included for cross-referencing the client sample ID and laboratory sample ID.

Volatile organic analyses were performed by method SW8260. Surrogate recoveries were within the QC limits. Spike recoveries for the laboratory control samples were within the QC limits.

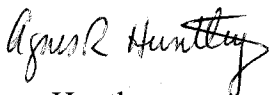
Semivolatile organic analyses were performed by method SW8270. Surrogate recoveries were within the QC limits with the exception of low recovery of 2-fluorobiphenyl in samples GP-07 2'-3', GP-14 and GP-15. Spike recoveries for the laboratory control samples were within the QC limits.

PCB were performed by method 8082. Surrogate recoveries were within the QC limits. Spike recoveries were within the QC limits in the lab control samples.

Metals analysis was performed by method SW6010 and mercury analysis was performed by method SW7471. Spike recoveries were the QC limits in the laboratory control samples. Arsenic was detected in method blank MB-52842 above the method detection limit but below the reporting limit. Arsenic was also detected in the associated samples at a concentration that is at least ten times greater than the concentration in the blank, indicating that laboratory contamination did not significantly impact these samples.

No other unusual occurrences were noted during sample analyses.

This data report has been reviewed and is authorized for release as evidenced by the signature below.



Agnes Huntley
CLP Project Manager

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: MW-04

Lab ID: J1361-01

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 8:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_W
Chloromethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Vinyl chloride	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Bromomethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Chloroethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Trichlorofluoromethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,1-Dichloroethene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Acetone	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Carbon disulfide	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Methylene chloride	ND		5.0	µg/L	1	07/09/2010 16:05	52871
trans-1,2-Dichloroethene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Methyl tert-butyl ether	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,1-Dichloroethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Vinyl acetate	ND		5.0	µg/L	1	07/09/2010 16:05	52871
2-Butanone	ND		5.0	µg/L	1	07/09/2010 16:05	52871
cis-1,2-Dichloroethene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Chloroform	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,1,1-Trichloroethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Carbon tetrachloride	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,2-Dichloroethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Benzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Trichloroethene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,2-Dichloropropane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Bromodichloromethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
cis-1,3-Dichloropropene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
4-Methyl-2-pentanone	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Toluene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
trans-1,3-Dichloropropene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,1,2-Trichloroethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Tetrachloroethene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
2-Hexanone	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Dibromochloromethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Chlorobenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Ethylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
m,p-Xylene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
o-Xylene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Xylene (Total)	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Styrene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Bromoform	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Isopropylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitekem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: MW-04

Lab ID: J1361-01

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 8:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_W
1,1,2,2-Tetrachloroethane	ND		5.0	µg/L	1	07/09/2010 16:05	52871
n-Propylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,3,5-Trimethylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
tert-Butylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,2,4-Trimethylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
sec-Butylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
4-Isopropyltoluene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,3-Dichlorobenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,4-Dichlorobenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
n-Butylbenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
1,2-Dichlorobenzene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Naphthalene	ND		5.0	µg/L	1	07/09/2010 16:05	52871
2-Chloroethyl vinyl ether	ND		5.0	µg/L	1	07/09/2010 16:05	52871
Surrogate: Dibromofluoromethane	103		85-115	%REC	1	07/09/2010 16:05	52871
Surrogate: 1,2-Dichloroethane-d4	104		70-120	%REC	1	07/09/2010 16:05	52871
Surrogate: Toluene-d8	96.8		85-120	%REC	1	07/09/2010 16:05	52871
Surrogate: Bromofluorobenzene	87.3		75-120	%REC	1	07/09/2010 16:05	52871

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-02 7'-8'

Lab ID: J1361-02

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Methyl tert-butyl ether	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Benzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Toluene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Ethylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
m,p-Xylene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
o-Xylene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Xylene (Total)	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Isopropylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
n-Propylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
1,3,5-Trimethylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
tert-Butylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
1,2,4-Trimethylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
sec-Butylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
4-Isopropyltoluene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
n-Butylbenzene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Naphthalene	ND		5.4	µg/Kg	1	07/07/2010 14:17	52826
Surrogate: Dibromofluoromethane	93.2		65-132	%REC	1	07/07/2010 14:17	52826
Surrogate: 1,2-Dichloroethane-d4	96.0		65-128	%REC	1	07/07/2010 14:17	52826
Surrogate: Toluene-d8	95.1		85-115	%REC	1	07/07/2010 14:17	52826
Surrogate: Bromofluorobenzene	94.9		77-111	%REC	1	07/07/2010 14:17	52826

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-04 3'-4'

Lab ID: J1361-04

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Chloromethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Vinyl chloride	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Bromomethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Chloroethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Trichlorofluoromethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
1,1-Dichloroethene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Acetone	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Carbon disulfide	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Methylene chloride	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
trans-1,2-Dichloroethene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Methyl tert-butyl ether	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
1,1-Dichloroethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Vinyl acetate	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
2-Butanone	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
cis-1,2-Dichloroethene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Chloroform	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
1,1,1-Trichloroethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Carbon tetrachloride	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
1,2-Dichloroethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Benzene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Trichloroethene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
1,2-Dichloropropane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Bromodichloromethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
cis-1,3-Dichloropropene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
4-Methyl-2-pentanone	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Toluene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
trans-1,3-Dichloropropene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
1,1,2-Trichloroethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Tetrachloroethene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
2-Hexanone	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Dibromochloromethane	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Chlorobenzene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Ethylbenzene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
m,p-Xylene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
o-Xylene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Xylene (Total)	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Styrene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Bromoform	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826
Isopropylbenzene	ND		6.1	µg/Kg		1 07/07/2010 14:47	52826

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates
 Client Sample ID: GP-04 3'-4'
 Lab ID: J1361-04

Project: LaBella Stand By-1237 EAST MAIN STRE
 Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
1,1,2,2-Tetrachloroethane	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
n-Propylbenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
1,3,5-Trimethylbenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
tert-Butylbenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
1,2,4-Trimethylbenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
sec-Butylbenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
4-Isopropyltoluene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
1,3-Dichlorobenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
1,4-Dichlorobenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
n-Butylbenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
1,2-Dichlorobenzene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
Naphthalene	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
2-Chloroethyl vinyl ether	ND		6.1	µg/Kg	1	07/07/2010 14:47	52826
Surrogate: Dibromofluoromethane	98.0		65-132	%REC	1	07/07/2010 14:47	52826
Surrogate: 1,2-Dichloroethane-d4	101		65-128	%REC	1	07/07/2010 14:47	52826
Surrogate: Toluene-d8	96.5		85-115	%REC	1	07/07/2010 14:47	52826
Surrogate: Bromofluorobenzene	95.2		77-111	%REC	1	07/07/2010 14:47	52826

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-07 2'-3'

Lab ID: J1361-05

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Chloromethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Vinyl chloride	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Bromomethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Chloroethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Trichlorofluoromethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
1,1-Dichloroethene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Acetone	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Carbon disulfide	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Methylene chloride	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
trans-1,2-Dichloroethene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Methyl tert-butyl ether	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
1,1-Dichloroethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Vinyl acetate	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
2-Butanone	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
cis-1,2-Dichloroethene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Chloroform	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
1,1,1-Trichloroethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Carbon tetrachloride	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
1,2-Dichloroethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Benzene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Trichloroethene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
1,2-Dichloropropane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Bromodichloromethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
cis-1,3-Dichloropropene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
4-Methyl-2-pentanone	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Toluene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
trans-1,3-Dichloropropene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
1,1,2-Trichloroethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Tetrachloroethene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
2-Hexanone	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Dibromochloromethane	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Chlorobenzene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Ethylbenzene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
m,p-Xylene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
o-Xylene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Xylene (Total)	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Styrene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Bromoform	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910
Isopropylbenzene	ND		7.1	µg/Kg		1 07/12/2010 20:07	52910

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-07 2'-3'

Lab ID: J1361-05

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
1,1,2,2-Tetrachloroethane	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
n-Propylbenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
1,3,5-Trimethylbenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
tert-Butylbenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
1,2,4-Trimethylbenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
sec-Butylbenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
4-Isopropyltoluene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
1,3-Dichlorobenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
1,4-Dichlorobenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
n-Butylbenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
1,2-Dichlorobenzene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
Naphthalene	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
2-Chloroethyl vinyl ether	ND		7.1	µg/Kg	1	07/12/2010 20:07	52910
Surrogate: Dibromofluoromethane	108		65-132	%REC	1	07/12/2010 20:07	52910
Surrogate: 1,2-Dichloroethane-d4	97.7		65-128	%REC	1	07/12/2010 20:07	52910
Surrogate: Toluene-d8	103		85-115	%REC	1	07/12/2010 20:07	52910
Surrogate: Bromofluorobenzene	78.8		77-111	%REC	1	07/12/2010 20:07	52910

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-08 9'-10'

Lab ID: J1361-06

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Chloromethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Vinyl chloride	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Bromomethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Chloroethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Trichlorofluoromethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
1,1-Dichloroethene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Acetone	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Carbon disulfide	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Methylene chloride	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
trans-1,2-Dichloroethene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Methyl tert-butyl ether	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
1,1-Dichloroethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Vinyl acetate	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
2-Butanone	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
cis-1,2-Dichloroethene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Chloroform	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
1,1,1-Trichloroethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Carbon tetrachloride	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
1,2-Dichloroethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Benzene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Trichloroethene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
1,2-Dichloropropane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Bromodichloromethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
cis-1,3-Dichloropropene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
4-Methyl-2-pentanone	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Toluene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
trans-1,3-Dichloropropene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
1,1,2-Trichloroethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Tetrachloroethene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
2-Hexanone	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Dibromochloromethane	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Chlorobenzene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Ethylbenzene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
m,p-Xylene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
o-Xylene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Xylene (Total)	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Styrene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Bromoform	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910
Isopropylbenzene	ND		5.2	µg/Kg		1 07/12/2010 20:36	52910

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-08 9'-10'

Lab ID: J1361-06

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
1,1,2,2-Tetrachloroethane	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
n-Propylbenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
1,3,5-Trimethylbenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
tert-Butylbenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
1,2,4-Trimethylbenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
sec-Butylbenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
4-Isopropyltoluene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
1,3-Dichlorobenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
1,4-Dichlorobenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
n-Butylbenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
1,2-Dichlorobenzene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
Naphthalene	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
2-Chloroethyl vinyl ether	ND		5.2	µg/Kg	1	07/12/2010 20:36	52910
Surrogate: Dibromofluoromethane	107		65-132	%REC	1	07/12/2010 20:36	52910
Surrogate: 1,2-Dichloroethane-d4	110		65-128	%REC	1	07/12/2010 20:36	52910
Surrogate: Toluene-d8	95.3		85-115	%REC	1	07/12/2010 20:36	52910
Surrogate: Bromofluorobenzene	92.0		77-111	%REC	1	07/12/2010 20:36	52910

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-10 6'-7'

Lab ID: J1361-07

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result Qual	RL Units	DF Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS				SW8260_LOW_S
Chloromethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Vinyl chloride	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Bromomethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Chloroethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Trichlorofluoromethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
1,1-Dichloroethene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Acetone	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Carbon disulfide	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Methylene chloride	3.8 J	5.9 µg/Kg	1 07/12/2010 21:06	52910
trans-1,2-Dichloroethene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Methyl tert-butyl ether	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
1,1-Dichloroethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Vinyl acetate	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
2-Butanone	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
cis-1,2-Dichloroethene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Chloroform	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
1,1,1-Trichloroethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Carbon tetrachloride	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
1,2-Dichloroethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Benzene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Trichloroethene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
1,2-Dichloropropane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Bromodichloromethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
cis-1,3-Dichloropropene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
4-Methyl-2-pentanone	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Toluene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
trans-1,3-Dichloropropene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
1,1,2-Trichloroethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Tetrachloroethene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
2-Hexanone	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Dibromochloromethane	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Chlorobenzene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Ethylbenzene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
m,p-Xylene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
o-Xylene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Xylene (Total)	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Styrene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Bromoform	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910
Isopropylbenzene	ND	5.9 µg/Kg	1 07/12/2010 21:06	52910

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-10 6'-7'

Lab ID: J1361-07

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
1,1,2,2-Tetrachloroethane	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
n-Propylbenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
1,3,5-Trimethylbenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
tert-Butylbenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
1,2,4-Trimethylbenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
sec-Butylbenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
4-Isopropyltoluene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
1,3-Dichlorobenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
1,4-Dichlorobenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
n-Butylbenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
1,2-Dichlorobenzene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
Naphthalene	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
2-Chloroethyl vinyl ether	ND		5.9	µg/Kg	1	07/12/2010 21:06	52910
Surrogate: Dibromofluoromethane	105		65-132	%REC	1	07/12/2010 21:06	52910
Surrogate: 1,2-Dichloroethane-d4	92.2		65-128	%REC	1	07/12/2010 21:06	52910
Surrogate: Toluene-d8	95.7		85-115	%REC	1	07/12/2010 21:06	52910
Surrogate: Bromofluorobenzene	92.7		77-111	%REC	1	07/12/2010 21:06	52910

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-11 9.5'-10.5'

Lab ID: J1361-08

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Methyl tert-butyl ether	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Benzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Toluene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Ethylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
m,p-Xylene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
o-Xylene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Xylene (Total)	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Isopropylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
n-Propylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
1,3,5-Trimethylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
tert-Butylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
1,2,4-Trimethylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
sec-Butylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
4-Isopropyltoluene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
n-Butylbenzene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Naphthalene	ND		5.3	µg/Kg	1	07/14/2010 13:26	52946
Surrogate: Dibromofluoromethane	98.9		65-132	%REC	1	07/14/2010 13:26	52946
Surrogate: 1,2-Dichloroethane-d4	90.4		65-128	%REC	1	07/14/2010 13:26	52946
Surrogate: Toluene-d8	99.2		85-115	%REC	1	07/14/2010 13:26	52946
Surrogate: Bromofluorobenzene	98.1		77-111	%REC	1	07/14/2010 13:26	52946

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-12

Lab ID: J1361-09

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Chloromethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Vinyl chloride	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Bromomethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Chloroethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Trichlorofluoromethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
1,1-Dichloroethene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Acetone	4.2	J	5.5	µg/Kg		1 07/14/2010 13:56	52946
Carbon disulfide	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Methylene chloride	1.5	J	5.5	µg/Kg		1 07/14/2010 13:56	52946
trans-1,2-Dichloroethene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Methyl tert-butyl ether	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
1,1-Dichloroethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Vinyl acetate	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
2-Butanone	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
cis-1,2-Dichloroethene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Chloroform	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
1,1,1-Trichloroethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Carbon tetrachloride	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
1,2-Dichloroethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Benzene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Trichloroethene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
1,2-Dichloropropane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Bromodichloromethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
cis-1,3-Dichloropropene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
4-Methyl-2-pentanone	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Toluene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
trans-1,3-Dichloropropene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
1,1,2-Trichloroethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Tetrachloroethene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
2-Hexanone	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Dibromochloromethane	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Chlorobenzene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Ethylbenzene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
m,p-Xylene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
o-Xylene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Xylene (Total)	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Styrene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Bromoform	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946
Isopropylbenzene	ND		5.5	µg/Kg		1 07/14/2010 13:56	52946

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-12

Lab ID: J1361-09

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
1,1,2,2-Tetrachloroethane	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
n-Propylbenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
1,3,5-Trimethylbenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
tert-Butylbenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
1,2,4-Trimethylbenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
sec-Butylbenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
4-Isopropyltoluene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
1,3-Dichlorobenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
1,4-Dichlorobenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
n-Butylbenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
1,2-Dichlorobenzene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
Naphthalene	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
2-Chloroethyl vinyl ether	ND		5.5	µg/Kg	1	07/14/2010 13:56	52946
Surrogate: Dibromofluoromethane	102		65-132	%REC	1	07/14/2010 13:56	52946
Surrogate: 1,2-Dichloroethane-d4	92.2		65-128	%REC	1	07/14/2010 13:56	52946
Surrogate: Toluene-d8	95.7		85-115	%REC	1	07/14/2010 13:56	52946
Surrogate: Bromofluorobenzene	92.1		77-111	%REC	1	07/14/2010 13:56	52946

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-14

Lab ID: J1361-10

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8260C -- VOC by GC-MS							SW8260_LOW_S
Methyl tert-butyl ether	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Benzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Toluene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Ethylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
m,p-Xylene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
o-Xylene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Xylene (Total)	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Isopropylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
n-Propylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
1,3,5-Trimethylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
tert-Butylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
1,2,4-Trimethylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
sec-Butylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
4-Isopropyltoluene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
n-Butylbenzene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Naphthalene	ND		5.4	µg/Kg		1 07/14/2010 14:25	52946
Surrogate: Dibromofluoromethane	103		65-132	%REC		1 07/14/2010 14:25	52946
Surrogate: 1,2-Dichloroethane-d4	95.1		65-128	%REC		1 07/14/2010 14:25	52946
Surrogate: Toluene-d8	96.6		85-115	%REC		1 07/14/2010 14:25	52946
Surrogate: Bromofluorobenzene	95.5		77-111	%REC		1 07/14/2010 14:25	52946

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Sample ID: MB-52826	SampType: MBLK	TestCode: SW8260_LOW_S	Prep Date: 07/07/10 8:56	Run ID: V1_100707A							
Client ID: MB-52826	Batch ID: 52826	Units: µg/Kg	Analysis Date: 07/07/10 10:44	SeqNo: 1335437							
Analyte	Result	MDL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	ND	0.74					5.0				
Vinyl chloride	ND	1.0					5.0				
Bromomethane	ND	1.4					5.0				
Chloroethane	ND	1.7					5.0				
Trichlorofluoromethane	ND	2.6					5.0				
1,1-Dichloroethene	ND	0.98					5.0				
Acetone	ND	3.5					5.0				
Carbon disulfide	ND	0.66					5.0				
Methylene chloride	ND	0.64					5.0				
trans-1,2-Dichloroethene	ND	1.1					5.0				
Methyl tert-butyl ether	ND	0.77					5.0				
1,1-Dichloroethane	ND	0.94					5.0				
Vinyl acetate	ND	0.58					5.0				
2-Butanone	ND	2.8					5.0				
cis-1,2-Dichloroethene	ND	1.2					5.0				
Chloroform	ND	0.82					5.0				
1,1,1-Trichloroethane	ND	0.76					5.0				
Carbon tetrachloride	ND	1.1					5.0				
1,2-Dichloroethane	ND	0.90					5.0				
Benzene	ND	0.86					5.0				
Trichloroethene	ND	0.77					5.0				
1,2-Dichloropropane	ND	1.2					5.0				
Bromodichloromethane	ND	1.1					5.0				
cis-1,3-Dichloropropene	ND	0.62					5.0				
4-Methyl-2-pentanone	ND	0.86					5.0				
Toluene	ND	0.54					5.0				
trans-1,3-Dichloropropene	ND	1.0					5.0				
1,1,2-Trichloroethane	ND	0.66					5.0				
Tetrachloroethene	ND	1.2					5.0				
2-Hexanone	ND	1.2					5.0				
Dibromochloromethane	ND	0.77					5.0				
Chlorobenzene	ND	0.96					5.0				
Ethylbenzene	ND	1.2					5.0				
m,p-Xylene	ND	1.7					5.0				
o-Xylene	ND	1.1					5.0				
Xylene (Total)	ND	1.1					5.0				

Qualifiers: ND - Not Detected at the Reporting Limit

S - Recovery outside accepted recovery limits

MDL - Method Detection Limit

B - Analyte detected in the associated Method Blank

m10.07.02.A

J - Analyte detected below quantification limits

R - RPD outside accepted recovery limits

RL - Reporting Limit

0010

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Sample ID: MB-52826 SampType: MBLK TestCode: SW8260_LOW_S Run ID: V1_100707A

Client ID: MB-52826 Batch ID: 52826 Units: µg/Kg Prep Date: 07/07/10 8:56 SeqNo: 1335437

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Styrene	ND	1.1	5.0									
Bromoform	ND	1.4	5.0									
Isopropylbenzene	ND	1.6	5.0									
1,1,2,2-Tetrachloroethane	ND	1.1	5.0									
n-Propylbenzene	ND	2.0	5.0									
1,3,5-Trimethylbenzene	ND	1.5	5.0									
tert-Butylbenzene	ND	2.0	5.0									
1,2,4-Trimethylbenzene	ND	1.3	5.0									
sec-Butylbenzene	ND	1.7	5.0									
4-Isopropyltoluene	ND	1.9	5.0									
1,3-Dichlorobenzene	ND	1.4	5.0									
1,4-Dichlorobenzene	ND	0.67	5.0									
n-Butylbenzene	ND	1.6	5.0									
1,2-Dichlorobenzene	ND	0.99	5.0									
Naphthalene	ND	0.60	5.0									
Surrogate:	45.36		5.0	50.00	0	90.7	65	132	0			
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	48.07		5.0	50.00	0	96.1	65	128	0			
Surrogate: Toluene-d8	47.98		5.0	50.00	0	96.0	85	115	0			
Surrogate:	47.66		5.0	50.00	0	95.3	77	111	0			
Bromofluorobenzene												

0010

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

ANALYTICAL QC SUMMARY REPORT

SW8260_LOW_S

SW846 8260C -- VOC by GC-MS

Sample ID: LCS-52826 SampType: LCS TestCode: SW8260_LOW_S Run ID: V1_100707A

Client ID: LCS-52826 Batch ID: 52826 Units: µg/Kg Analysis Date: 07/07/10 9:15 SeqNo: 1335435

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	54.89	0.74	5.0	50.00	0	110	50	130	0			
Vinyl chloride	60.23	1.0	5.0	50.00	0	120	60	125	0			
Bromomethane	52.14	1.4	5.0	50.00	0	104	30	160	0			
Chloroethane	55.06	1.7	5.0	50.00	0	110	40	155	0			
Trichlorofluoromethane	44.52	2.6	5.0	50.00	0	89.0	25	185	0			
1,1-Dichloroethene	46.08	0.98	5.0	50.00	0	92.2	65	135	0			
Acetone	70.32	3.5	5.0	50.00	0	141	20	160	0			
Carbon disulfide	55.82	0.66	5.0	50.00	0	112	45	160	0			
Methylene chloride	51.52	0.64	5.0	50.00	0	103	55	140	0			
trans-1,2-Dichloroethene	51.72	1.1	5.0	50.00	0	103	65	135	0			
Methyl tert-butyl ether	41.64	0.77	5.0	50.00	0	83.3	75	126	0			
1,1-Dichloroethane	52.10	0.94	5.0	50.00	0	104	75	125	0			
Vinyl acetate	44.89	0.58	5.0	50.00	0	89.8	65	138	0			
2-Butanone	61.13	2.8	5.0	50.00	0	122	30	160	0			
cis-1,2-Dichloroethene	49.39	1.2	5.0	50.00	0	98.8	65	125	0			
Chloroform	45.55	0.82	5.0	50.00	0	91.1	70	125	0			
1,1,1-Trichloroethane	44.45	0.76	5.0	50.00	0	88.9	70	135	0			
Carbon tetrachloride	44.07	1.1	5.0	50.00	0	88.1	65	135	0			
1,2-Dichloroethane	43.56	0.90	5.0	50.00	0	87.1	70	135	0			
Benzene	52.54	0.86	5.0	50.00	0	105	75	125	0			
Trichloroethene	50.54	0.77	5.0	50.00	0	101	75	125	0			
1,2-Dichloropropane	55.21	1.2	5.0	50.00	0	110	70	120	0			
Bromodichloromethane	46.23	1.1	5.0	50.00	0	92.5	70	130	0			
cis-1,3-Dichloropropene	51.94	0.62	5.0	50.00	0	104	70	125	0			
4-Methyl-2-pentanone	40.61	0.86	5.0	50.00	0	81.2	45	145	0			
Toluene	52.21	0.54	5.0	50.00	0	104	70	125	0			
trans-1,3-Dichloropropene	44.65	1.0	5.0	50.00	0	89.3	65	125	0			
1,1,2-Trichloroethane	49.24	0.66	5.0	50.00	0	98.5	60	125	0			
Tetrachloroethene	49.27	1.2	5.0	50.00	0	98.5	65	140	0			
2-Hexanone	42.85	1.2	5.0	50.00	0	85.7	45	145	0			
Dibromochloromethane	45.20	0.77	5.0	50.00	0	90.4	65	130	0			
Chlorobenzene	49.56	0.96	5.0	50.00	0	99.1	75	125	0			
Ethylbenzene	49.43	1.2	5.0	50.00	0	98.9	75	125	0			
m,p-Xylene	101.6	1.7	5.0	100.0	0	102	80	125	0			
o-Xylene	49.42	1.1	5.0	50.00	0	98.8	75	125	0			
Xylene (Total)	151.1	1.1	5.0	150.0	0	101	83	125	0			
Styrene	49.79	1.1	5.0	50.00	0	99.6	75	125	0			
Bromoform	45.33	1.4	5.0	50.00	0	90.7	55	135	0			

Qualifiers: J - Analyte detected below quantitation limits S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank

m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

0020

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Prep Date: 07/07/10 8:56 Run ID: V1_100707A

Analysis Date: 07/07/10 9:15 SeqNo: 1335435

TestCode: SW8260_LOW_S

Units: µg/Kg

SampType: LCS

Batch ID: 52826

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	48.88	1.6	5.0	50.00	0	97.8	75	130	0			
1,1,2,2-Tetrachloroethane	46.86	1.1	5.0	50.00	0	93.7	55	130	0			
n-Propylbenzene	47.48	2.0	5.0	50.00	0	95.0	65	135	0			
1,3,5-Trimethylbenzene	47.19	1.5	5.0	50.00	0	94.4	65	135	0			
tert-Butylbenzene	47.90	2.0	5.0	50.00	0	95.8	65	130	0			
1,2,4-Trimethylbenzene	47.47	1.3	5.0	50.00	0	94.9	65	135	0			
sec-Butylbenzene	48.41	1.7	5.0	50.00	0	96.8	65	130	0			
4-Isopropyltoluene	48.01	1.9	5.0	50.00	0	96.0	75	135	0			
1,3-Dichlorobenzene	47.51	1.4	5.0	50.00	0	95.0	70	125	0			
1,4-Dichlorobenzene	48.86	0.67	5.0	50.00	0	97.7	70	125	0			
n-Butylbenzene	50.32	1.6	5.0	50.00	0	101	65	140	0			
1,2-Dichlorobenzene	47.61	0.99	5.0	50.00	0	95.2	75	120	0			
Naphthalene	42.35	0.60	5.0	50.00	0	84.7	40	125	0			
Surrogate:	47.35		5.0	50.00	0	94.7	65	132	0			
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	47.45		5.0	50.00	0	94.9	65	128	0			
Surrogate: Toluene-d8	49.84		5.0	50.00	0	99.7	85	115	0			
Surrogate: Bromofluorobenzene	51.59		5.0	50.00	0	103	77	111	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8260_LOW_S
 SW846 8260C -- VOC by GC-MS

Sample ID: LCSD-52826 SampType: LCSD TestCode: SW8260_LOW_S Run ID: V1_100707A
 Client ID: LCSD-52826 Batch ID: 52826 Units: µg/Kg Analysis Date: 07/07/10 9:45 SeqNo: 1335436

Analyte	Result	MDL	RL	SPK value	SPK RefVal	%REC	LowLimit	HighLimit	RPD RefVal	%RPD	RPDLimit	Qual
Chloromethane	54.84	0.74	5.0	50.00	0	110	50	130	54.89	0.0794	40	
Vinyl chloride	59.42	1.0	5.0	50.00	0	119	60	125	60.23	1.35	40	
Bromomethane	51.51	1.4	5.0	50.00	0	103	30	160	52.14	1.2	40	
Chloroethane	54.48	1.7	5.0	50.00	0	109	40	155	55.06	1.07	40	
Trichlorofluoromethane	47.36	2.6	5.0	50.00	0	94.7	25	185	44.52	6.2	40	
1,1-Dichloroethene	45.06	0.98	5.0	50.00	0	90.1	65	135	46.08	2.23	40	
Acetone	62.81	3.5	5.0	50.00	0	126	20	160	70.32	11.3	40	
Carbon disulfide	56.00	0.66	5.0	50.00	0	112	45	160	55.82	0.332	40	
Methylene chloride	49.79	0.64	5.0	50.00	0	99.6	55	140	51.52	3.4	40	
trans-1,2-Dichloroethene	52.64	1.1	5.0	50.00	0	105	65	135	51.72	1.78	40	
Methyl tert-butyl ether	42.18	0.77	5.0	50.00	0	84.4	75	126	41.64	1.3	40	
1,1-Dichloroethane	52.51	0.94	5.0	50.00	0	105	75	125	52.10	0.794	40	
Vinyl acetate	45.27	0.58	5.0	50.00	0	90.5	65	138	44.89	0.842	40	
2-Butanone	60.70	2.8	5.0	50.00	0	121	30	160	61.13	0.703	40	
cis-1,2-Dichloroethene	50.73	1.2	5.0	50.00	0	101	65	125	49.39	2.67	40	
Chloroform	46.55	0.82	5.0	50.00	0	93.1	70	125	45.55	2.17	40	
1,1,1-Trichloroethane	45.24	0.76	5.0	50.00	0	90.5	70	135	44.45	1.75	40	
Carbon tetrachloride	45.49	1.1	5.0	50.00	0	91.0	65	135	44.07	3.15	40	
1,2-Dichloroethane	41.98	0.90	5.0	50.00	0	84.0	70	135	43.56	3.69	40	
Benzene	53.14	0.86	5.0	50.00	0	106	75	125	52.54	1.14	40	
Trichloroethene	51.00	0.77	5.0	50.00	0	102	75	125	50.54	0.907	40	
1,2-Dichloropropane	54.77	1.2	5.0	50.00	0	110	70	120	55.21	0.793	40	
Bromodichloromethane	47.40	1.1	5.0	50.00	0	94.8	70	130	46.23	2.5	40	
cis-1,3-Dichloropropene	52.41	0.62	5.0	50.00	0	105	70	125	51.94	0.90	40	
4-Methyl-2-pentanone	43.61	0.86	5.0	50.00	0	87.2	45	145	40.61	7.13	40	
Toluene	52.69	0.54	5.0	50.00	0	105	70	125	52.21	0.919	40	
trans-1,3-Dichloropropene	46.60	1.0	5.0	50.00	0	93.2	65	125	44.65	4.28	40	
1,1,2-Trichloroethane	48.03	0.66	5.0	50.00	0	96.1	60	125	49.24	2.49	40	
Tetrachloroethene	50.23	1.2	5.0	50.00	0	100	65	140	49.27	1.93	40	
2-Hexanone	43.56	1.2	5.0	50.00	0	87.1	45	145	42.85	1.64	40	
Dibromochloromethane	46.11	0.77	5.0	50.00	0	92.2	65	130	45.20	1.98	40	
Chlorobenzene	49.95	0.96	5.0	50.00	0	99.9	75	125	49.56	0.781	40	
Ethylbenzene	51.99	1.2	5.0	50.00	0	104	75	125	49.43	5.05	40	
m,p-Xylene	105.0	1.7	5.0	100.0	0	105	80	125	101.6	3.28	40	
o-Xylene	51.46	1.1	5.0	50.00	0	103	75	125	49.42	4.05	40	
Xylene (Total)	156.5	1.1	5.0	150.0	0	104	83	125	151.1	3.53	40	
Styrene	51.28	1.1	5.0	50.00	0	103	75	125	49.79	2.95	40	
Bromoform	45.13	1.4	5.0	50.00	0	90.3	55	135	45.33	0.442	40	

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

0022

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8260_LOW_S
 SW846 8260C -- VOC by GC-MS

Sample ID: LCSD-52826 Prep Date: 07/07/10 8:56 Run ID: V1_100707A
 Client ID: LCSD-52826 Analysis Date: 07/07/10 9:45 SeqNo: 1335436

TestCode: SW8260_LOW_S
 Units: µg/Kg

SampType: LCSD Batch ID: 52826

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	51.39	1.6	5.0	50.00	0	103	75	130	48.88	5.0	40	
1,1,2,2-Tetrachloroethane	47.24	1.1	5.0	50.00	0	94.5	55	130	46.86	0.799	40	
n-Propylbenzene	49.87	2.0	5.0	50.00	0	99.7	65	135	47.48	4.92	40	
1,3,5-Trimethylbenzene	50.64	1.5	5.0	50.00	0	101	65	135	47.19	7.04	40	
tert-Butylbenzene	51.94	2.0	5.0	50.00	0	104	65	130	47.90	8.11	40	
1,2,4-Trimethylbenzene	51.20	1.3	5.0	50.00	0	102	65	135	47.47	7.56	40	
sec-Butylbenzene	52.99	1.7	5.0	50.00	0	106	65	130	48.41	9.04	40	
4-Isopropyltoluene	52.49	1.9	5.0	50.00	0	105	75	135	48.01	8.92	40	
1,3-Dichlorobenzene	51.58	1.4	5.0	50.00	0	103	70	125	47.51	8.22	40	
1,4-Dichlorobenzene	49.20	0.67	5.0	50.00	0	98.4	70	125	48.86	0.706	40	
n-Butylbenzene	55.99	1.6	5.0	50.00	0	112	65	140	50.32	10.7	40	
1,2-Dichlorobenzene	50.45	0.99	5.0	50.00	0	101	75	120	47.61	5.79	40	
Naphthalene	46.26	0.60	5.0	50.00	0	92.5	40	125	42.35	8.82	40	
Surrogate:	46.92		5.0	50.00	0	93.8	65	132	0	0	40	
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	46.28		5.0	50.00	0	92.6	65	128	0	0	40	
Surrogate: Toluene-d8	51.19		5.0	50.00	0	102	85	115	0	0	40	
Surrogate: Bromofluorobenzene	49.79		5.0	50.00	0	99.6	77	111	0	0	40	

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Run ID: V1_100712A

Prep Date: 07/12/10 14:20

SeqNo: 1338315

Analysis Date: 07/12/10 16:40

TestCode: SW8260_LOW_S

Units: µg/Kg

SampType: MBLK

Batch ID: 52910

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	ND	0.74	5.0									
Vinyl chloride	ND	1.0	5.0									
Bromomethane	ND	1.4	5.0									
Chloroethane	ND	1.7	5.0									
Trichlorofluoromethane	ND	2.6	5.0									
1,1-Dichloroethene	ND	0.98	5.0									
Acetone	ND	3.5	5.0									
Carbon disulfide	ND	0.66	5.0									
Methylene chloride	ND	0.64	5.0									
trans-1,2-Dichloroethene	ND	1.1	5.0									
Methyl tert-butyl ether	ND	0.77	5.0									
1,1-Dichloroethane	ND	0.94	5.0									
Vinyl acetate	ND	0.58	5.0									
2-Butanone	ND	2.8	5.0									
cis-1,2-Dichloroethene	ND	1.2	5.0									
Chloroform	ND	0.82	5.0									
1,1,1-Trichloroethane	ND	0.76	5.0									
Carbon tetrachloride	ND	1.1	5.0									
1,2-Dichloroethane	ND	0.90	5.0									
Benzene	ND	0.86	5.0									
Trichloroethene	ND	0.77	5.0									
1,2-Dichloropropane	ND	1.2	5.0									
Bromodichloromethane	ND	1.1	5.0									
cis-1,3-Dichloropropene	ND	0.62	5.0									
4-Methyl-2-pentanone	ND	0.86	5.0									
Toluene	ND	0.54	5.0									
trans-1,3-Dichloropropene	ND	1.0	5.0									
1,1,2-Trichloroethane	ND	0.66	5.0									
Tetrachloroethene	ND	1.2	5.0									
2-Hexanone	ND	1.2	5.0									
Dibromochloromethane	ND	0.77	5.0									
Chlorobenzene	ND	0.96	5.0									
Ethylbenzene	ND	1.2	5.0									
m,p-Xylene	ND	1.7	5.0									
o-Xylene	ND	1.1	5.0									
Xylene (Total)	ND	1.1	5.0									
Styrene	ND	1.1	5.0									
Bromoform	ND	1.4	5.0									

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Run ID: V1_100712A

Prep Date: 07/12/10 14:20

TestCode: SW8260_LOW_S

SeqNo: 1338315

Analysis Date: 07/12/10 16:40

Units: µg/Kg

SampType: MBLK

Sample ID: MB-52910

Batch ID: 52910

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	ND	1.6	5.0									
1,1,2,2-Tetrachloroethane	ND	1.1	5.0									
n-Propylbenzene	ND	2.0	5.0									
1,3,5-Trimethylbenzene	ND	1.5	5.0									
tert-Butylbenzene	ND	2.0	5.0									
1,2,4-Trimethylbenzene	ND	1.3	5.0									
sec-Butylbenzene	ND	1.7	5.0									
4-Isopropyltoluene	ND	1.9	5.0									
1,3-Dichlorobenzene	ND	1.4	5.0									
1,4-Dichlorobenzene	ND	0.67	5.0									
n-Butylbenzene	ND	1.6	5.0									
1,2-Dichlorobenzene	ND	0.99	5.0									
Naphthalene	ND	0.60	5.0									
2-Chloroethyl vinyl ether	ND	1.0	5.0									
Surrogate:	51.81		5.0	50.00	0	104	65	132	0			
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	53.84		5.0	50.00	0	108	65	128	0			
Surrogate: Toluene-d8	51.05		5.0	50.00	0	102	85	115	0			
Surrogate:	49.94		5.0	50.00	0	99.9	77	111	0			
Bromofluorobenzene												

0025

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

ANALYTICAL QC SUMMARY REPORT

SW8260_LOW_S

SW846 8260C -- VOC by GC-MS

Prep Date: 07/12/10 14:20 Run ID: V1_100712A

Analysis Date: 07/12/10 14:33 SeqNo: 1338314

TestCode: SW8260_LOW_S

Units: µg/Kg

SampType: LCS

Batch ID: 52910

Sample ID: LCS-52910

Client ID: LCS-52910

Analyte	Result	MDL	RL	SPK value	SPK RefVal	%REC	LowLimit	HighLimit	RPD RefVal	%RPD	RPDLimit	Qual
Chloromethane	49.99	0.74	5.0	50.00	0	100	50	130	0			
Vinyl chloride	50.36	1.0	5.0	50.00	0	101	60	125	0			
Bromomethane	48.98	1.4	5.0	50.00	0	98.0	30	160	0			
Chloroethane	50.13	1.7	5.0	50.00	0	100	40	155	0			
Trichlorofluoromethane	51.73	2.6	5.0	50.00	0	103	25	185	0			
1,1-Dichloroethene	52.33	0.98	5.0	50.00	0	105	65	135	0			
Acetone	41.60	3.5	5.0	50.00	0	83.2	20	160	0			
Carbon disulfide	50.25	0.66	5.0	50.00	0	101	45	160	0			
Methylene chloride	50.60	0.64	5.0	50.00	0	101	55	140	0			
trans-1,2-Dichloroethene	50.89	1.1	5.0	50.00	0	102	65	135	0			
Methyl tert-butyl ether	49.00	0.77	5.0	50.00	0	98.0	75	126	0			
1,1-Dichloroethane	50.13	0.94	5.0	50.00	0	100	75	125	0			
Vinyl acetate	47.84	0.58	5.0	50.00	0	95.7	65	138	0			
2-Butanone	42.68	2.8	5.0	50.00	0	85.4	30	160	0			
cis-1,2-Dichloroethene	48.64	1.2	5.0	50.00	0	97.3	65	125	0			
Chloroform	48.77	0.82	5.0	50.00	0	97.5	70	125	0			
1,1,1-Trichloroethane	51.53	0.76	5.0	50.00	0	103	70	135	0			
Carbon tetrachloride	51.03	1.1	5.0	50.00	0	102	65	135	0			
1,2-Dichloroethane	46.74	0.90	5.0	50.00	0	93.5	70	135	0			
Benzene	49.23	0.86	5.0	50.00	0	98.5	75	125	0			
Trichloroethene	52.33	0.77	5.0	50.00	0	105	75	125	0			
1,2-Dichloropropane	48.66	1.2	5.0	50.00	0	97.3	70	120	0			
Bromodichloromethane	48.57	1.1	5.0	50.00	0	97.1	70	130	0			
cis-1,3-Dichloropropene	49.40	0.62	5.0	50.00	0	98.8	70	125	0			
4-Methyl-2-pentanone	52.60	0.86	5.0	50.00	0	105	45	145	0			
Toluene	48.64	0.54	5.0	50.00	0	97.3	70	125	0			
trans-1,3-Dichloropropene	48.52	1.0	5.0	50.00	0	97.0	65	125	0			
1,1,2-Trichloroethane	45.52	0.66	5.0	50.00	0	91.0	60	125	0			
Tetrachloroethene	50.68	1.2	5.0	50.00	0	101	65	140	0			
2-Hexanone	48.38	1.2	5.0	50.00	0	96.8	45	145	0			
Dibromochloromethane	50.93	0.77	5.0	50.00	0	102	65	130	0			
Chlorobenzene	50.14	0.96	5.0	50.00	0	100	75	125	0			
Ethylbenzene	51.99	1.2	5.0	50.00	0	104	75	125	0			
m,p-Xylene	102.9	1.7	5.0	100.0	0	103	80	125	0			
o-Xylene	52.71	1.1	5.0	50.00	0	105	75	125	0			
Xylene (Total)	155.6	1.1	5.0	150.0	0	104	83	125	0			
Styrene	53.13	1.1	5.0	50.00	0	106	75	125	0			
Bromoform	47.84	1.4	5.0	50.00	0	95.7	55	135	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

0026

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8260_LOW_S
 SW846 8260C -- VOC by GC-MS

Sample ID: LCS-52910 Prep Date: 07/12/10 14:20 Run ID: V1_100712A
 Client ID: LCS-52910 Analysis Date: 07/12/10 14:33 SeqNo: 1338314

TestCode: SW8260_LOW_S
 Units: µg/Kg

Analyte	Result	MDL	RL	SPK value	SPK RefVal	%REC	LowLimit	HighLimit	RPD RefVal	%RPD	RPDLimit	Qual
Isopropylbenzene	50.28	1.6	5.0	50.00	0	101	75	130	0			
1,1,2,2-Tetrachloroethane	48.34	1.1	5.0	50.00	0	96.7	55	130	0			
n-Propylbenzene	52.60	2.0	5.0	50.00	0	105	65	135	0			
1,3,5-Trimethylbenzene	50.85	1.5	5.0	50.00	0	102	65	135	0			
tert-Butylbenzene	50.43	2.0	5.0	50.00	0	101	65	130	0			
1,2,4-Trimethylbenzene	50.47	1.3	5.0	50.00	0	101	65	135	0			
sec-Butylbenzene	52.04	1.7	5.0	50.00	0	104	65	130	0			
4-Isopropyltoluene	51.88	1.9	5.0	50.00	0	104	75	135	0			
1,3-Dichlorobenzene	47.98	1.4	5.0	50.00	0	96.0	70	125	0			
1,4-Dichlorobenzene	49.69	0.67	5.0	50.00	0	99.4	70	125	0			
n-Butylbenzene	50.72	1.6	5.0	50.00	0	101	65	140	0			
1,2-Dichlorobenzene	49.96	0.99	5.0	50.00	0	99.9	75	120	0			
Naphthalene	43.85	0.60	5.0	50.00	0	87.7	40	125	0			
2-Chloroethyl vinyl ether	51.97	1.0	5.0	50.00	0	104	70	130	0			
Surrogate:	52.06		5.0	50.00	0	104	65	132	0			
Dibromofluoromethane												
Surrogate: 1,2-	48.24		5.0	50.00	0	96.5	65	128	0			
Dichloroethane-d4												
Surrogate: Toluene-d8	50.13		5.0	50.00	0	100	85	115	0			
Surrogate:	52.34		5.0	50.00	0	105	77	111	0			
Bromofluorobenzene												

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Run ID: V1_100714A

Prep Date: 07/14/10 11:09

SeqNo: 1340046

Analysis Date: 07/14/10 12:56

TestCode: SW8260_LOW_S

Units: µg/Kg

SampType: MBLK

Batch ID: 52946

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	ND	0.74	5.0									
Vinyl chloride	ND	1.0	5.0									
Bromomethane	ND	1.4	5.0									
Chloroethane	ND	1.7	5.0									
Trichlorofluoromethane	ND	2.6	5.0									
1,1-Dichloroethene	ND	0.98	5.0									
Acetone	ND	3.5	5.0									
Carbon disulfide	ND	0.66	5.0									
Methylene chloride	ND	0.64	5.0									
trans-1,2-Dichloroethene	ND	1.1	5.0									
Methyl tert-butyl ether	ND	0.77	5.0									
1,1-Dichloroethane	ND	0.94	5.0									
Vinyl acetate	ND	0.58	5.0									
2-Butanone	ND	2.8	5.0									
cis-1,2-Dichloroethene	ND	1.2	5.0									
Chloroform	ND	0.82	5.0									
1,1,1-Trichloroethane	ND	0.76	5.0									
Carbon tetrachloride	ND	1.1	5.0									
1,2-Dichloroethane	ND	0.90	5.0									
Benzene	ND	0.86	5.0									
Trichloroethene	ND	0.77	5.0									
1,2-Dichloropropane	ND	1.2	5.0									
Bromodichloromethane	ND	1.1	5.0									
cis-1,3-Dichloropropene	ND	0.62	5.0									
4-Methyl-2-pentanone	ND	0.86	5.0									
Toluene	ND	0.54	5.0									
trans-1,3-Dichloropropene	ND	1.0	5.0									
1,1,2-Trichloroethane	ND	0.66	5.0									
Tetrachloroethene	ND	1.2	5.0									
2-Hexanone	ND	1.2	5.0									
Dibromochloromethane	ND	0.77	5.0									
Chlorobenzene	ND	0.96	5.0									
Ethylbenzene	ND	1.2	5.0									
m,p-Xylene	ND	1.7	5.0									
o-Xylene	ND	1.1	5.0									
Xylene (Total)	ND	1.1	5.0									
Styrene	ND	1.1	5.0									
Bromoform	ND	1.4	5.0									

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Sample ID: MB-52946 SampType: MBLK TestCode: SW8260_LOW_S Prep Date: 07/14/10 11:09 Run ID: V1_100714A

Client ID: MB-52946 Batch ID: 52946 Units: µg/Kg Analysis Date: 07/14/10 12:56 SeqNo: 1340046

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	ND	1.6	5.0									
1,1,2,2-Tetrachloroethane	ND	1.1	5.0									
n-Propylbenzene	ND	2.0	5.0									
1,3,5-Trimethylbenzene	ND	1.5	5.0									
tert-Butylbenzene	ND	2.0	5.0									
1,2,4-Trimethylbenzene	ND	1.3	5.0									
sec-Butylbenzene	ND	1.7	5.0									
4-Isopropyltoluene	ND	1.9	5.0									
1,3-Dichlorobenzene	ND	1.4	5.0									
1,4-Dichlorobenzene	ND	0.67	5.0									
n-Butylbenzene	ND	1.6	5.0									
1,2-Dichlorobenzene	ND	0.99	5.0									
Naphthalene	ND	0.60	5.0									
Surrogate:	49.89		5.0	50.00	0	99.8	65	132	0			
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	47.04		5.0	50.00	0	94.1	65	128	0			
Surrogate: Toluene-d8	49.02		5.0	50.00	0	98.0	85	115	0			
Surrogate:	48.69		5.0	50.00	0	97.4	77	111	0			
Bromofluorobenzene												

0029

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantification limits R - RPD outside accepted recovery limits RL - Reporting Limit

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

ANALYTICAL QC SUMMARY REPORT

SW8260_LOW_S

SW846 8260C -- VOC by GC-MS

Sample ID: LCS-52946 SampType: LCS TestCode: SW8260_LOW_S Run ID: V1_100714A

Client ID: LCS-52946 Batch ID: 52946 Units: µg/Kg Analysis Date: 07/14/10 11:57 SeqNo: 1340045

Analyte	Result	MDL	RL	SPK value	SPK RefVal	%REC	LowLimit	HighLimit	RPD RefVal	%RPD	RPDLimit	Qual
Chloromethane	48.96	0.74	5.0	50.00	0	97.9	50	130	0			
Vinyl chloride	49.37	1.0	5.0	50.00	0	98.7	60	125	0			
Bromomethane	43.12	1.4	5.0	50.00	0	86.2	30	160	0			
Chloroethane	30.06	1.7	5.0	50.00	0	60.1	40	155	0			
Trichlorofluoromethane	51.65	2.6	5.0	50.00	0	103	25	185	0			
1,1-Dichloroethene	46.50	0.98	5.0	50.00	0	93.0	65	135	0			
Acetone	49.64	3.5	5.0	50.00	0	99.3	20	160	0			
Carbon disulfide	53.09	0.66	5.0	50.00	0	106	45	160	0			
Methylene chloride	52.98	0.64	5.0	50.00	0	106	55	140	0			
trans-1,2-Dichloroethene	51.89	1.1	5.0	50.00	0	104	65	135	0			
Methyl tert-butyl ether	49.92	0.77	5.0	50.00	0	99.8	75	126	0			
1,1-Dichloroethane	52.09	0.94	5.0	50.00	0	104	75	125	0			
Vinyl acetate	53.28	0.58	5.0	50.00	0	107	65	138	0			
2-Butanone	50.35	2.8	5.0	50.00	0	101	30	160	0			
cis-1,2-Dichloroethene	55.80	1.2	5.0	50.00	0	112	65	125	0			
Chloroform	51.95	0.82	5.0	50.00	0	104	70	125	0			
1,1,1-Trichloroethane	53.71	0.76	5.0	50.00	0	107	70	135	0			
Carbon tetrachloride	53.92	1.1	5.0	50.00	0	108	65	135	0			
1,2-Dichloroethane	53.34	0.90	5.0	50.00	0	107	70	135	0			
Benzene	52.68	0.86	5.0	50.00	0	105	75	125	0			
Trichloroethene	51.19	0.77	5.0	50.00	0	102	75	125	0			
1,2-Dichloropropane	54.70	1.2	5.0	50.00	0	109	70	120	0			
Bromodichloromethane	52.40	1.1	5.0	50.00	0	105	70	130	0			
cis-1,3-Dichloropropene	53.16	0.62	5.0	50.00	0	106	70	125	0			
4-Methyl-2-pentanone	57.83	0.86	5.0	50.00	0	116	45	145	0			
Toluene	53.91	0.54	5.0	50.00	0	108	70	125	0			
trans-1,3-Dichloropropene	53.26	1.0	5.0	50.00	0	107	65	125	0			
1,1,2-Trichloroethane	50.09	0.66	5.0	50.00	0	100	60	125	0			
Tetrachloroethene	53.36	1.2	5.0	50.00	0	107	65	140	0			
2-Hexanone	46.97	1.2	5.0	50.00	0	93.9	45	145	0			
Dibromochloromethane	56.36	0.77	5.0	50.00	0	113	65	130	0			
Chlorobenzene	53.62	0.96	5.0	50.00	0	107	75	125	0			
Ethylbenzene	55.62	1.2	5.0	50.00	0	111	75	125	0			
m,p-Xylene	112.0	1.7	5.0	100.0	0	112	80	125	0			
o-Xylene	53.97	1.1	5.0	50.00	0	108	75	125	0			
Xylene (Total)	166.0	1.1	5.0	150.0	0	111	83	125	0			
Styrene	56.64	1.1	5.0	50.00	0	113	75	125	0			
Bromoform	53.16	1.4	5.0	50.00	0	106	55	135	0			

Qualifiers: J - Analyte detected below quantitation limits S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank

R - RPD outside accepted recovery limits R - RPD outside accepted recovery limits RL - Reporting Limit

mi10.07.02.A

0530

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_LOW_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Sample ID: LCS-52946 SampType: LCS TestCode: SW8260_LOW_S Prep Date: 07/14/10 11:09 Run ID: V1_100714A

Client ID: LCS-52946 Batch ID: 52946 Units: µg/Kg Analysis Date: 07/14/10 11:57 SeqNo: 1340045

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	56.66	1.6	5.0	50.00	0	113	75	130	0			
1,1,2,2-Tetrachloroethane	51.81	1.1	5.0	50.00	0	104	55	130	0			
n-Propylbenzene	52.68	2.0	5.0	50.00	0	105	65	135	0			
1,3,5-Trimethylbenzene	55.46	1.5	5.0	50.00	0	111	65	135	0			
tert-Butylbenzene	53.65	2.0	5.0	50.00	0	107	65	130	0			
1,2,4-Trimethylbenzene	54.87	1.3	5.0	50.00	0	110	65	135	0			
sec-Butylbenzene	55.73	1.7	5.0	50.00	0	111	65	130	0			
4-Isopropyltoluene	55.28	1.9	5.0	50.00	0	111	75	135	0			
1,3-Dichlorobenzene	52.20	1.4	5.0	50.00	0	104	70	125	0			
1,4-Dichlorobenzene	50.43	0.67	5.0	50.00	0	101	70	125	0			
n-Butylbenzene	56.60	1.6	5.0	50.00	0	113	65	140	0			
1,2-Dichlorobenzene	51.68	0.99	5.0	50.00	0	103	75	120	0			
Naphthalene	49.88	0.60	5.0	50.00	0	99.8	40	125	0			
Surrogate:	49.00		5.0	50.00	0	98.0	65	132	0			
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	50.60		5.0	50.00	0	101	65	128	0			
Surrogate: Toluene-d8	52.54		5.0	50.00	0	105	85	115	0			
Surrogate: Bromofluorobenzene	51.93		5.0	50.00	0	104	77	111	0			

0031

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

SW8260_W

SW846 8260C -- VOC by GC-MS

Sample ID: MB-52871	SampType: MBLK	TestCode: SW8260_W	Prep Date: 07/09/10 7:25	Run ID: V6_100709B						
Client ID: MB-52871	Batch ID: 52871	Units: µg/L	Analysis Date: 07/09/10 9:05	SeqNo: 1337365						
Analyte	Result	MDL	SPK value	SPK Ref Val	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Analyte	Result	MDL	SPK value	SPK Ref Val	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	ND	0.54								
Vinyl chloride	ND	0.78								
Bromomethane	ND	0.74								
Chloroethane	ND	0.89								
Trichlorofluoromethane	ND	0.60								
1,1-Dichloroethene	ND	0.64								
Acetone	ND	4.6								
Carbon disulfide	ND	0.34								
Methylene chloride	ND	0.83								
trans-1,2-Dichloroethene	ND	0.37								
Methyl tert-butyl ether	ND	0.25								
1,1-Dichloroethane	ND	0.24								
Vinyl acetate	ND	0.43								
2-Butanone	ND	2.0								
cis-1,2-Dichloroethene	ND	0.34								
Chloroform	ND	0.30								
1,1,1-Trichloroethane	ND	0.18								
Carbon tetrachloride	ND	0.11								
1,2-Dichloroethane	ND	0.16								
Benzene	ND	0.12								
Trichloroethene	ND	0.25								
1,2-Dichloropropane	ND	0.24								
Bromodichloromethane	ND	0.20								
cis-1,3-Dichloropropene	ND	0.22								
4-Methyl-2-pentanone	ND	1.5								
Toluene	ND	0.15								
trans-1,3-Dichloropropene	ND	0.27								
1,1,2-Trichloroethane	ND	0.29								
Tetrachloroethene	ND	0.27								
2-Hexanone	ND	1.1								
Dibromochloromethane	ND	0.20								
Chlorobenzene	ND	0.23								
Ethylbenzene	ND	0.23								
m,p-Xylene	ND	0.40								
o-Xylene	ND	0.26								
Xylene (Total)	ND	0.26								
Styrene	ND	0.16								
Bromoform	ND	0.44								

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_W

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Sample ID: MB-52871 SampType: MBLK TestCode: SW8260_W Run ID: V6_100709B

Client ID: MB-52871 Batch ID: 52871 Units: µg/L Analysis Date: 07/09/10 9:05 SeqNo: 1337365

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	ND	0.20	5.0									
1,1,2,2-Tetrachloroethane	ND	0.23	5.0									
n-Propylbenzene	ND	0.20	5.0									
1,3,5-Trimethylbenzene	ND	0.12	5.0									
tert-Butylbenzene	ND	0.24	5.0									
1,2,4-Trimethylbenzene	ND	0.15	5.0									
sec-Butylbenzene	ND	0.19	5.0									
4-Isopropyltoluene	ND	0.17	5.0									
1,3-Dichlorobenzene	ND	0.19	5.0									
1,4-Dichlorobenzene	ND	0.24	5.0									
n-Butylbenzene	ND	0.27	5.0									
1,2-Dichlorobenzene	ND	0.24	5.0									
Naphthalene	ND	0.15	5.0									
2-Chloroethyl vinyl ether	ND	0.20	5.0									
Surrogate:	51.54			50.00	0	103	85	115	0			
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	52.30			50.00	0	105	70	120	0			
Surrogate: Toluene-d8	48.59			50.00	0	97.2	85	120	0			
Surrogate:	44.27			50.00	0	88.5	75	120	0			
Bromofluorobenzene												

0030

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

ANALYTICAL QC SUMMARY REPORT

SW8260_W

SW846 8260C -- VOC by GC-MS

Sample ID: LCS-52871 SampType: LCS TestCode: SW8260_W Run ID: V6_100709B

Client ID: LCS-52871 Batch ID: 52871 Units: µg/L Analysis Date: 07/09/10 7:41 SeqNo: 1337363

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	44.40	0.54	5.0	50.00	0	88.8	40	125	0			
Vinyl chloride	44.51	0.78	5.0	50.00	0	89.0	50	145	0			
Bromomethane	52.00	0.74	5.0	50.00	0	104	30	145	0			
Chloroethane	50.06	0.89	5.0	50.00	0	100	60	135	0			
Trichlorofluoromethane	51.31	0.60	5.0	50.00	0	103	60	145	0			
1,1-Dichloroethene	50.02	0.64	5.0	50.00	0	100	70	130	0			
Acetone	60.31	4.6	5.0	50.00	0	121	40	140	0			
Carbon disulfide	47.48	0.34	5.0	50.00	0	95.0	35	160	0			
Methylene chloride	50.91	0.83	5.0	50.00	0	102	55	140	0			
trans-1,2-Dichloroethene	43.07	0.37	5.0	50.00	0	86.1	60	140	0			
Methyl tert-butyl ether	48.05	0.25	5.0	50.00	0	96.1	65	125	0			
1,1-Dichloroethane	43.57	0.24	5.0	50.00	0	87.1	70	135	0			
Vinyl acetate	51.90	0.43	5.0	50.00	0	104	38	163	0			
2-Butanone	60.90	2.0	5.0	50.00	0	122	30	150	0			
cis-1,2-Dichloroethene	45.36	0.34	5.0	50.00	0	90.7	70	125	0			
Chloroform	45.76	0.30	5.0	50.00	0	91.5	65	135	0			
1,1,1-Trichloroethane	43.07	0.18	5.0	50.00	0	86.1	65	130	0			
Carbon tetrachloride	44.34	0.11	5.0	50.00	0	88.7	65	140	0			
1,2-Dichloroethane	48.46	0.16	5.0	50.00	0	96.9	70	130	0			
Benzene	45.40	0.12	5.0	50.00	0	90.8	80	120	0			
Trichloroethene	43.58	0.25	5.0	50.00	0	87.2	70	125	0			
1,2-Dichloropropane	47.99	0.24	5.0	50.00	0	96.0	75	125	0			
Bromodichloromethane	46.00	0.20	5.0	50.00	0	92.0	75	120	0			
cis-1,3-Dichloropropene	47.20	0.22	5.0	50.00	0	94.4	70	130	0			
4-Methyl-2-pentanone	54.43	1.5	5.0	50.00	0	109	60	135	0			
Toluene	45.69	0.15	5.0	50.00	0	91.4	75	120	0			
trans-1,3-Dichloropropene	48.86	0.27	5.0	50.00	0	97.7	55	140	0			
1,1,2-Trichloroethane	48.17	0.29	5.0	50.00	0	96.3	75	125	0			
Tetrachloroethene	42.70	0.27	5.0	50.00	0	85.4	45	150	0			
2-Hexanone	59.64	1.1	5.0	50.00	0	119	55	130	0			
Dibromochloromethane	46.42	0.20	5.0	50.00	0	92.8	60	135	0			
Chlorobenzene	45.56	0.23	5.0	50.00	0	91.1	80	120	0			
Ethylbenzene	45.06	0.23	5.0	50.00	0	90.1	75	125	0			
m,p-Xylene	93.56	0.40	5.0	100.0	0	93.6	75	130	0			
o-Xylene	47.69	0.26	5.0	50.00	0	95.4	80	120	0			
Xylene (Total)	141.3	0.26	5.0	150.0	0	94.2	81	121	0			
Styrene	47.72	0.16	5.0	50.00	0	95.4	65	135	0			
Bromoform	50.60	0.44	5.0	50.00	0	101	70	130	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8260_W

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8260C -- VOC by GC-MS

Sample ID: LCS-52871 SampType: LCS TestCode: SW8260_W Prep Date: 07/09/10 7:25 Run ID: V6_100709B

Client ID: LCS-52871 Batch ID: 52871 Units: µg/L Analysis Date: 07/09/10 7:41 SeqNo: 1337363

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	46.85	0.20	5.0	50.00	0	93.7	75	125	0			
1,1,2,2-Tetrachloroethane	45.61	0.23	5.0	50.00	0	91.2	65	130	0			
n-Propylbenzene	41.84	0.20	5.0	50.00	0	83.7	70	130	0			
1,3,5-Trimethylbenzene	44.49	0.12	5.0	50.00	0	89.0	75	130	0			
tert-Butylbenzene	43.76	0.24	5.0	50.00	0	87.5	70	130	0			
1,2,4-Trimethylbenzene	43.11	0.15	5.0	50.00	0	86.2	75	130	0			
sec-Butylbenzene	42.82	0.19	5.0	50.00	0	85.6	70	125	0			
4-Isopropyltoluene	44.04	0.17	5.0	50.00	0	88.1	75	130	0			
1,3-Dichlorobenzene	42.81	0.19	5.0	50.00	0	85.6	75	125	0			
1,4-Dichlorobenzene	43.28	0.24	5.0	50.00	0	86.6	75	125	0			
n-Butylbenzene	44.13	0.27	5.0	50.00	0	88.3	70	135	0			
1,2-Dichlorobenzene	43.85	0.24	5.0	50.00	0	87.7	70	120	0			
Naphthalene	56.37	0.15	5.0	50.00	0	113	55	140	0			
2-Chloroethyl vinyl ether	33.23	0.20	5.0	50.00	0	66.5	0	169	0			
Surrogate:	49.77		5.0	50.00	0	99.5	85	115	0			
Dibromofluoromethane												
Surrogate: 1,2-	50.45		5.0	50.00	0	101	70	120	0			
Dichloroethane-d4												
Surrogate: Toluene-d8	49.05		5.0	50.00	0	98.1	85	120	0			
Surrogate:	50.94		5.0	50.00	0	102	75	120	0			
Bromofluorobenzene												



Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8260_W
 SW846 8260C -- VOC by GC-MS

Sample ID: LCSD-52871 SampType: LCSD TestCode: SW8260_W Run ID: V6_100709B
 Client ID: LCSD-52871 Batch ID: 52871 Units: µg/L Analysis Date: 07/09/10 8:09 SeqNo: 1337364
 Prep Date: 07/09/10 7:25

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloromethane	45.09	0.54	5.0	50.00	0	90.2	40	125	44.40	1.55	40	
Vinyl chloride	46.33	0.78	5.0	50.00	0	92.7	50	145	44.51	4.01	40	
Bromomethane	53.01	0.74	5.0	50.00	0	106	30	145	52.00	1.93	40	
Chloroethane	49.56	0.89	5.0	50.00	0	99.1	60	135	50.06	0.993	40	
Trichlorofluoromethane	56.41	0.60	5.0	50.00	0	113	60	145	51.31	9.47	40	
1,1-Dichloroethene	50.56	0.64	5.0	50.00	0	101	70	130	50.02	1.09	40	
Acetone	56.97	4.6	5.0	50.00	0	114	40	140	60.31	5.69	40	
Carbon disulfide	48.95	0.34	5.0	50.00	0	97.9	35	160	47.48	3.05	40	
Methylene chloride	49.51	0.83	5.0	50.00	0	99.0	55	140	50.91	2.79	40	
trans-1,2-Dichloroethene	44.42	0.37	5.0	50.00	0	88.8	60	140	43.07	3.09	40	
Methyl tert-butyl ether	45.62	0.25	5.0	50.00	0	91.2	65	125	48.05	5.19	40	
1,1-Dichloroethane	44.44	0.24	5.0	50.00	0	88.9	70	135	43.57	2.0	40	
Vinyl acetate	50.85	0.43	5.0	50.00	0	102	38	163	51.90	2.04	40	
2-Butanone	54.27	2.0	5.0	50.00	0	109	30	150	60.90	11.5	40	
cis-1,2-Dichloroethene	45.27	0.34	5.0	50.00	0	90.5	70	125	45.36	0.194	40	
Chloroform	46.16	0.30	5.0	50.00	0	92.3	65	135	45.76	0.872	40	
1,1,1-Trichloroethane	44.82	0.18	5.0	50.00	0	89.6	65	130	43.07	3.97	40	
Carbon tetrachloride	47.34	0.11	5.0	50.00	0	94.7	65	140	44.34	6.53	40	
1,2-Dichloroethane	49.28	0.16	5.0	50.00	0	98.6	70	130	48.46	1.66	40	
Benzene	46.94	0.12	5.0	50.00	0	93.9	80	120	45.40	3.35	40	
Trichloroethene	46.07	0.25	5.0	50.00	0	92.1	70	125	43.58	5.57	40	
1,2-Dichloropropane	47.33	0.24	5.0	50.00	0	94.7	75	125	47.99	1.38	40	
Bromodichloromethane	45.22	0.20	5.0	50.00	0	90.4	75	120	46.00	1.7	40	
cis-1,3-Dichloropropene	46.38	0.22	5.0	50.00	0	92.8	70	130	47.20	1.76	40	
4-Methyl-2-pentanone	54.41	1.5	5.0	50.00	0	109	60	135	54.43	0.04	40	
Toluene	47.02	0.15	5.0	50.00	0	94.0	75	120	45.69	2.86	40	
trans-1,3-Dichloropropene	46.72	0.27	5.0	50.00	0	93.4	55	140	48.86	4.47	40	
1,1,2-Trichloroethane	48.32	0.29	5.0	50.00	0	96.6	75	125	48.17	0.317	40	
Tetrachloroethene	45.27	0.27	5.0	50.00	0	90.5	45	150	42.70	5.86	40	
2-Hexanone	57.63	1.1	5.0	50.00	0	115	55	130	59.64	3.43	40	
Dibromochloromethane	44.26	0.20	5.0	50.00	0	88.5	60	135	46.42	4.77	40	
Chlorobenzene	44.53	0.23	5.0	50.00	0	89.1	80	120	45.56	2.29	40	
Ethylbenzene	45.44	0.23	5.0	50.00	0	90.9	75	125	45.06	0.858	40	
m,p-Xylene	93.18	0.40	5.0	100.0	0	93.2	75	130	93.56	0.407	40	
o-Xylene	47.43	0.26	5.0	50.00	0	94.9	80	120	47.69	0.552	40	
Xylene (Total)	140.6	0.26	5.0	150.0	0	93.7	81	121	141.3	0.456	40	
Styrene	46.82	0.16	5.0	50.00	0	93.6	65	135	47.72	1.89	40	
Bromoform	46.39	0.44	5.0	50.00	0	92.8	70	130	50.60	8.68	40	

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10/07.02.A J - Analyte detected below quantification limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8260_W
 SW846 8260C -- VOC by GC-MS

Sample ID: LCSD-52871 SampType: LCSD TestCode: SW8260_W Run ID: V6_100709B
 Client ID: LCSD-52871 Batch ID: 52871 Units: µg/L Analysis Date: 07/09/10 8:09 SeqNo: 1337364
 Prep Date: 07/09/10 7:25

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Isopropylbenzene	47.22	0.20	5.0	50.00	0	94.4	75	125	46.85	0.779	40	
1,1,2,2-Tetrachloroethane	45.09	0.23	5.0	50.00	0	90.2	65	130	45.61	1.13	40	
n-Propylbenzene	43.26	0.20	5.0	50.00	0	86.5	70	130	41.84	3.34	40	
1,3,5-Trimethylbenzene	45.10	0.12	5.0	50.00	0	90.2	75	130	44.49	1.35	40	
tert-Butylbenzene	45.58	0.24	5.0	50.00	0	91.2	70	130	43.76	4.07	40	
1,2,4-Trimethylbenzene	44.27	0.15	5.0	50.00	0	88.5	75	130	43.11	2.66	40	
sec-Butylbenzene	43.89	0.19	5.0	50.00	0	87.8	70	125	42.82	2.47	40	
4-Isopropyltoluene	44.76	0.17	5.0	50.00	0	89.5	75	130	44.04	1.61	40	
1,3-Dichlorobenzene	43.35	0.19	5.0	50.00	0	86.7	75	125	42.81	1.26	40	
1,4-Dichlorobenzene	43.54	0.24	5.0	50.00	0	87.1	75	125	43.28	0.597	40	
n-Butylbenzene	44.41	0.27	5.0	50.00	0	88.8	70	135	44.13	0.634	40	
1,2-Dichlorobenzene	44.30	0.24	5.0	50.00	0	88.6	70	120	43.85	1.02	40	
Naphthalene	56.12	0.15	5.0	50.00	0	112	55	140	56.37	0.439	40	
2-Chloroethyl vinyl ether	33.00	0.20	5.0	50.00	0	66.0	0	169	33.23	0.705	40	
Surrogate:	48.83		5.0	50.00	0	97.7	85	115	0	0	40	
Dibromofluoromethane												
Surrogate: 1,2-Dichloroethane-d4	55.46		5.0	50.00	0	111	70	120	0	0	40	
Surrogate: Toluene-d8	47.72		5.0	50.00	0	95.4	85	120	0	0	40	
Surrogate:	50.45		5.0	50.00	0	101	75	120	0	0	40	
Bromofluorobenzene												

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: MW-04

Lab ID: J1361-01

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 8:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_W
Naphthalene	ND		10	µg/L		1 07/09/2010 5:25	52827
Acenaphthene	ND		10	µg/L		1 07/09/2010 5:25	52827
Fluorene	ND		10	µg/L		1 07/09/2010 5:25	52827
Phenanthrene	ND		10	µg/L		1 07/09/2010 5:25	52827
Anthracene	ND		10	µg/L		1 07/09/2010 5:25	52827
Fluoranthene	ND		10	µg/L		1 07/09/2010 5:25	52827
Pyrene	ND		10	µg/L		1 07/09/2010 5:25	52827
Benzo(a)anthracene	ND		10	µg/L		1 07/09/2010 5:25	52827
Chrysene	ND		10	µg/L		1 07/09/2010 5:25	52827
Benzo(b)fluoranthene	ND		10	µg/L		1 07/09/2010 5:25	52827
Benzo(k)fluoranthene	ND		10	µg/L		1 07/09/2010 5:25	52827
Benzo(a)pyrene	ND		10	µg/L		1 07/09/2010 5:25	52827
Indeno(1,2,3-cd)pyrene	ND		10	µg/L		1 07/09/2010 5:25	52827
Dibenzo(a,h)anthracene	ND		10	µg/L		1 07/09/2010 5:25	52827
Benzo(g,h,i)perylene	ND		10	µg/L		1 07/09/2010 5:25	52827
Surrogate: Nitrobenzene-d5	91.5		40-110	%REC		1 07/09/2010 5:25	52827
Surrogate: 2-Fluorobiphenyl	84.1		50-110	%REC		1 07/09/2010 5:25	52827
Surrogate: Terphenyl-d14	81.1		50-135	%REC		1 07/09/2010 5:25	52827

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-02 7'-8'

Lab ID: J1361-02

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Acenaphthene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Fluorene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Phenanthrene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Anthracene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Fluoranthene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Pyrene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Benzo(a)anthracene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Chrysene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Benzo(b)fluoranthene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Benzo(k)fluoranthene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Benzo(a)pyrene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Indeno(1,2,3-cd)pyrene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Dibenzo(a,h)anthracene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Benzo(g,h,i)perylene	ND		380	µg/Kg	1	07/14/2010 15:56	52926
Surrogate: Nitrobenzene-d5	73.6		35-100	%REC	1	07/14/2010 15:56	52926
Surrogate: 2-Fluorobiphenyl	76.4		45-105	%REC	1	07/14/2010 15:56	52926
Surrogate: Terphenyl-d14	80.9		30-125	%REC	1	07/14/2010 15:56	52926

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-04 3'-4'

Lab ID: J1361-04

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		400	µg/Kg		1 07/14/2010 16:15	52926
Acenaphthene	ND		400	µg/Kg		1 07/14/2010 16:15	52926
Fluorene	ND		400	µg/Kg		1 07/14/2010 16:15	52926
Phenanthrene	190	J	400	µg/Kg		1 07/14/2010 16:15	52926
Anthracene	44	J	400	µg/Kg		1 07/14/2010 16:15	52926
Fluoranthene	330	J	400	µg/Kg		1 07/14/2010 16:15	52926
Pyrene	280	J	400	µg/Kg		1 07/14/2010 16:15	52926
Benzo(a)anthracene	170	J	400	µg/Kg		1 07/14/2010 16:15	52926
Chrysene	160	J	400	µg/Kg		1 07/14/2010 16:15	52926
Benzo(b)fluoranthene	170	J	400	µg/Kg		1 07/14/2010 16:15	52926
Benzo(k)fluoranthene	97	J	400	µg/Kg		1 07/14/2010 16:15	52926
Benzo(a)pyrene	140	J	400	µg/Kg		1 07/14/2010 16:15	52926
Indeno(1,2,3-cd)pyrene	91	J	400	µg/Kg		1 07/14/2010 16:15	52926
Dibenzo(a,h)anthracene	ND		400	µg/Kg		1 07/14/2010 16:15	52926
Benzo(g,h,i)perylene	110	J	400	µg/Kg		1 07/14/2010 16:15	52926
Surrogate: Nitrobenzene-d5	71.4		35-100	%REC		1 07/14/2010 16:15	52926
Surrogate: 2-Fluorobiphenyl	72.6		45-105	%REC		1 07/14/2010 16:15	52926
Surrogate: Terphenyl-d14	79.3		30-125	%REC		1 07/14/2010 16:15	52926

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-07 2'-3'

Lab ID: J1361-05

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Acenaphthene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Fluorene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Phenanthrene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Anthracene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Fluoranthene	57	J	470	µg/Kg		1 07/12/2010 14:20	52820
Pyrene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Benzo(a)anthracene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Chrysene	48	J	470	µg/Kg		1 07/12/2010 14:20	52820
Benzo(b)fluoranthene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Benzo(k)fluoranthene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Benzo(a)pyrene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Indeno(1,2,3-cd)pyrene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Dibenzo(a,h)anthracene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Benzo(g,h,i)perylene	ND		470	µg/Kg		1 07/12/2010 14:20	52820
Surrogate: Nitrobenzene-d5	35.8		35-100	%REC		1 07/12/2010 14:20	52820
Surrogate: 2-Fluorobiphenyl	39.5	S	45-105	%REC		1 07/12/2010 14:20	52820
Surrogate: Terphenyl-d14	45.7		30-125	%REC		1 07/12/2010 14:20	52820

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-08 9'-10'

Lab ID: J1361-06

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		360	µg/Kg	1	07/12/2010 14:40	52820
Acenaphthene	ND		360	µg/Kg	1	07/12/2010 14:40	52820
Fluorene	ND		360	µg/Kg	1	07/12/2010 14:40	52820
Phenanthrene	79	J	360	µg/Kg	1	07/12/2010 14:40	52820
Anthracene	ND		360	µg/Kg	1	07/12/2010 14:40	52820
Fluoranthene	140	J	360	µg/Kg	1	07/12/2010 14:40	52820
Pyrene	110	J	360	µg/Kg	1	07/12/2010 14:40	52820
Benzo(a)anthracene	60	J	360	µg/Kg	1	07/12/2010 14:40	52820
Chrysene	77	J	360	µg/Kg	1	07/12/2010 14:40	52820
Benzo(b)fluoranthene	100	J	360	µg/Kg	1	07/12/2010 14:40	52820
Benzo(k)fluoranthene	53	J	360	µg/Kg	1	07/12/2010 14:40	52820
Benzo(a)pyrene	59	J	360	µg/Kg	1	07/12/2010 14:40	52820
Indeno(1,2,3-cd)pyrene	50	J	360	µg/Kg	1	07/12/2010 14:40	52820
Dibenzo(a,h)anthracene	ND		360	µg/Kg	1	07/12/2010 14:40	52820
Benzo(g,h,i)perylene	71	J	360	µg/Kg	1	07/12/2010 14:40	52820
Surrogate: Nitrobenzene-d5	45.3		35-100	%REC	1	07/12/2010 14:40	52820
Surrogate: 2-Fluorobiphenyl	52.7		45-105	%REC	1	07/12/2010 14:40	52820
Surrogate: Terphenyl-d14	63.3		30-125	%REC	1	07/12/2010 14:40	52820

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-10 6'-7'

Lab ID: J1361-07

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Phenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Bis(2-chloroethyl)ether	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2-Chlorophenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
1,3-Dichlorobenzene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
1,4-Dichlorobenzene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
1,2-Dichlorobenzene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2-Methylphenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,2'-oxybis(1-Chloropropane)	ND		420	µg/Kg		1 07/14/2010 17:13	52926
4-Methylphenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
N-Nitroso-di-n-propylamine	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Hexachloroethane	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Nitrobenzene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Isophorone	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2-Nitrophenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,4-Dimethylphenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,4-Dichlorophenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
1,2,4-Trichlorobenzene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Naphthalene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
4-Chloroaniline	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Bis(2-chloroethoxy)methane	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Hexachlorobutadiene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
4-Chloro-3-methylphenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2-Methylnaphthalene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Hexachlorocyclopentadiene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,4,6-Trichlorophenol	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,4,5-Trichlorophenol	ND		850	µg/Kg		1 07/14/2010 17:13	52926
2-Chloronaphthalene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2-Nitroaniline	ND		850	µg/Kg		1 07/14/2010 17:13	52926
Dimethylphthalate	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Acenaphthylene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,6-Dinitrotoluene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
3-Nitroaniline	ND		850	µg/Kg		1 07/14/2010 17:13	52926
Acenaphthene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,4-Dinitrophenol	ND		850	µg/Kg		1 07/14/2010 17:13	52926
4-Nitrophenol	ND		850	µg/Kg		1 07/14/2010 17:13	52926
Dibenzofuran	ND		420	µg/Kg		1 07/14/2010 17:13	52926
2,4-Dinitrotoluene	ND		420	µg/Kg		1 07/14/2010 17:13	52926
Diethylphthalate	ND		420	µg/Kg		1 07/14/2010 17:13	52926
4-Chlorophenyl-phenylether	ND		420	µg/Kg		1 07/14/2010 17:13	52926

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-10 6'-7'

Lab ID: J1361-07

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Fluorene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
4-Nitroaniline	ND		850	µg/Kg	1	07/14/2010 17:13	52926
4,6-Dinitro-2-methylphenol	ND		850	µg/Kg	1	07/14/2010 17:13	52926
N-Nitrosodiphenylamine	ND		420	µg/Kg	1	07/14/2010 17:13	52926
4-Bromophenyl-phenylether	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Hexachlorobenzene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Pentachlorophenol	ND		850	µg/Kg	1	07/14/2010 17:13	52926
Phenanthrene	83	J	420	µg/Kg	1	07/14/2010 17:13	52926
Anthracene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Carbazole	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Di-n-butylphthalate	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Fluoranthene	120	J	420	µg/Kg	1	07/14/2010 17:13	52926
Pyrene	90	J	420	µg/Kg	1	07/14/2010 17:13	52926
Butylbenzylphthalate	ND		420	µg/Kg	1	07/14/2010 17:13	52926
3,3'-Dichlorobenzidine	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Benzo(a)anthracene	53	J	420	µg/Kg	1	07/14/2010 17:13	52926
Chrysene	45	J	420	µg/Kg	1	07/14/2010 17:13	52926
Bis(2-ethylhexyl)phthalate	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Di-n-octylphthalate	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Benzo(b)fluoranthene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Benzo(k)fluoranthene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Benzo(a)pyrene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Indeno(1,2,3-cd)pyrene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Dibenzo(a,h)anthracene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Benzo(g,h,i)perylene	ND		420	µg/Kg	1	07/14/2010 17:13	52926
Surrogate: Nitrobenzene-d5	58.3		35-100	%REC	1	07/14/2010 17:13	52926
Surrogate: 2-Fluorobiphenyl	65.5		45-105	%REC	1	07/14/2010 17:13	52926
Surrogate: Terphenyl-d14	69.4		30-125	%REC	1	07/14/2010 17:13	52926
Surrogate: Phenol-d5	61.0		40-100	%REC	1	07/14/2010 17:13	52926
Surrogate: 2-Fluorophenol	63.7		35-105	%REC	1	07/14/2010 17:13	52926
Surrogate: 2,4,6-Tribromophenol	73.0		35-125	%REC	1	07/14/2010 17:13	52926

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-11 9.5'-10.5'

Lab ID: J1361-08

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Acenaphthene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Fluorene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Phenanthrene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Anthracene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Fluoranthene	73	J	370	µg/Kg		1 07/14/2010 17:32	52926
Pyrene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Benzo(a)anthracene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Chrysene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Benzo(b)fluoranthene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Benzo(k)fluoranthene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Benzo(a)pyrene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Indeno(1,2,3-cd)pyrene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Dibenzo(a,h)anthracene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Benzo(g,h,i)perylene	ND		370	µg/Kg		1 07/14/2010 17:32	52926
Surrogate: Nitrobenzene-d5	72.2		35-100	%REC		1 07/14/2010 17:32	52926
Surrogate: 2-Fluorobiphenyl	72.1		45-105	%REC		1 07/14/2010 17:32	52926
Surrogate: Terphenyl-d14	78.0		30-125	%REC		1 07/14/2010 17:32	52926

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-12

Project: LaBella Stand By-1237 EAST MAIN STRE

Lab ID: J1361-09

Collection Date: 07/02/10 0:00

Analyses	Result Qual	RL Units	DF Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS				SW8270_S
Naphthalene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Acenaphthene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Fluorene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Phenanthrene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Anthracene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Fluoranthene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Pyrene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Benzo(a)anthracene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Chrysene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Benzo(b)fluoranthene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Benzo(k)fluoranthene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Benzo(a)pyrene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Indeno(1,2,3-cd)pyrene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Dibenzo(a,h)anthracene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Benzo(g,h,i)perylene	ND	380 µg/Kg	1 07/14/2010 18:11	52926
Surrogate: Nitrobenzene-d5	75.5	35-100 %REC	1 07/14/2010 18:11	52926
Surrogate: 2-Fluorobiphenyl	78.0	45-105 %REC	1 07/14/2010 18:11	52926
Surrogate: Terphenyl-d14	81.8	30-125 %REC	1 07/14/2010 18:11	52926

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

0046

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-14

Lab ID: J1361-10

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Acenaphthene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Fluorene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Phenanthrene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Anthracene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Fluoranthene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Pyrene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Benzo(a)anthracene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Chrysene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Benzo(b)fluoranthene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Benzo(k)fluoranthene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Benzo(a)pyrene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Indeno(1,2,3-cd)pyrene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Dibenzo(a,h)anthracene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Benzo(g,h,i)perylene	ND		370	µg/Kg	1	07/12/2010 16:00	52820
Surrogate: Nitrobenzene-d5	36.9		35-100	%REC	1	07/12/2010 16:00	52820
Surrogate: 2-Fluorobiphenyl	37.8	S	45-105	%REC	1	07/12/2010 16:00	52820
Surrogate: Terphenyl-d14	49.3		30-125	%REC	1	07/12/2010 16:00	52820

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

Mitkem Laboratories

Date: 22-Jul-10

Client: LaBella Associates

Client Sample ID: GP-15

Lab ID: J1361-11

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8270D -- SVOA by GC-MS							SW8270_S
Naphthalene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Acenaphthene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Fluorene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Phenanthrene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Anthracene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Fluoranthene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Pyrene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Benzo(a)anthracene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Chrysene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Benzo(b)fluoranthene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Benzo(k)fluoranthene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Benzo(a)pyrene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Indeno(1,2,3-cd)pyrene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Dibenzo(a,h)anthracene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Benzo(g,h,i)perylene	ND		390	µg/Kg		1 07/12/2010 16:19	52820
Surrogate: Nitrobenzene-d5	41.7		35-100	%REC		1 07/12/2010 16:19	52820
Surrogate: 2-Fluorobiphenyl	43.3	S	45-105	%REC		1 07/12/2010 16:19	52820
Surrogate: Terphenyl-d14	56.9		30-125	%REC		1 07/12/2010 16:19	52820

Qualifiers: ND - Not Detected at the Reporting Limit
 J - Analyte detected below quantitation limits
 B - Analyte detected in the associated Method Blank
 DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
 R - RPD outside accepted recovery limits
 E - Value above quantitation range
 RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8270_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8270D -- SVOA by GC-MS

Sample ID: MB-52820	SampType: MBLK	TestCode: SW8270_S	Prep Date: 07/07/10 8:45	Run ID: S3_100712A
Client ID: MB-52820	Batch ID: 52820	Units: µg/Kg	Analysis Date: 07/12/10 12:02	SeqNo: 1338438

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Naphthalene	ND	23	330									
Acenaphthene	ND	8.4	330									
Fluorene	ND	7.8	330									
Phenanthrene	ND	6.9	330									
Anthracene	ND	19	330									
Fluoranthene	ND	18	330									
Pyrene	ND	7.4	330									
Benzo(a)anthracene	ND	17	330									
Chrysene	ND	25	330									
Benzo(b)fluoranthene	ND	46	330									
Benzo(k)fluoranthene	ND	19	330									
Benzo(a)pyrene	ND	25	330									
Indeno(1,2,3-cd)pyrene	ND	8.9	330									
Dibenzo(a,h)anthracene	ND	5.8	330									
Benzo(g,h,i)perylene	ND	17	330									
Surrogate: Nitrobenzene-d5	857.3		330	1667	0	51.4	35	100	0			
Surrogate: 2-Fluorobiphenyl	843.5		330	1667	0	50.6	45	105	0			
Surrogate: Terphenyl-d14	1065		330	1667	0	63.9	30	125	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

0040

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

ANALYTICAL QC SUMMARY REPORT

SW8270_S

SW846 8270D -- SVOA by GC-MS

Sample ID: MB-52926	SampType: MBLK	TestCode: SW8270_S	Prep Date: 07/13/10 15:00	Run ID: S3_100714A					
Client ID: MB-52926	Batch ID: 52926	Units: µg/Kg	Analysis Date: 07/14/10 14:18	SeqNo: 1341992					
Analyte	Result	MDL	SPK value	SPK Ref Val	%REC LowLimit	HighLimit	RPD Ref Val	%RPD RPDLimit	Qual

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC LowLimit	HighLimit	RPD Ref Val	%RPD RPDLimit	Qual
Phenol	ND	29	330							
Bis(2-chloroethyl)ether	ND	74	330							
2-Chlorophenol	ND	17	330							
1,3-Dichlorobenzene	ND	21	330							
1,4-Dichlorobenzene	ND	18	330							
1,2-Dichlorobenzene	ND	17	330							
2-Methylphenol	ND	23	330							
2,2'-oxybis(1-Chloropropane)	ND	17	330							
4-Methylphenol	ND	22	330							
N-Nitroso-di-n-propylamine	ND	68	330							
Hexachloroethane	ND	96	330							
Nitrobenzene	ND	18	330							
Isophorone	ND	51	330							
2-Nitrophenol	ND	22	330							
2,4-Dimethylphenol	ND	53	330							
2,4-Dichlorophenol	ND	17	330							
1,2,4-Trichlorobenzene	ND	76	330							
Naphthalene	ND	23	330							
4-Chloroaniline	ND	17	330							
Bis(2-chloroethoxy)methane	ND	21	330							
Hexachlorobutadiene	ND	32	330							
4-Chloro-3-methylphenol	ND	20	330							
2-Methylnaphthalene	ND	20	330							
Hexachlorocyclopentadiene	ND	32	330							
2,4,6-Trichlorophenol	ND	26	330							
2,4,5-Trichlorophenol	ND	53	670							
2-Chloronaphthalene	ND	52	330							
2-Nitroaniline	ND	5.5	670							
Dimethylphthalate	ND	6.5	330							
Acenaphthylene	ND	10	330							
2,6-Dinitrotoluene	ND	8.8	330							
3-Nitroaniline	ND	22	670							
Acenaphthene	ND	8.4	330							
2,4-Dinitrophenol	ND	100	670							
4-Nitrophenol	ND	18	670							
Dibenzofuran	ND	5.8	330							
2,4-Dinitrotoluene	ND	6.0	330							
Diethylphthalate	ND	8.0	330							

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8270_S
 SW846 8270D -- SVOA by GC-MS

Sample ID: MB-52926 Prep Date: 07/13/10 15:00 Run ID: S3_100714A
 Client ID: MB-52926 Analysis Date: 07/14/10 14:18 SeqNo: 1341992

SampType: MBLK TestCode: SW8270_S
 Batch ID: 52926 Units: µg/Kg

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
4-Chlorophenyl-phenylether	ND	15	330									
Fluorene	ND	7.8	330									
4-Nitroaniline	ND	25	670									
4,6-Dinitro-2-methylphenol	ND	30	670									
N-Nitrosodiphenylamine	ND	47	330									
4-Bromophenyl-phenylether	ND	67	330									
Hexachlorobenzene	ND	7.9	330									
Pentachlorophenol	ND	82	670									
Phenanthrene	ND	6.9	330									
Anthracene	ND	19	330									
Carbazole	ND	10	330									
Di-n-butylphthalate	ND	5.8	330									
Fluoranthene	ND	18	330									
Pyrene	ND	7.4	330									
Butylbenzylphthalate	ND	6.3	330									
3,3'-Dichlorobenzidine	ND	52	330									
Benzo(a)anthracene	ND	17	330									
Chrysene	ND	25	330									
Bis(2-ethylhexyl)phthalate	ND	8.6	330									
Di-n-octylphthalate	ND	44	330									
Benzo(b)fluoranthene	ND	46	330									
Benzo(k)fluoranthene	ND	19	330									
Benzo(a)pyrene	ND	25	330									
Indeno(1,2,3-cd)pyrene	ND	8.9	330									
Dibenzo(a,h)anthracene	ND	5.8	330									
Benzo(g,h,i)perylene	ND	17	330									
Surrogate: Nitrobenzene-d5	1511		330	1667	0	90.7	35	100	0			
Surrogate: 2-Fluorobiphenyl	1557		330	1667	0	93.4	45	105	0			
Surrogate: Terphenyl-d14	1672		330	1667	0	100	30	125	0			
Surrogate: Phenol-d5	2166		330	2500	0	86.6	40	100	0			
Surrogate: 2-Fluorophenol	2481		330	2500	0	99.3	35	105	0			
Surrogate: 2,4,6-Tribromophenol	2521		330	2500	0	101	35	125	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8270_W

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8270D -- SVOA by GC-MS

Sample ID: MB-52827 SampType: MBLK TestCode: SW8270_W Prep Date: 07/07/10 8:56 Run ID: S5_100708B

Client ID: MB-52827 Batch ID: 52827 Units: µg/L Analysis Date: 07/09/10 0:17 SeqNo: 1336205

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Naphthalene	ND	0.65	10									
Acenaphthene	ND	0.85	10									
Fluorene	ND	0.67	10									
Phenanthrene	ND	0.35	10									
Anthracene	ND	1.5	10									
Fluoranthene	ND	1.6	10									
Pyrene	ND	1.8	10									
Benzo(a)anthracene	ND	0.29	10									
Chrysene	ND	2.2	10									
Benzo(b)fluoranthene	ND	0.58	10									
Benzo(k)fluoranthene	ND	0.98	10									
Benzo(a)pyrene	ND	1.9	10									
Indeno(1,2,3-cd)pyrene	ND	1.5	10									
Dibenzo(a,h)anthracene	ND	0.56	10									
Benzo(g,h,i)perylene	ND	0.23	10									
Surrogate: Nitrobenzene-d5	47.19		10	50.00	0	94.4	40	110	0			
Surrogate: 2-Fluorobiphenyl	39.46		10	50.00	0	78.9	50	110	0			
Surrogate: Terphenyl-d14	53.59		10	50.00	0	107	50	135	0			

0057

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8270_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8270D -- SVOA by GC-MS

Prep Date: 07/07/10 8:45 Run ID: S3_100712A

Analysis Date: 07/12/10 12:21 SeqNo: 1338441

SampType: LCS TestCode: SW8270_S

Batch ID: 52820 Units: µg/Kg

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Naphthalene	847.4	23	330	1667	0	50.8	40	105	0	0	0	
Acenaphthene	991.8	8.4	330	1667	0	59.5	45	110	0	0	0	
Fluorene	1057	7.8	330	1667	0	63.4	50	110	0	0	0	
Phenanthrene	1101	6.9	330	1667	0	66.1	50	110	0	0	0	
Anthracene	1121	19	330	1667	0	67.2	55	105	0	0	0	
Fluoranthene	1164	18	330	1667	0	69.8	55	115	0	0	0	
Pyrene	1105	7.4	330	1667	0	66.3	45	125	0	0	0	
Benzo(a)anthracene	1131	17	330	1667	0	67.8	50	110	0	0	0	
Chrysene	1102	25	330	1667	0	66.1	55	110	0	0	0	
Benzo(b)fluoranthene	1207	46	330	1667	0	72.4	45	115	0	0	0	
Benzo(k)fluoranthene	1090	19	330	1667	0	65.4	45	125	0	0	0	
Benzo(a)pyrene	1124	25	330	1667	0	67.4	50	110	0	0	0	
Indeno(1,2,3-cd)pyrene	1118	8.9	330	1667	0	67.1	40	120	0	0	0	
Dibenzo(a,h)anthracene	1125	5.8	330	1667	0	67.5	40	125	0	0	0	
Benzo(g,h,i)perylene	1080	17	330	1667	0	64.8	40	125	0	0	0	
Surrogate: Nitrobenzene-d5	871.6		330	1667	0	52.3	35	100	0	0	0	
Surrogate: 2-Fluorobiphenyl	972.8		330	1667	0	58.4	45	105	0	0	0	
Surrogate: Terphenyl-d14	1085		330	1667	0	65.1	30	125	0	0	0	

0053

B - Analyte detected in the associated Method Blank

MDL - Method Detection Limit

S - Recovery outside accepted recovery limits

ND - Not Detected at the Reporting Limit

ml/0.07.02.A

RL - Reporting Limit

R - RPD outside accepted recovery limits

J - Analyte detected below quantification limits

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
Work Order: J1361
Project: LaBella Stand By-1237 EAST MAIN STREET

SW8270_S
SW846 8270D -- SVOA by GC-MS

Sample ID: LCSD-52820 **SampType:** LCSD **TestCode:** SW8270_S
Client ID: LCSD-52820 **Batch ID:** 52820 **Units:** µg/Kg

Prep Date: 07/07/10 8:45 **Run ID:** S3_100712A
Analysis Date: 07/12/10 12:41 **SeqNo:** 1338443

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Naphthalene	1110	23	330	1667	0	66.6	40	105	847.4	26.8	40	
Acenaphthene	1186	8.4	330	1667	0	71.2	45	110	991.8	17.8	40	
Fluorene	1280	7.8	330	1667	0	76.8	50	110	1057	19.1	40	
Phenanthrene	1312	6.9	330	1667	0	78.7	50	110	1101	17.5	40	
Anthracene	1341	19	330	1667	0	80.4	55	105	1121	17.8	40	
Fluoranthene	1375	18	330	1667	0	82.5	55	115	1164	16.6	40	
Pyrene	1275	7.4	330	1667	0	76.5	45	125	1105	14.3	40	
Benzo(a)anthracene	1299	17	330	1667	0	77.9	50	110	1131	13.8	40	
Chrysene	1296	25	330	1667	0	77.7	55	110	1102	16.2	40	
Benzo(b)fluoranthene	1242	46	330	1667	0	74.5	45	115	1207	2.91	40	
Benzo(k)fluoranthene	1418	19	330	1667	0	85.1	45	125	1090	26.2	40	
Benzo(a)pyrene	1289	25	330	1667	0	77.3	50	110	1124	13.7	40	
Indeno(1,2,3-cd)pyrene	1311	8.9	330	1667	0	78.7	40	120	1118	15.9	40	
Dibenzo(a,h)anthracene	1305	5.8	330	1667	0	78.3	40	125	1125	14.8	40	
Benzo(g,h,i)perylene	1246	17	330	1667	0	74.8	40	125	1080	14.3	40	
Surrogate: Nitrobenzene-d5	1152		330	1667	0	69.1	35	100	0			
Surrogate: 2-Fluorobiphenyl	1163		330	1667	0	69.8	45	105	0			
Surrogate: Terphenyl-d14	1190		330	1667	0	71.4	30	125	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
Work Order: J1361
Project: LaBella Stand By-1237 EAST MAIN STREET

SW8270_S
SW846 8270D -- SVOA by GC-MS

Run ID: S3_100714A
SeqNo: 1341993

Prep Date: 07/13/10 15:00
Analysis Date: 07/14/10 14:38

Sample ID: LCS-52926
Batch ID: 52926
TestCode: SW8270_S
Units: µg/Kg

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Phenol	1455	29	330	1667	0	87.3	40	100	0			
Bis(2-chloroethyl)ether	1705	74	330	1667	0	102	40	105	0			
2-Chlorophenol	1558	17	330	1667	0	93.4	45	105	0			
1,3-Dichlorobenzene	1463	21	330	1667	0	87.8	40	100	0			
1,4-Dichlorobenzene	1482	18	330	1667	0	88.9	35	105	0			
1,2-Dichlorobenzene	1481	17	330	1667	0	88.9	45	95	0			
2-Methylphenol	1546	23	330	1667	0	92.8	40	105	0			
2,2'-oxybis(1-Chloropropane)	1215	17	330	1667	0	72.9	20	115	0			
4-Methylphenol	1495	22	330	1667	0	89.7	40	105	0			
N-Nitroso-di-n-propylamine	1398	68	330	1667	0	83.9	40	115	0			
Hexachloroethane	1573	96	330	1667	0	94.3	35	110	0			
Nitrobenzene	1532	18	330	1667	0	91.9	40	115	0			
Isophorone	1453	51	330	1667	0	87.2	45	110	0			
2-Nitrophenol	1460	22	330	1667	0	87.6	40	110	0			
2,4-Dimethylphenol	1675	53	330	1667	0	101	30	105	0			
2,4-Dichlorophenol	1527	17	330	1667	0	91.6	45	110	0			
1,2,4-Trichlorobenzene	1600	76	330	1667	0	96.0	45	110	0			
Naphthalene	1525	23	330	1667	0	91.5	40	105	0			
4-Chloroaniline	873.8	17	330	1667	0	52.4	10	95	0			
Bis(2-chloroethoxy)methane	1418	21	330	1667	0	85.1	45	110	0			
Hexachlorobutadiene	1599	32	330	1667	0	95.9	40	115	0			
4-Chloro-3-methylphenol	1499	20	330	1667	0	89.9	45	115	0			
2-Methylnaphthalene	2240	20	330	1667	0	134	45	105	0			
Hexachlorocyclopentadiene	2344	32	330	1667	0	141	8.0	148	0			
2,4,6-Trichlorophenol	1623	26	330	1667	0	97.4	45	110	0			
2,4,5-Trichlorophenol	1615	53	670	1667	0	96.9	50	110	0			
2-Chloronaphthalene	1601	52	330	1667	0	96.0	45	105	0			
2-Nitroaniline	1644	5.5	670	1667	0	98.6	45	120	0			
Dimethylphthalate	1610	6.5	330	1667	0	96.6	50	110	0			
Acenaphthylene	1643	10	330	1667	0	98.6	45	105	0			
2,6-Dinitrotoluene	1562	8.8	330	1667	0	93.7	50	110	0			
3-Nitroaniline	1248	22	670	1667	0	74.9	25	110	0			
Acenaphthene	1631	8.4	330	1667	0	97.8	45	110	0			
2,4-Dinitrophenol	1066	100	670	1667	0	63.9	15	130	0			
4-Nitrophenol	1961	18	670	1667	0	118	15	140	0			
Dibenzofuran	1584	5.8	330	1667	0	95.0	50	105	0			
2,4-Dinitrotoluene	1559	6.0	330	1667	0	93.5	50	115	0			
Diethylphthalate	1774	8.0	330	1667	0	106	50	115	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates
 Work Order: J1361
 Project: LaBella Stand By-1237 EAST MAIN STREET

SW8270_S
 SW846 8270D -- SVOA by GC-MS

Sample ID: LCS-52926 Prep Date: 07/13/10 15:00 Run ID: S3_100714A
 Client ID: LCS-52926 Analysis Date: 07/14/10 14:38 SeqNo: 1341993

SampType: LCS TestCode: SW8270_S
 Batch ID: 52926 Units: µg/Kg

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
4-Chlorophenyl-phenylether	1597	15	330	1667	0	95.8	45	110	0			
Fluorene	1688	7.8	330	1667	0	101	50	110	0			
4-Nitroaniline	1279	25	670	1667	0	76.7	35	115	0			
4,6-Dinitro-2-methylphenol	1459	30	670	1667	0	87.5	30	135	0			
N-Nitrosodiphenylamine	1639	47	330	1667	0	98.3	50	115	0			
4-Bromophenyl-phenylether	1591	67	330	1667	0	95.5	45	115	0			
Hexachlorobenzene	1617	7.9	330	1667	0	97.0	45	120	0			
Pentachlorophenol	1114	82	670	1667	0	66.8	25	120	0			
Phenanthrene	1672	6.9	330	1667	0	100	50	110	0			
Anthracene	1689	19	330	1667	0	101	55	105	0			
Carbazole	1652	10	330	1667	0	99.1	45	115	0			
Dj-n-butylphthalate	1699	5.8	330	1667	0	102	55	110	0			
Fluoranthene	1707	18	330	1667	0	102	55	115	0			
Pyrene	1523	7.4	330	1667	0	91.4	45	125	0			
Butylbenzylphthalate	1494	6.3	330	1667	0	89.6	50	125	0			
3,3'-Dichlorobenzidine	967.3	52	330	1667	0	58.0	10	130	0			
Benzo(e)anthracene	1533	17	330	1667	0	92.0	50	110	0			
Chrysene	1615	25	330	1667	0	96.9	55	110	0			
Bis(2-ethylhexyl)phthalate	1435	8.6	330	1667	0	86.1	45	125	0			
Di-n-octylphthalate	1601	44	330	1667	0	96.1	40	130	0			
Benzo(b)fluoranthene	1710	46	330	1667	0	103	45	115	0			
Benzo(k)fluoranthene	1591	19	330	1667	0	95.4	45	125	0			
Benzo(a)pyrene	1614	25	330	1667	0	96.8	50	110	0			
Indeno(1,2,3-cd)pyrene	1633	8.9	330	1667	0	98.0	40	120	0			
Dibenzo(a,h)anthracene	1675	5.8	330	1667	0	100	40	125	0			
Benzo(g,h,i)perylene	1590	17	330	1667	0	95.4	40	125	0			
Surrogate: Nitrobenzene-d5	1533		330	1667	0	92.0	35	100	0			
Surrogate: 2-Fluorobiphenyl	1600		330	1667	0	96.0	45	105	0			
Surrogate: Terphenyl-d14	1420		330	1667	0	85.2	30	125	0			
Surrogate: Phenol-d5	2428		330	2500	0	97.1	40	100	0			
Surrogate: 2-Fluorophenol	2555		330	2500	0	102	35	105	0			
Surrogate: 2,4,6-Tribromophenol	2484		330	2500	0	99.4	35	125	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8270_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8270D -- SVOA by GC-MS

Prep Date: 07/13/10 15:00 Run ID: S3_100714A

Analysis Date: 07/14/10 14:58 SeqNo: 1341994

Sample ID: LCSD-52926 SampType: LCSD TestCode: SW8270_S

Batch ID: 52926 Units: µg/Kg

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Phenol	1333	29	330	1667	0	80.0	40	100	1455	8.73	40	
Bis(2-chloroethyl)ether	1646	74	330	1667	0	98.7	40	105	1705	3.52	40	
2-Chlorophenol	1456	17	330	1667	0	87.3	45	105	1558	6.78	40	
1,3-Dichlorobenzene	1379	21	330	1667	0	82.7	40	100	1463	5.92	40	
1,4-Dichlorobenzene	1423	18	330	1667	0	85.4	35	105	1482	4.04	40	
1,2-Dichlorobenzene	1419	17	330	1667	0	85.1	45	95	1481	4.32	40	
2-Methylphenol	1436	23	330	1667	0	86.1	40	105	1546	7.41	40	
2,2'-oxybis(1-Chloropropane)	1142	17	330	1667	0	68.5	20	115	1215	6.14	40	
4-Methylphenol	1377	22	330	1667	0	82.6	40	105	1495	8.24	40	
N-Nitroso-di-n-propylamine	1332	68	330	1667	0	79.9	40	115	1398	4.81	40	
Hexachloroethane	1494	96	330	1667	0	89.6	35	110	1573	5.16	40	
Nitrobenzene	1548	18	330	1667	0	92.9	40	115	1532	1.04	40	
Isophorone	1416	51	330	1667	0	85.0	45	110	1453	2.58	40	
2-Nitrophenol	1412	22	330	1667	0	84.7	40	110	1460	3.29	40	
2,4-Dimethylphenol	1680	53	330	1667	0	101	30	105	1675	0.299	40	
2,4-Dichlorophenol	1521	17	330	1667	0	91.3	45	110	1527	0.368	40	
1,2,4-Trichlorobenzene	1566	76	330	1667	0	94.0	45	110	1600	2.12	40	
Naphthalene	1473	23	330	1667	0	88.4	40	105	1525	3.47	40	
4-Chloroaniline	581.1	17	330	1667	0	34.9	10	95	873.8	40.2	40	R
Bis(2-chloroethoxy)methane	1374	21	330	1667	0	82.4	45	110	1418	3.17	40	
Hexachlorobutadiene	1604	32	330	1667	0	96.2	40	115	1599	0.299	40	
4-Chloro-3-methylphenol	1498	20	330	1667	0	89.8	45	115	1499	0.071	40	
2-Methylnaphthalene	2186	20	330	1667	0	131	45	105	2240	2.43	40	S
Hexachlorocyclopentadiene	2374	32	330	1667	0	142	8.0	148	2344	1.28	40	
2,4,6-Trichlorophenol	1604	26	330	1667	0	96.2	45	110	1623	1.19	40	
2,4,5-Trichlorophenol	1588	53	670	1667	0	95.3	50	110	1615	1.64	40	
2-Chloronaphthalene	1569	52	330	1667	0	94.1	45	105	1601	2.02	40	
2-Nitroaniline	1581	5.5	670	1667	0	94.9	45	120	1644	3.88	40	
Dimethylphthalate	1560	6.5	330	1667	0	93.6	50	110	1610	3.15	40	
Acenaphthylene	1596	10	330	1667	0	95.8	45	105	1643	2.89	40	
2,6-Dinitrotoluene	1502	8.8	330	1667	0	90.1	50	110	1562	3.94	40	
3-Nitroaniline	1149	22	670	1667	0	68.9	25	110	1248	8.31	40	
Acenaphthene	1559	8.4	330	1667	0	93.5	45	110	1631	4.53	40	
2,4-Dinitrophenol	1062	100	670	1667	0	63.7	15	130	1066	0.299	40	
4-Nitrophenol	1872	18	670	1667	0	112	15	140	1961	4.63	40	
Dibenzofuran	1560	5.8	330	1667	0	93.6	50	105	1584	1.58	40	
2,4-Dinitrotoluene	1496	6.0	330	1667	0	89.7	50	115	1559	4.11	40	
Diethylphthalate	1698	8.0	330	1667	0	102	50	115	1774	4.36	40	

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 ml10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8270_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8270D -- SVOA by GC-MS

Sample ID: LCSD-52926 Batch ID: 52926 Prep Date: 07/13/10 15:00 Run ID: S3_100714A
 Client ID: LCSD-52926 Units: µg/Kg Analysis Date: 07/14/10 14:58 SeqNo: 1341994
 TestCode: SW8270_S

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
4-Chlorophenyl-phenylether	1490	15	330	1667	0	89.4	45	110	1597	6.98	40	
Fluorene	1639	7.8	330	1667	0	98.3	50	110	1688	2.96	40	
4-Nitroaniline	1304	25	670	1667	0	78.2	35	115	1279	1.99	40	
4,6-Dinitro-2-methylphenol	1323	30	670	1667	0	79.4	30	135	1459	9.78	40	
N-Nitrosodiphenylamine	1573	47	330	1667	0	94.4	50	115	1639	4.13	40	
4-Bromophenyl-phenylether	1529	67	330	1667	0	91.7	45	115	1591	4.03	40	
Hexachlorobenzene	1503	7.9	330	1667	0	90.1	45	120	1617	7.29	40	
Pentachlorophenol	1042	82	670	1667	0	62.5	25	120	1114	6.62	40	
Phenanthrene	1596	6.9	330	1667	0	95.7	50	110	1672	4.64	40	
Anthracene	1549	19	330	1667	0	92.9	55	105	1689	8.63	40	
Carbazole	1531	10	330	1667	0	91.8	45	115	1652	7.59	40	
Di-n-butylphthalate	1564	5.8	330	1667	0	93.8	55	110	1699	8.28	40	
Fluoranthene	1554	18	330	1667	0	93.2	55	115	1707	9.37	40	
Pyrene	1438	7.4	330	1667	0	86.3	45	125	1523	5.75	40	
Butylbenzylphthalate	1413	6.3	330	1667	0	84.8	50	125	1494	5.59	40	
3,3'-Dichlorobenzidine	962.6	52	330	1667	0	57.7	10	130	967.3	0.485	40	
Benzo(a)anthracene	1522	17	330	1667	0	91.3	50	110	1533	0.723	40	
Chrysene	1444	25	330	1667	0	86.6	55	110	1615	11.2	40	
Bis(2-ethylhexyl)phthalate	1389	8.6	330	1667	0	83.3	45	125	1435	3.24	40	
Di-n-octylphthalate	1533	44	330	1667	0	92.0	40	130	1601	4.37	40	
Benzo(b)fluoranthene	1439	46	330	1667	0	86.3	45	115	1710	17.2	40	
Benzo(k)fluoranthene	1722	19	330	1667	0	103	45	125	1591	7.92	40	
Benzo(a)pyrene	1502	25	330	1667	0	90.1	50	110	1614	7.2	40	
Indeno(1,2,3-cd)pyrene	1568	8.9	330	1667	0	94.1	40	120	1633	4.09	40	
Dibenzo(a,h)anthracene	1585	5.8	330	1667	0	95.1	40	125	1675	5.51	40	
Benzo(g,h,i)perylene	1556	17	330	1667	0	93.4	40	125	1590	2.16	40	
Surrogate: Nitrobenzene-d5	1551		330	1667	0	93.0	35	100	0	0		
Surrogate: 2-Fluorobiphenyl	1582		330	1667	0	94.9	45	105	0	0		
Surrogate: Terphenyl-d14	1353		330	1667	0	81.1	30	125	0	0		
Surrogate: Phenol-d5	2308		330	2500	0	92.3	40	100	0	0		
Surrogate: 2-Fluorophenol	2475		330	2500	0	99.0	35	105	0	0		
Surrogate: 2,4,6-Tribromophenol	2459		330	2500	0	98.4	35	125	0	0		

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

SW8270_W

SW846 8270D -- SVOA by GC-MS

Run ID: S5_100708B

Prep Date: 07/07/10 8:56

TestCode: SW8270_W

SeqNo: 1336206

Analysis Date: 07/09/10 0:37

Units: µg/L

SampType: LCS

Sample ID: LCS-52827

Batch ID: 52827

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Naphthalene	49.29	0.65	10	50.00	0	98.6	40	100	0			
Acenaphthene	44.23	0.85	10	50.00	0	88.5	45	110	0			
Fluorene	44.66	0.67	10	50.00	0	89.3	50	110	0			
Phenanthrene	47.03	0.35	10	50.00	0	94.1	50	115	0			
Anthracene	44.71	1.5	10	50.00	0	89.4	55	110	0			
Fluoranthene	48.26	1.6	10	50.00	0	96.5	55	115	0			
Pyrene	46.45	1.8	10	50.00	0	92.9	50	130	0			
Benzo(a)anthracene	46.62	0.29	10	50.00	0	93.2	55	110	0			
Chrysene	46.94	2.2	10	50.00	0	93.9	55	110	0			
Benzo(b)fluoranthene	45.86	0.58	10	50.00	0	91.7	45	120	0			
Benzo(k)fluoranthene	48.60	0.98	10	50.00	0	97.2	45	125	0			
Benzo(a)pyrene	43.25	1.9	10	50.00	0	86.5	55	110	0			
Indeno(1,2,3-cd)pyrene	46.18	1.5	10	50.00	0	92.4	45	125	0			
Dibenzo(a,h)anthracene	47.76	0.56	10	50.00	0	95.5	40	125	0			
Benzo(g,h,i)perylene	47.91	0.23	10	50.00	0	95.8	40	125	0			
Surrogate: Nitrobenzene-d5	52.88		10	50.00	0	106	40	110	0			
Surrogate: 2-Fluorobiphenyl	43.77		10	50.00	0	87.5	50	110	0			
Surrogate: Terphenyl-d14	45.42		10	50.00	0	90.8	50	135	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

ANALYTICAL QC SUMMARY REPORT

SW8270_W

SW846 8270D -- SVOA by GC-MS

Sample ID: LCSD-52827 SampType: LCSD TestCode: SW8270_W

Client ID: LCSD-52827 Batch ID: 52827 Units: µg/L

Prep Date: 07/07/10 8:56 Run ID: S5_100708B

Analysis Date: 07/09/10 0:58 SeqNo: 1336207

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Naphthalene	45.07	0.65	10	50.00	0	90.1	40	100	49.29	8.95	40	
Acenaphthene	43.88	0.85	10	50.00	0	87.8	45	110	44.23	0.779	40	
Fluorene	47.26	0.67	10	50.00	0	94.5	50	110	44.66	5.65	40	
Phenanthrene	48.59	0.35	10	50.00	0	97.2	50	115	47.03	3.26	40	
Anthracene	46.06	1.5	10	50.00	0	92.1	55	110	44.71	2.98	40	
Fluoranthene	47.88	1.6	10	50.00	0	95.8	55	115	48.26	0.791	40	
Pyrene	51.33	1.8	10	50.00	0	103	50	130	46.45	9.98	40	
Benzo(a)anthracene	48.46	0.29	10	50.00	0	96.9	55	110	46.62	3.86	40	
Chrysene	47.74	2.2	10	50.00	0	95.5	55	110	46.94	1.68	40	
Benzo(b)fluoranthene	50.68	0.58	10	50.00	0	101	45	120	45.86	9.98	40	
Benzo(k)fluoranthene	49.94	0.98	10	50.00	0	99.9	45	125	48.60	2.74	40	
Benzo(a)pyrene	45.13	1.9	10	50.00	0	90.3	55	110	43.25	4.26	40	
Indeno(1,2,3-cd)pyrene	45.48	1.5	10	50.00	0	91.0	45	125	46.18	1.52	40	
Dibenzo(a,h)anthracene	47.25	0.56	10	50.00	0	94.5	40	125	47.76	1.08	40	
Benzo(g,h,i)perylene	45.83	0.23	10	50.00	0	91.7	40	125	47.91	4.43	40	
Surrogate: Nitrobenzene-d5	47.66		10	50.00	0	95.3	40	110	0			
Surrogate: 2-Fluorobiphenyl	41.04		10	50.00	0	82.1	50	110	0			
Surrogate: Terphenyl-d14	51.47		10	50.00	0	103	50	135	0			

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Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-04 3'-4'

Lab ID: J1361-04

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8082A -- PCB by GC-ECD							SW8082_S
Aroclor-1016	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Aroclor-1221	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Aroclor-1232	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Aroclor-1242	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Aroclor-1248	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Aroclor-1254	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Aroclor-1260	ND		40	µg/Kg		1 07/12/2010 20:42	52821
Surrogate: Tetrachloro-m-xylene	64.3		13-120	%REC		1 07/12/2010 20:42	52821
Surrogate: Decachlorobiphenyl	66.0		60-125	%REC		1 07/12/2010 20:42	52821

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-11 9.5'-10.5'

Lab ID: J1361-08

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8082A -- PCB by GC-ECD							SW8082_S
Aroclor-1016	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Aroclor-1221	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Aroclor-1232	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Aroclor-1242	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Aroclor-1248	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Aroclor-1254	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Aroclor-1260	ND		37	µg/Kg		1 07/12/2010 21:00	52821
Surrogate: Tetrachloro-m-xylene	70.2		13-120	%REC		1 07/12/2010 21:00	52821
Surrogate: Decachlorobiphenyl	74.7		60-125	%REC		1 07/12/2010 21:00	52821

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-12

Lab ID: J1361-09

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8082A -- PCB by GC-ECD							SW8082_S
Aroclor-1016	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Aroclor-1221	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Aroclor-1232	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Aroclor-1242	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Aroclor-1248	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Aroclor-1254	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Aroclor-1260	ND		37	µg/Kg		1 07/12/2010 21:18	52821
Surrogate: Tetrachloro-m-xylene	68.7		13-120	%REC		1 07/12/2010 21:18	52821
Surrogate: Decachlorobiphenyl	74.6		60-125	%REC		1 07/12/2010 21:18	52821

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

Mitkem Laboratories

Date: 21-Jul-10

Client: LaBella Associates

Client Sample ID: GP-15

Lab ID: J1361-11

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 8082A -- PCB by GC-ECD							SW8082_S
Aroclor-1016	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Aroclor-1221	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Aroclor-1232	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Aroclor-1242	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Aroclor-1248	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Aroclor-1254	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Aroclor-1260	ND		39	µg/Kg		1 07/12/2010 21:36	52821
Surrogate: Tetrachloro-m-xylene	69.7		13-120	%REC		1 07/12/2010 21:36	52821
Surrogate: Decachlorobiphenyl	71.7		60-125	%REC		1 07/12/2010 21:36	52821

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW8082_S

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 8082A -- PCB by GC-ECD

Sample ID: MB-52821	SampType: MBLK	TestCode: SW8082_S	Prep Date: 07/07/10 8:46	Run ID: E2_100712A							
Client ID: MB-52821	Batch ID: 52821	Units: µg/Kg	Analysis Date: 07/12/10 19:49	SeqNo: 1344092							
Analyte	Result	MDL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Aroclor-1016	ND	2.5					33				
Aroclor-1221	ND	12					33				
Aroclor-1232	ND	1.9					33				
Aroclor-1242	ND	1.7					33				
Aroclor-1248	ND	3.8					33				
Aroclor-1254	ND	1.9					33				
Aroclor-1260	ND	2.1					33				
Surrogate: Tetrachloro-m-xylene	40.40		40.00	0	101	13	120	0			
Surrogate: Decachlorobiphenyl	76.17		80.00	0	95.2	60	125	0			

Sample ID: LCS-52821	SampType: LCS	TestCode: SW8082_S	Prep Date: 07/07/10 8:46	Run ID: E2_100712A							
Client ID: LCS-52821	Batch ID: 52821	Units: µg/Kg	Analysis Date: 07/12/10 20:07	SeqNo: 1344093							
Analyte	Result	MDL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Aroclor-1016	248.6	2.5	266.7	0	93.2	40	140	0			
Aroclor-1260	301.2	2.1	266.7	0	113	60	130	0			
Surrogate: Tetrachloro-m-xylene	38.30		40.00	0	95.8	13	120	0			
Surrogate: Decachlorobiphenyl	75.97		80.00	0	95.0	60	125	0			

Sample ID: LCSD-52821	SampType: LCSD	TestCode: SW8082_S	Prep Date: 07/07/10 8:46	Run ID: E2_100712A							
Client ID: LCSD-52821	Batch ID: 52821	Units: µg/Kg	Analysis Date: 07/12/10 20:25	SeqNo: 1344094							
Analyte	Result	MDL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Aroclor-1016	235.5	2.5	266.7	0	88.3	40	140	248.6	5.41	30	
Aroclor-1260	286.6	2.1	266.7	0	107	60	130	301.2	4.95	30	
Surrogate: Tetrachloro-m-xylene	34.85		40.00	0	87.1	13	120	0			
Surrogate: Decachlorobiphenyl	72.31		80.00	0	90.4	60	125	0			

Qualifiers: ND - Not Detected at the Reporting Limit S - Recovery outside accepted recovery limits MDL - Method Detection Limit B - Analyte detected in the associated Method Blank
 m10.07.02.A J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit



Mitkem Laboratories

Date: 14-Jul-10

Client: LaBella Associates

Client Sample ID: GP-03 5'-6'

Lab ID: J1361-03

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 6010C -- Metals by ICP							SW6010_S
Arsenic	2.4	B	0.67	mg/Kg	1	07/13/2010 16:28	52842
Barium	14		6.7	mg/Kg	1	07/13/2010 16:28	52842
Cadmium	0.13	J	0.17	mg/Kg	1	07/13/2010 16:28	52842
Chromium	3.5		0.67	mg/Kg	1	07/13/2010 16:28	52842
Lead	5.4		0.34	mg/Kg	1	07/13/2010 16:28	52842
Selenium	ND		1.0	mg/Kg	1	07/13/2010 16:28	52842
Silver	ND		1.0	mg/Kg	1	07/13/2010 16:28	52842
SW846 7471B -- Mercury by FIA							SW7471
Mercury	ND		0.046	mg/Kg	1	07/08/2010 15:58	52834

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

Mitkem Laboratories

Date: 14-Jul-10

Client: LaBella Associates

Client Sample ID: GP-07 2'-3'

Lab ID: J1361-05

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 6010C -- Metals by ICP							SW6010_S
Arsenic	7.2	B	1.4	mg/Kg		1 07/13/2010 16:32	52842
Barium	69		14	mg/Kg		1 07/13/2010 16:32	52842
Cadmium	0.34	J	0.36	mg/Kg		1 07/13/2010 16:32	52842
Chromium	20		1.4	mg/Kg		1 07/13/2010 16:32	52842
Lead	120		0.71	mg/Kg		1 07/13/2010 16:32	52842
Selenium	ND		2.1	mg/Kg		1 07/13/2010 16:32	52842
Silver	0.14	J	2.1	mg/Kg		1 07/13/2010 16:32	52842
SW846 7471B -- Mercury by FIA							SW7471
Mercury	0.17		0.051	mg/Kg		1 07/08/2010 16:03	52834

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

0067

Mitkem Laboratories

Date: 14-Jul-10

Client: LaBella Associates

Client Sample ID: GP-10 6'-7'

Lab ID: J1361-07

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 6010C -- Metals by ICP							SW6010_S
Arsenic	4.2	B	0.75	mg/Kg		1 07/13/2010 16:35	52842
Barium	140		7.5	mg/Kg		1 07/13/2010 16:35	52842
Cadmium	0.38		0.19	mg/Kg		1 07/13/2010 16:35	52842
Chromium	15		0.75	mg/Kg		1 07/13/2010 16:35	52842
Lead	43		0.38	mg/Kg		1 07/13/2010 16:35	52842
Selenium	ND		1.1	mg/Kg		1 07/13/2010 16:35	52842
Silver	ND		1.1	mg/Kg		1 07/13/2010 16:35	52842
SW846 7471B -- Mercury by FIA							SW7471
Mercury	0.52		0.045	mg/Kg		1 07/08/2010 16:04	52834

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

0068

Mitkem Laboratories

Date: 14-Jul-10

Client: LaBella Associates

Client Sample ID: GP-11 9.5'-10.5'

Lab ID: J1361-08

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/01/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 6010C -- Metals by ICP							SW6010_S
Arsenic	1.9	B	0.94	mg/Kg		1 07/13/2010 16:38	52842
Barium	38		9.4	mg/Kg		1 07/13/2010 16:38	52842
Cadmium	0.12	J	0.23	mg/Kg		1 07/13/2010 16:38	52842
Chromium	4.5		0.94	mg/Kg		1 07/13/2010 16:38	52842
Lead	9.5		0.47	mg/Kg		1 07/13/2010 16:38	52842
Selenium	ND		1.4	mg/Kg		1 07/13/2010 16:38	52842
Silver	ND		1.4	mg/Kg		1 07/13/2010 16:38	52842
SW846 7471B -- Mercury by FIA							SW7471
Mercury	ND		0.038	mg/Kg		1 07/08/2010 16:05	52834

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

Mitkem Laboratories

Date: 14-Jul-10

Client: LaBella Associates

Client Sample ID: GP-12

Lab ID: J1361-09

Project: LaBella Stand By-1237 EAST MAIN STRE

Collection Date: 07/02/10 0:00

Analyses	Result	Qual	RL	Units	DF	Date Analyzed	Batch ID
SW846 6010C -- Metals by ICP							SW6010_S
Arsenic	1.7	B	0.77	mg/Kg		1 07/13/2010 16:41	52842
Barium	19		7.7	mg/Kg		1 07/13/2010 16:41	52842
Cadmium	0.14	J	0.19	mg/Kg		1 07/13/2010 16:41	52842
Chromium	4.3		0.77	mg/Kg		1 07/13/2010 16:41	52842
Lead	3.1		0.39	mg/Kg		1 07/13/2010 16:41	52842
Selenium	0.87	J	1.2	mg/Kg		1 07/13/2010 16:41	52842
Silver	ND		1.2	mg/Kg		1 07/13/2010 16:41	52842
SW846 7471B -- Mercury by FIA							SW7471
Mercury	ND		0.038	mg/Kg		1 07/08/2010 16:07	52834

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
B - Analyte detected in the associated Method Blank
DF - Dilution Factor

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
RL - Reporting Limit

ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

Project: LaBella Stand By-1237 EAST MAIN STREET

SW6010_S

SW846 6010C -- Metals by ICP

Sample ID: MB-52842 SampType: MBLK TestCode: SW6010_S
 Client ID: MB-52842 Batch ID: 52842 Units: mg/Kg

Prep Date: 07/07/10 13:05 Run ID: OPTIMA3_100713B
 Analysis Date: 07/13/10 16:22 SeqNo: 1339264

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Arsenic	0.1757	0.16	1.0									J
Barium	ND	0.38	10									
Cadmium	ND	0.013	0.25									
Chromium	ND	0.054	1.0									
Lead	ND	0.14	0.50									
Selenium	ND	0.78	1.5									
Silver	ND	0.079	1.5									

Sample ID: LCS-52842 SampType: LCS TestCode: SW6010_S
 Client ID: LCS-52842 Batch ID: 52842 Units: mg/Kg

Prep Date: 07/07/10 13:05 Run ID: OPTIMA3_100713B
 Analysis Date: 07/13/10 16:25 SeqNo: 1339265

Analyte	Result	MDL	RL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Arsenic	22.68	0.16	1.0	22.75	0	99.7	80	120	0	0	120	B
Barium	462.6	0.38	10	455.0	0	102	80	120	0	0	120	
Cadmium	11.21	0.013	0.25	11.35	0	98.7	80	120	0	0	120	
Chromium	45.12	0.054	1.0	45.50	0	99.2	80	120	0	0	120	
Lead	22.99	0.14	0.50	22.75	0	101	80	120	0	0	120	
Selenium	22.64	0.78	1.5	22.75	0	99.5	80	120	0	0	120	
Silver	54.74	0.079	1.5	56.50	0	96.9	75	120	0	0	120	

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ANALYTICAL QC SUMMARY REPORT

CLIENT: LaBella Associates

Work Order: J1361

SW7471

Project: LaBella Stand By-1237 EAST MAIN STREET

SW846 7471B -- Mercury by FIA

Sample ID: MB-52834	SampType: MBLK	TestCode: SW7471	Prep Date: 07/07/10 11:43	Run ID: FIMS1_100708A
Client ID: MB-52834	Batch ID: 52834	Units: mg/Kg	Analysis Date: 07/08/10 15:33	SeqNo: 1335712
Analyte	Result	MDL	SPK Ref Val	RPD Ref Val
Mercury	ND	0.0020	0	0
		0.033	89.3	120

Sample ID: LCS-52834	SampType: LCS	TestCode: SW7471	Prep Date: 07/07/10 11:43	Run ID: FIMS1_100708A
Client ID: LCS-52834	Batch ID: 52834	Units: mg/Kg	Analysis Date: 07/08/10 15:34	SeqNo: 1335713
Analyte	Result	MDL	SPK Ref Val	RPD Ref Val
Mercury	0.6767	0.0020	0	0
		0.033	89.3	120

J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits final QA/QC RL - Reporting Limit
 m10.07.02.A mBarAanalyteobtdetconyibdcranalysosifincedhngtqreBtimg

WorkOrder: J1361

07/26/2010 14:04

Mitkem Laboratories

Client ID: LABELLA
 Project: LaBella Stand By
 WO Name: LaBella Stand By-1237 EAST MAIN STREET FEDDER
 Location: LABELLA_STANDBY_CONTRACT,
 Comments: no hard copy

Case: HC Due: 07/19/10 Report Level: LEVEL 2
 SDG: Fax Due: 07/14/10 Special Program:
 PO: 210479 Fax Report: EDD: ENVIROINSITE_1

Lab Samp ID	Client Sample ID	Collection Date	Date Recv'd	Matrix	Test Code	Samp / Lab Test Comments	HF	HT	MS	SEL	Storage
J1361-01A	MW-04	07/02/2010 08:00	07/03/2010	Aqueous	SW8260_W	/ 2CVE+special+STARS_VOC				Y	VOA
J1361-01B	MW-04	07/02/2010 08:00	07/03/2010	Aqueous	SW8270_W	/ PAH_STAR,				Y	D3
J1361-02A	GP-02 7'-8'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-02A	GP-02 7'-8'	07/01/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-02B	GP-02 7'-8'	07/01/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 8260_STARS,				Y	VOA
J1361-03A	GP-03 5'-6'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-03A	GP-03 5'-6'	07/01/2010 00:00	07/03/2010	Soil	SW6010_S	/ RCRA8				Y	D3
J1361-03A	GP-03 5'-6'	07/01/2010 00:00	07/03/2010	Soil	SW7471	/ RCRA8					D3
J1361-04A	GP-04 3'-4'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-04A	GP-04 3'-4'	07/01/2010 00:00	07/03/2010	Soil	SW8082_S	/					D3
J1361-04A	GP-04 3'-4'	07/01/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-04B	GP-04 3'-4'	07/01/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 2CVE+special+STARS_VOC				Y	VOA
J1361-05A	GP-07 2'-3'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-05A	GP-07 2'-3'	07/01/2010 00:00	07/03/2010	Soil	SW6010_S	/ RCRA8				Y	D3
J1361-05A	GP-07 2'-3'	07/01/2010 00:00	07/03/2010	Soil	SW7471	/ RCRA8					D3
J1361-05A	GP-07 2'-3'	07/01/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-05B	GP-07 2'-3'	07/01/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 2CVE+special+STARS_VOC				Y	VOA
J1361-06A	GP-08 9'-10'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-06A	GP-08 9'-10'	07/01/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-06B	GP-08 9'-10'	07/01/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 2CVE+special+STARS_VOC				Y	VOA

HF = Fraction logged in but all tests have been placed on hold

HT = Test logged in but has been placed on hold

WorkOrder: J1361

07/26/2010 14:04

Mitkem Laboratories

Client ID: LABELLA
 Project: LaBella Stand By
 WO Name: LaBella Stand By-1237 EAST MAIN STREET FEDDER
 Location: LABELLA_STANDBY_CONTRACT,
 Comments: no hard copy

Case: HC Due: 07/19/10 Report Level: LEVEL 2
 SDG: Fax Due: 07/14/10 Special Program:
 PO: 210479 Fax Report: EDD: ENVIROINSITE_1

Lab Samp ID	Client Sample ID	Collection Date	Date Recv'd	Matrix	Test Code	Samp / Lab Test Comments	HF	HT	MS	SEL	Storage
J1361-07A	GP-10 6'-7'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-07A	GP-10 6'-7'	07/01/2010 00:00	07/03/2010	Soil	SW6010_S	/ RCRA8				Y	D3
J1361-07A	GP-10 6'-7'	07/01/2010 00:00	07/03/2010	Soil	SW7471	/ RCRA8					D3
J1361-07A	GP-10 6'-7'	07/01/2010 00:00	07/03/2010	Soil	SW8270_S	/ TCL+STARS				Y	D3
J1361-07B	GP-10 6'-7'	07/01/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 2CVE+special+STARS_VOC				Y	VOA
J1361-08A	GP-11 9.5'-10.5'	07/01/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-08A	GP-11 9.5'-10.5'	07/01/2010 00:00	07/03/2010	Soil	SW6010_S	/ RCRA8				Y	D3
J1361-08A	GP-11 9.5'-10.5'	07/01/2010 00:00	07/03/2010	Soil	SW7471	/ RCRA8					D3
J1361-08A	GP-11 9.5'-10.5'	07/01/2010 00:00	07/03/2010	Soil	SW8082_S	/					D3
J1361-08A	GP-11 9.5'-10.5'	07/01/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-08B	GP-11 9.5'-10.5'	07/01/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 8260_STARS,				Y	VOA
J1361-09A	GP-12	07/02/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-09A	GP-12	07/02/2010 00:00	07/03/2010	Soil	SW6010_S	/ RCRA8				Y	D3
J1361-09A	GP-12	07/02/2010 00:00	07/03/2010	Soil	SW7471	/ RCRA8					D3
J1361-09A	GP-12	07/02/2010 00:00	07/03/2010	Soil	SW8082_S	/					D3
J1361-09A	GP-12	07/02/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-09B	GP-12	07/02/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 2CVE+special+STARS_VOC				Y	VOA
J1361-10A	GP-14	07/02/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-10A	GP-14	07/02/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3
J1361-10B	GP-14	07/02/2010 00:00	07/03/2010	Soil	SW8260_LOW_S	/ 8260_STARS,				Y	VOA
J1361-11A	GP-15	07/02/2010 00:00	07/03/2010	Soil	PMoist	/					D3
J1361-11A	GP-15	07/02/2010 00:00	07/03/2010	Soil	SW8082_S	/					D3

HF = Fraction logged in but all tests have been placed on hold
 HT = Test logged in but has been placed on hold

WorkOrder: J1361

07/26/2010 14:04

Mitkem Laboratories

Client ID: LABELLA
Project: LaBella Stand By
WO Name: LaBella Stand By-1237 EAST MAIN STREET FEDDER
Location: LABELLA_STANDBY_CONTRACT,
Comments: no hard copy

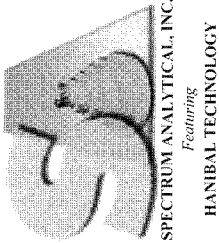
Case: HC Due: 07/19/10 Report Level: LEVEL 2
SDG: Fax Due: 07/14/10 Special Program:
PO: 210479 Fax Report: EDD: ENVIROINSITE_1

Lab Samp ID	Client Sample ID	Collection Date	Date Recv'd	Matrix	Test Code	Samp / Lab Test Comments	HF	HT	MS	SEL	Storage
J1361-11A	GP-15	07/02/2010 00:00	07/03/2010	Soil	SW8270_S	/ PAH_STAR,				Y	D3

HF = Fraction logged in but all tests have been placed on hold

HT = Test logged in but has been placed on hold

0075



CHAIN OF CUSTODY RECORD

Page 1 of 2

Special Handling:
 Standard TAT - 7 to 10 business days
 Rush TAT - Date Needed: _____
 All TATs subject to laboratory approval.
 Min. 24-hour notification needed for rushes.
 Samples disposed of after 60 days unless otherwise instructed.

Report To: JEN GILLEN
LA BELLA

Invoice To: _____

Project No.: 210479

Site Name: FEDDER

Location: ROCHESTER State: NY

Telephone #: 585-295-6648

Project Mgr.: BOB MARONEY

P.O. No.: _____ RQN: _____

Sampler(s): _____

1=Na₂S₂O₃ 2=HCl 3=H₂SO₄ 4=HNO₃ 5=NaOH 6=Ascorbic Acid 7=CH₃OH 10= _____ 11= _____

8= NaHSO₄ 9= _____

DW=Drinking Water GW=Groundwater WW=Wastewater
 O=Oil SW=Surface Water SO=Soil SL=Sludge A=Air
 X1= _____ X2= _____ X3= _____

Containers:

# of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic
----------------	------------------	------------------	--------------

Analyses:

TLC + STARS VOCs	STARS VOCs	TLC SVOCs	STARS SVOCs	RCPA METALS	PCBS
------------------	------------	-----------	-------------	-------------	------

Lab Id:	Sample Id:	Date:	Time:	Type	Matrix	# of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic	Temp °C
J1361-01	MW-04	7/2/10	8A		GW	2	1			
'02	GP-02 7'-8'	7/1/10			SO	2	2			
'03	GP-03 5'-6'				SO	2	2			
'04	GP-04 3'-4'					3	1			
'05	GP-07 2'-3'					2	2			
'06	GP-08 9'-10'					2	2			
'07	GP-10 6'-7'					3	3			
'08	GP-11 7.5'-10.5'					3	3			
'09	GP-12	7/2/10				2	2			
J1361-10	GP-14	7/2/10				2	2			

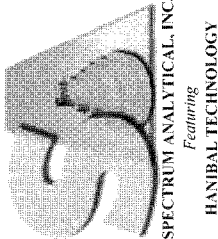
QA/QC Reporting Notes: (check as needed)
 Provide MA DEP MCP CAM Report
 Provide CT DPH RCP Report
QA/QC Reporting Level
 Standard No QC
 Other _____
 State specific reporting standards: _____

Relinquished by: J. N. Received by: C. Nader

Date: 7/2/10 Time: 12:00

EDD Format: E-mail to _____

Ambient Ice Refrigerated Fridge temp _____ °C Freezer temp _____ °C



CHAIN OF CUSTODY RECORD

Page 2 of 2

Special Handling:

- Standard TAT - 7 to 10 business days
- Rush TAT - Date Needed: _____
- All TATs subject to laboratory approval.
- Min. 24-hour notification needed for rushes.
- Samples disposed of after 60 days unless otherwise instructed.

Report To: JEN GILLEN
LABELLA

Telephone #: 585-295-6648
Project Mgr. _____

Invoice To: _____
P.O. No.: _____ RQN: _____

Project No.: 210479
Site Name: _____
Location: _____ State: _____
Sampler(s): _____

1=Na₂S₂O₃ 2=HCl 3=H₂SO₄ 4=HNO₃ 5=NaOH 6=Ascorbic Acid 7=CH₃OH
8=NaHSO₄ 9= _____ 10= _____ 11= _____

DW=Drinking Water GW=Groundwater WW=Wastewater
O=Oil SW=Surface Water SO=Soil SL=Sludge A=Air
X1= _____ X2= _____ X3= _____

List preservative code below:

QA/QC Reporting Notes:
(check as needed)

- Provide MA DEP MCP CAM Report
- Provide CT DPH RCP Report
- QA/QC Reporting Level
- Standard No QC
- Other _____

Matrix

Containers:

of VOA Vials

of Amber Glass

of Clear Glass

of Plastic

Analyses:

X STARS SUGS
X PCBs

Type

G=Grab C=Composite

Time:

Date:

Sample Id:

Lab Id:

7/2/10

GP-15

SO

2

Relinquished by:

Received by:

Date:

Time:

Temp °C

J. Labella

Jen Gillen

7/2/10

7/3/10

12:00

60

EDD Format

E-mail to _____

Ambient Iced Refrigerated Fridge temp _____ °C Freezer temp _____ °C

MITKEM LABORATORIES
Sample Condition Form

Received By: VEG Reviewed By: CAW Date: 7/6/10 Mitkem Work Order #: J1361

Client Project: Labeller Standby Contract Client: Labeller Soil Headspace or Air Bubble ≥ 1/4"

	Lab Sample ID	Preservation (pH)					VOA Matrix	Soil Headspace or Air Bubble ≥ 1/4"
		HNO ₃	H ₂ SO ₄	HCl	NaOH	H ₃ PO ₄		
1) Cooler Sealed <input checked="" type="radio"/> Yes / <input type="radio"/> No	J1361 01						USH	
	02						US	
2) Custody Seal(s) <input checked="" type="radio"/> Present / <input type="radio"/> Absent	03							
<input checked="" type="radio"/> Coolers / <input type="radio"/> Bottles	04						US	
<input checked="" type="radio"/> Intact / <input type="radio"/> Broken	05						US	
	06						US	
3) Custody Seal Number(s) <u>NA</u>	07						US	
	08						US	
	09						US	
	10						US	
	J1361 11							
4) Chain-of-Custody <input checked="" type="radio"/> Present / <input type="radio"/> Absent								
5) Cooler Temperature <u>6°C</u>								
IR Temp Gun ID <u>MT-1</u>								
Coolant Condition <u>ICE</u>								
6) Airbill(s) <input checked="" type="radio"/> Present / <input type="radio"/> Absent								
Airbill Number(s) <u>UPS</u>								
<u>12153879 AA053433</u>								
7) Samples Bottles <input checked="" type="radio"/> Intact / <input type="radio"/> Broken / <input type="radio"/> Leaking								
8) Date Received <u>7/6/10</u>								
9) Time Received <u>12:00</u>								

Preservative Name/Lot No.:

VOA Matrix Key:
 US = Unpreserved Soil A = Air
 UA = Unpreserved Aqueous H = HCl
 M = MeOH E = Encore
 N = NaHSO₄ F = Freeze

See Sample Condition Notification/Corrective Action Form Yes / No SN 7/7/10
 Form ID: QAF.0006 Rad OK yes / no

Sample Condition Notification

Mitkem Project#: J1361

Date of Receipt: 7/3/10

Client: Labella

Received By: CAN

Client project #/name: _____

Unusual Occurance Description:

Sample GP-12 10'3" bottle 2 of 3 was not received.

Received sample GP-07 (5-6') date: 7/1/10
time: 07:50 Test: RCRA Metals 6010+7470
not listed on the COC and does not match
any information for the samples listed on COC.

Client Contacted:

Contacted via: Phone/Fax/E-mail

Date: 7/6/10 Time: 10:00 am

Contacted By: Jennifer Emerson

Name of person contacted: Jennifer Gillen

Client Response:

Responded via: Phone/Fax/E-mail

Date: 7/6/10

Name of person responding: Jennifer Gillen

Responding to: Jennifer Emerson

Enough sample to analyze for GP-12 10'3". Do not
need third bottle. GP-07 (5-6') was sent
by accident. do not need.

Mitkem Action Taken:

Dispose of GP-07 (5-6'). Use
two bottles for all analyses for sample GP-12

Jennifer Emerson [Mitkem]

From: Gillen, Jennifer [jgillen@LaBellaPC.com]

Sent: Tuesday, July 06, 2010 10:52 AM

To: Jennifer Emerson [Mitkem]

Subject: RE: Samples Received 7/3

Yes, please dispose of GP-07 (5-6').

From: Jennifer Emerson [Mitkem] [mailto:jemerson@mitkem.com]

Sent: Tuesday, July 06, 2010 10:47 AM

To: Gillen, Jennifer

Subject: RE: Samples Received 7/3

No problem! So we should just dispose of GP-07 (5-6') then?

From: Gillen, Jennifer [mailto:jgillen@LaBellaPC.com]

Sent: Tuesday, July 06, 2010 10:43 AM

To: Jennifer Emerson [Mitkem]

Subject: RE: Samples Received 7/3

Yes, please use GP-07 (2-3') and discard GP-07 (5-6'). For some reason I read your last email as you did not have GP-07 (2-3'). Sorry for all this confusion- I'm not sure what it is about this project that is mixing me up!

From: Jennifer Emerson [Mitkem] [mailto:jemerson@mitkem.com]

Sent: Tuesday, July 06, 2010 10:36 AM

To: Gillen, Jennifer

Subject: RE: Samples Received 7/3

We have GP-07 (2-3'). Do you want us not to use GP-07 (2-3') at all? You had said if we have GP-07 (2-3'), disregard GP-07 (5-6'). I just want to clarify.

Thank you,
Jennifer

From: Gillen, Jennifer [mailto:jgillen@LaBellaPC.com]

Sent: Tuesday, July 06, 2010 10:28 AM

To: Jennifer Emerson [Mitkem]

Subject: RE: Samples Received 7/3

No, please use GP-07 (5-6') in place of GP-07 (2-3').

From: Jennifer Emerson [Mitkem] [mailto:jemerson@mitkem.com]

Sent: Tuesday, July 06, 2010 10:24 AM

To: Gillen, Jennifer

Subject: RE: Samples Received 7/3

Hi Jen,

We have enough sample to analyze all compounds for sample GP-12 so we will not need more sample. We

7/6/2010

0080

do have sample GP-07 (2-3'). Do you want us to dispose of sample GP-07 (5-6')?

Thank you,
Jennifer

From: Gillen, Jennifer [mailto:jgillen@LaBellaPC.com]
Sent: Tuesday, July 06, 2010 10:14 AM
To: Jennifer Emerson [Mitkem]
Subject: RE: Samples Received 7/3

Hi Jennifer,

Sorry for the mix-up. For GP-12, if there is enough sample to analyze for all requested compounds, please disregard the note that there are 3 samples. If there is not enough sample, please let me know ASAP. GP-07 (5-6') must have been sent by accident. You should also have GP-07 (2-3'). If you do have GP-07 (2-3'), please disregard GP-07 (5-6'). If you don't have GP-07 (2-3'), please let me know ASAP.

The project is #210479, 1237 East Main Street, Fedder Industrial Park. Please let me know if you need any additional information.

Thanks,
Jen

Jennifer Gillen
Environmental Geologist
LaBella Associates, PC
300 State St
Rochester, NY 14614
585.295.6648

From: Jennifer Emerson [Mitkem] [mailto:jemerson@mitkem.com]
Sent: Tuesday, July 06, 2010 10:07 AM
To: Gillen, Jennifer
Subject: Samples Received 7/3

Hi Jen,

We received samples on Saturday and there were some issues with the bottles. Sample GP-12 10'3" has three bottles listed on the chain of custody. We are missing sample bottle 2 of 3. We have bottles 1 of 3 and 3 of 3. We also received a bottle labeled GP-07 (5-6') collected 7/1/10 at 7:50 for RCRA Metals 6010 & 7470. This sample is not listed on the chain and doesn't match any information for the samples listed on the chain. Do you want us to add this sample and test for RCRA 8 Metals? Also, the chain doesn't list what project these samples are for. Are they for Standby?

Thank you,

Jennifer Emerson
Data Reporting Specialist
Mitkem Laboratories, A division of Spectrum Analytical
featuring Hanibal Technology
401-732-3400 ext. 320
jemerson@mitkem.com

7/6/2010

0081

Shirley Ng [Mitkem]

From: Gillen, Jennifer [jgillen@LaBellaPC.com]
Sent: Friday, July 09, 2010 9:38 AM
To: Shirley Ng [Mitkem]
Subject: RE: sample receipt for FEDDER, Rochester NY project, SDG J1361

Hi Shirley,

8am was just for MW-04. I don't believe we used times for the soil samples. Let me know if you have any other questions.

Thanks,
Jen

From: Shirley Ng [Mitkem] [mailto:sng@mitkem.com]
Sent: Friday, July 09, 2010 9:08 AM
To: Gillen, Jennifer
Subject: RE: sample receipt for FEDDER, Rochester NY project, SDG J1361

Hi Jennifer,
Can you please check if the collection time was 8 a.m. for all samples ? They put "8A" on the first sample but didn't put an arrow down, so I'm not sure.
Thanks
Shirley

From: Gillen, Jennifer [mailto:jgillen@LaBellaPC.com]
Sent: Thursday, July 08, 2010 10:38 AM
To: Shirley Ng [Mitkem]
Subject: RE: sample receipt for FEDDER, Rochester NY project, SDG J1361

Hi Shirley,

No we do not need the ASP-B or a hard copy for this report.

Thanks,
Jen

Jennifer Gillen
Environmental Geologist
LaBella Associates, PC
300 State St
Rochester, NY 14614
585.295.6648

From: Shirley Ng [Mitkem] [mailto:sng@mitkem.com]
Sent: Wednesday, July 07, 2010 2:10 PM
To: Gillen, Jennifer
Subject: sample receipt for FEDDER, Rochester NY project, SDG J1361

7/9/2010

0082

Hi Jennifer,

Attached is the work order, COCs and sample condition form for the samples we received from Fedder project last Saturday. Please let me know if you'll need ASP-B report for this project. And also, will you need the hard copy ?

Thanks and have a great day,

Shirley Ng

Project Manager

Mitkem Laboratories

A Division of Spectrum Analytical, Inc.

Featuring Hanibal Technology

175 Metro Center Blvd

Warwick, RI 02886

401-732-3400 x314

401-732-3499 (Fax)

sng@mitkem.com

www.spectrum-analytical.com

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Last Page of Data Report



PARADIGM
ENVIRONMENTAL SERVICES, INC.

Analytical Report Cover Page

LaBella Associates

For Lab Project # 10-3350

Issued August 23, 2010

This report contains a total of 4 pages

The reported results relate only to the samples as they have been received by the laboratory.

Any noncompliant QC parameters having impact on the data are flagged or documented on the final report.

All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

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The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of frequently used data flags and their meaning:

"ND" = analyzed for but not detected.

"E" = Result has been estimated, calibration limit exceeded.

"Z" = See case narrative.

"D" = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.



Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: LaBella Associates

Client Job Site: 1237 W. Main
Client Job Number: N/A
Field Location: Oil Drum Stain (0-6")
Field ID Number: N/A
Sample Type: Soil

Lab Project Number: 10-3350
Lab Sample Number: 11007
Date Sampled: 08/17/2010
Date Received: 08/17/2010
Date Analyzed: 08/20/2010

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 332
Acenaphthylene	ND< 332
Anthracene	ND< 332
Benzo (a) anthracene	ND< 332
Benzo (a) pyrene	ND< 332
Benzo (b) fluoranthene	ND< 332
Benzo (g,h,i) perylene	ND< 332
Benzo (k) fluoranthene	ND< 332
Chrysene	ND< 332
Dibenz (a,h) anthracene	ND< 332
Fluoranthene	ND< 332
Fluorene	ND< 332
Indeno (1,2,3-cd) pyrene	ND< 332
Naphthalene	501
Phenanthrene	ND< 332
Pyrene	ND< 332

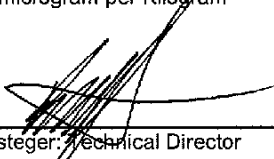
ELAP Number 10958

Method: EPA 8270C

Data File: S52555.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____


Bruce Hoogesteger, Technical Director

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: LaBella Associates

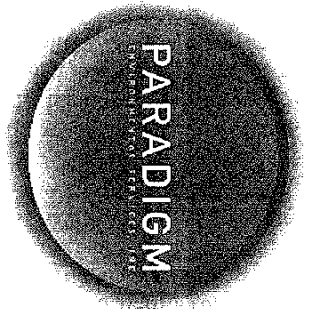
Client Job Site:	1237 W. Main	Lab Project Number:	10-3350
		Lab Sample Number:	11007
Client Job Number:	N/A	Date Sampled:	08/17/2010
Field Location:	Oil Drum Stain (0-6")	Date Received:	08/17/2010
Field ID Number:	N/A	Date Analyzed:	08/18/2010
Sample Type:	Soil		

Aromatics	Results in ug / Kg
Benzene	ND< 75.4
n-Butylbenzene	ND< 377
sec-Butylbenzene	ND< 75.4
tert-Butylbenzene	ND< 189
Ethylbenzene	ND< 75.4
n-Propylbenzene	ND< 75.4
Isopropylbenzene	ND< 377
p-Isopropyltoluene	ND< 377
Naphthalene	ND< 189
Toluene	ND< 75.4
1,2,4-Trimethylbenzene	ND< 75.4
1,3,5-Trimethylbenzene	127
m,p-Xylene	ND< 75.4
o-Xylene	ND< 75.4
Miscellaneous	
Methyl tert-butyl Ether	ND< 75.4

ELAP Number 10958 Method: EPA 8260B Data File: V77620.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: 
Bruce Hoogesteger: Technical Director



179 Lake Avenue, Rochester, NY 14608 Office (585) 647-2530 Fax (585) 647-3311

CHAIN OF CUSTODY

REPORT TO: **Labdy Associates** INVOICE TO: **Same**

PROJECT NAME/SITE NAME:
1237 W. Main

COMPANY: Labdy Associates	COMPANY: Same	LAB PROJECT #:	CLIENT PROJECT #:
ADDRESS: 300 State St Suite 201	ADDRESS:	10-3350	
CITY: Rochester STATE: NY ZIP: 14614	CITY:	TURNAROUND TIME: (WORKING DAYS)	
PHONE: _____ FAX: _____	PHONE: _____ FAX: _____	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input checked="" type="checkbox"/>	STD OTHER
ATTN: Bob Mahoney	ATTN:	Quotation #	

REQUESTED ANALYSIS

DATE	TIME	COMMENTS	G R A B	SAMPLE LOCATION/FIELD ID	M A T R I X	C O N T A M I N A T I O N S	STARS VOCs	STARS SVOCs	PCBs	REMARKS	PARADIGM LAB SAMPLE NUMBER
18/17/10	1050		X	Oil Drum Stain (6-6")	SO	2	X	X		Hold samples for possible reanalysis	110087
28/17/10	1030		X	Crock Area (0-6")	SO	1				possible reanalysis	110008
31/17/10	1030		X		SD					possible reanalysis	
4										Oil Drum	
5										VDA/SUDA.	
6											
7											
8											
9											
10											

****LAB USE ONLY BELOW THIS LINE****

Sample Condition: Per NELAC/EIAP 210/241/242/243/244

Receipt Parameter: **NELAC Compliance**

Container Type: Y N

Preservation: Y N

Holding Time: Y N

Temperature: Y N

Comments: **16°C iced - pres. begun in field**

Sampled By: **Seth Davis** Date/Time: **8/17/10 1030**

Received By: **Carol Davis** Date/Time: **8/17/10 1055**

Relinquished By: **Sherry Valenti** Date/Time: **8/17/10 1055**

Received By: **Elizabeth A. Honda** Date/Time: **8/17/10 1315**

Received @ Lab By: _____ Date/Time: _____

Total Cost:

P.I.F.

Supplemental Phase II Environmental Site Assessment – NYSDEC Spill #1006197

Location:

1237 East Main Street
Rochester, New York

Prepared for:

Mr. Scott Fedder
P.O. Box 67222
Rochester, New York

LaBella Project No. 210479

May 2011

Supplemental Phase II Environmental Site Assessment – NYSDEC Spill #1006197

Location:

1237 East Main Street
Rochester, New York

Prepared for:

Mr. Scott Fedder
P.O. Box 67222
Rochester, New York

LaBella Project No. 210479

May 2011

LaBella Associates, P.C.
300 State Street
Rochester, New York 14614

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1.0 Introduction and Objectives	1
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3.0 Supplemental Phase II Environmental Site Assessment	2
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4.1 Site Geology and Hydrogeology	3
4.2 Field Screening Results	3
4.3 Laboratory Analytical Results	3
5.0 Discussion of Findings and Conclusions	4

FIGURES

Figure 1	Project Location Map
Figure 2	Site and Subsurface Exploration Plan

APPENDICES

Appendix 1	Test Boring Logs
Appendix 2	Analytical laboratory Report

1.0 Introduction and Objectives

LaBella Associates, P.C. ("LaBella") was retained by Scott Fedder to conduct a Supplemental Phase II Environmental Site Assessment (ESA) at the Fedder Industrial Park located at 1237 East Main Street, City of Rochester, Monroe County, New York (hereinafter referred to as the "Site"; located as shown on Figure 1).

The Supplemental Phase II ESA was conducted as a followup to LaBella's Phase I ESA and Preliminary Phase II ESA, which investigated several Recognized Environmental Conditions on the property. The Supplemental Phase II ESA was intended to investigate potential contamination beneath the floor of Building #4 in the vicinity of several former drums of unknown material within the building, and to access the fuel oil Underground Storage Tank (UST) that reportedly still exists on the south side of Building #4 to confirm that it was closed-in-place and filled with an inert material.

2.0 Project Background and Work Scope

The Phase I ESA identified several Recognized Environmental Conditions (RECs) at the Site. In addition, LaBella performed a site walkover, accompanied by Mike Wolfe on June 25, 2010 to update observations made previously. Based on the RECs and other potential environmental conditions identified during the site walkover, Fedder requested that LaBella Associates investigate the potential for adverse environmental conditions with regard to these areas of the site. The work scope identified in our proposal included subsurface investigations in the vicinity of these locations.

The Preliminary Phase II ESA included the advancement of sixteen (16) soil test borings (designated GP-01 through GP-16) on July 1-2, 2010 using a track-mounted Geoprobe® direct-push sampling system to depths ranging from 5 to 12 ft below ground surface (bgs). Four (4) soil borings (GP-01, GP-02, GP-03, and GP-04, respectively) were converted into shallow overburden groundwater monitoring wells (MW-1 through MW-4). Only monitoring well MW-4 generated a sufficient amount of groundwater to facilitate groundwater sampling.

A soil sample was also obtained beneath the floor slab in Building 4, in the vicinity of the stored drums, that were noted in the prior assessment. The sample was obtained by coring the slab with an electric core drill, and hand-sampling the soil to a depth of about 6 inches below the slab. The corehole and soil were screened with the PID. The floor slab was re-sealed with cement upon completion of sampling.

A total of ten (10) soil samples and one (1) groundwater sample were submitted for laboratory analysis for constituents of concern to evaluate subsurface conditions in the locations identified as potential environmental concerns in the Phase I ESA and site walkover. Of the ten soil samples submitted for laboratory analysis, none were reported to contain volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), or polychlorinated biphenyls (PCBs) above the Soil Cleanup Objectives (SCOs) included in NYSDEC Part 375-6.8(a) and Tables 2 and 3 of the NYSDEC Soil Cleanup Policy CP-51 (October 2010). The sub-slab sample collected beneath the floor of Building #4 was reported to contained one VOC (1,3,5-trimethylbenzene, a common component of gasoline and other petroleum products) and one SVOC (Naphthalene, a common oil-related compound). Although these compounds were present at levels below the NYSDEC SCOs, their detections indicate that a release of petroleum to the subsurface has occurred. The groundwater sample submitted for laboratory analysis was reported to

contain no VOCs or SVOCs above the NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 – *Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations dated June 1998*.

The data gathered during the Phase II ESA were generally not indicative of contaminant presence in soil or groundwater at the explorations locations, with the exception of the sub-slab soil sample collected beneath Building #4. This sample contained minor petroleum-related compounds at levels below the NYSDEC SCOs. The minor presence of petroleum compounds appears to be a result of leaking drums stored in the building. The extent of this presence could not be thoroughly characterized within the scope of the Phase II ESA. As a result, further subsurface investigation was recommended in this location.

Additionally, the fuel Oil UST that reportedly still exists on the south side of Building #4 was not accessed as part of the Preliminary Phase II ESA and confirmation that it had been properly closed-in-place (i.e. cleaned and filled with an inert material such as sand or concrete) was also recommended.

3.0 Supplemental Phase II Environmental Site Assessment

A subsurface utility stakeout was arranged with the Underground Facilities Protection Organization (UFPO) to locate any underground public subsurface utilities servicing the Site property.

Three (3) soil test borings (designated TB-1 through TB-3) were performed on April 4, 2011 using a track-mounted Geoprobe® direct-push sampling system to depths ranging from 11.8 to 12.2 ft below ground surface (bgs). The borings were completed in an around a sub slab soil sample that was collected beneath the floor of Building #4 and analyzed during the preliminary assessment that identified minor petroleum impacts to soil where drums were observed to be stored. The supplemental test borings (TB-1 to TB-3) were completed in a manner to assess whether drum storage inside Building #4 impacted the subsurface soils in this area of the Site. The locations of the test borings are shown on Figure 2. Copies of the soil test boring logs prepared by LaBella are included in Appendix 1. The explorations were performed by TREC Environmental Services of Spencerport, New York under LaBella observation.

The Geoprobe® unit utilizes a 4 ft-long macro-core sampler with disposable polyethylene sleeves. Soil cores are retrieved in 4 ft sections and can be cut from the polyethylene sleeves for observation, field screening, and sampling. The macro-core sampler was decontaminated between samples and borings using analconox and water solution.

Field Screening for presence of volatile organic compound (VOC) presence was performed for each sample with a photoionization detector (PID). PID readings were recorded on the test boring logs (Appendix 1), and a summary of the results of the screening are presented and discussed in the next section.

4.0 Results

4.1 Site Geology and Hydrogeology

The test borings encountered approximately six inches of asphalt and crushed stone or sand and gravel at the surface. Underlying this was a variable deposit of fill soils or apparently disturbed natural soils that consisted of silt or sandy silt with variable amounts of gravel. The test borings encountered equipment refusal at depth ranging from 11.8 to 12.2 ft bgs. This is generally interpreted to likely be the top of bedrock.

Moist to wet soils were encountered in the test borings at depths ranging from approximately 8 to 11 feet bgs.

4.2 Field Screening Results

The following table lists the test borings and summarizes PID readings obtained from each sample:

Summary of Soil PID Readings

Soil Boring	Sample Depth						Sample Interval Analyzed	Analytical Parameters Analyzed
	0-2'	2'-4'	4'-6'	6'-8'	8'-10'	10'-12'		
TB-1	0.0	0.0	0.0	0.0	6.4	7.9	8'-12'	STARS VOCs and STARS SVOCs
TB-2	0.0	0.0	0.0	0.0	0.0	0.0	NA	NA
TB-3	0.0	0.0	2.3	3.2	0.0	0.0	4'-8'	STARS VOCs and STARS SVOCs

Notes:

All PID readings were collected utilizing a MiniRae Lite photoionization detector and represent total VOCs in ppm

--- denotes soil sample not collected for this interval

NA denotes Not Applicable

The screening results summarized in the table above are not indicative of significant presence of VOCs in soil at the test boring locations.

4.3 Laboratory Analytical Results

LaBella collected and submitted two (2) soil samples to evaluate the subsurface conditions beneath the slab of Building #4. The table above lists the analyses that were performed on the submitted samples.

The analytical results for the soil samples are compared to the SCOs included in NYSDEC Part 375-6.8(a) and Tables 2 and 3 of the NYSDEC Soil Cleanup Policy CP-51 (October 2010)

5.0 Discussion of Findings and Conclusions

As discussed above, field screening of samples did not indicate the presence of significant VOC presence in the soils at the sampling locations. Additionally, no VOCs or SVOCs were detected in the two (2) soil samples submitted for laboratory analysis above the laboratory minimum detection limits.

At the time of the soil sampling field work, the UST reportedly located to the south of Building #4 was accessed and it was confirmed that it had been historically filled with what appeared to be concrete.

In summary, the subsurface beneath Building #4 and the fuel oil UST to the south of Building #4 have been further investigated as part of this study. The data are generally not indicative of contaminant presence in soil and the fuel oil UST appears to have been properly closed-in-place.

Based on the work performed, LaBella respectfully requests on behalf of Scott Fedder that the NYSDEC close Spill File #1006197, and issue a letter to Scott Fedder stating that No Further Action is required for the Site.

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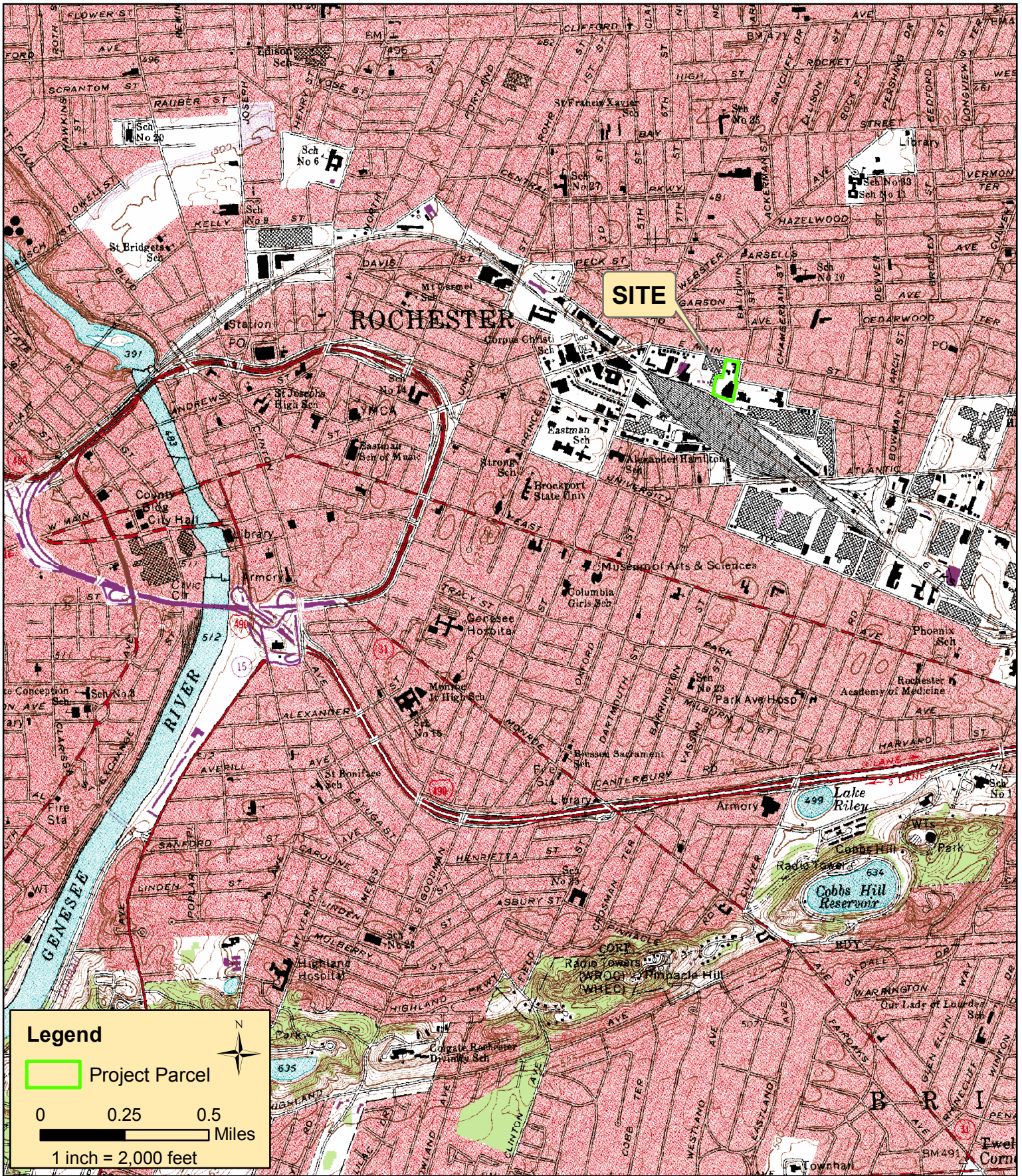
LaBELLA

LaBella Associates, P.C.

300 State Street

Rochester, New York 14614

Figures



PROJECTDRAWING NUMBER

210479

FIGURE 1

ISSUED FOR: SITE LOCATION WITH USGS 7.5 MINUTE TOPO QUAD

ISSUED FOR:	ASSIGNED BY:	PJ
REVIEW:	DRAWN BY:	PJ
DATE: 8/27/2010	REVIEWED BY:	BM

PROJECT CLIENT

Mr. Scott Fedder
Fedder Industrial Park
1237 East Main Street
Rochester, New York 14609

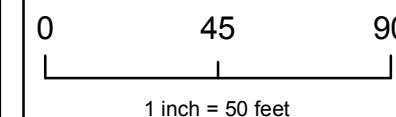
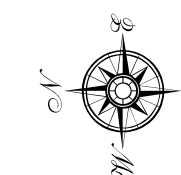
LABELLA
Associates, P.C.

300 STATE STREET
ROCHESTER, NY 14614
P: (585) 454-6110
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www.labellapc.com
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Mr. Scott Fedder
Fedder Industrial Park
1237 East Main Street
Rochester, New York 14609

Supplemental Phase II
Environmental Site
Assessment

Site and Subsurface
Exploration Plan



[210479]

[Figure 2]



Legend

- Supplemental Boring
- ⊕ Soil Boring/Monitoring Well
- ⊕ Soil Boring
- ⊕ Sub-Slab Soil Sample
- Site Boundary

Note:
Soil boring and monitoring well locations are approximate.

W:\Fedder, Scott\210479\Drawings\Supplemental Phase II ESA\Site Figure Fedder.mxd

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LaBella Associates, P.C.

300 State Street

Rochester, New York 14614

Appendix 1

Test Boring Logs



Associates, P.C.

300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT

Phase II Environmental Site Assessment
Geoprobe Soil Sampling
1237 East Main Street
Rochester, New York

BORING: TB-1

SHEET 1 OF 1

JOB: 210479

CHKD BY:

CONTRACTOR: TREC Environmental BORING LOCATION: proximity of former drums TIME: 1300 TO
DRILLER: J. Agar GROUND SURFACE ELEVATION: DATUM:
LABELLA REPRESENTATIVE: S.R. Davis START DATE: 4/4/2011 END DATE: 4/4/2011

TYPE OF DRILL RIG: Track Mounted Geoprobe Model 54UD DRIVE SAMPLER TYPE: 4-foot Macrocore
AUGER SIZE AND TYPE: NA INSIDE DIAMETER: ~1.8-Inch
OVERBURDEN SAMPLING METHOD: Direct Push OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0	S-1 0' - 4'	3.0	0.0-ft.	Concrete and subbase - not sampled		
2			0.5	Fill Material including cmf SAND and cmf GRAVEL, little Silt, damp, no odors	0.0	
4	S-2 4' - 8'	1.8	2.0	brown, cmf SAND, some Silt and mf Gravel, damp, no odor	0.0	
6			4.0	AA, no odors moist at 5.5' bgs	0.0	
8	S-3 8' - 12'	1.8	8.0	AA, wet, slight weathered odor	6.4	
10					7.9	
12	S-4 12' - 16'			refusal at 12.2' bgs		
14						
16	S-5 16' - 20'					
18						

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	NOTES:
DATE	TIME	ELAPSED TIME				
				12.2'-Ft.	~8.0' bgs	

GENERAL NOTES

- STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
 - WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER
 - Abbreviations

and = 35 to 50 %	c = coarse
some = 20 to 35%	m = medium
little = 10 to 20%	f = fine
trace = 1 to 10%	vf = very fine
- BGS = Below the Ground Surface
NA = Not Applicable

BORING: TB-1



Associates, P.C.

300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT

Phase II Environmental Site Assessment
Geoprobe Soil Sampling
1237 East Main Street
Rochester, New York

BORING: TB-2

SHEET 1 OF 1

JOB: 210479

CHKD BY:

CONTRACTOR: TREC Environmental BORING LOCATION: east of former drum area TIME: 1245 TO
DRILLER: J. Agar GROUND SURFACE ELEVATION: DATUM:
LABELLA REPRESENTATIVE: S.R. Davis START DATE: 4/4/2011 END DATE: 4/4/2011

TYPE OF DRILL RIG: Track Mounted Geoprobe Model 54UD DRIVE SAMPLER TYPE: 4-foot Macrocore
AUGER SIZE AND TYPE: NA INSIDE DIAMETER: ~1.8-Inch
OVERBURDEN SAMPLING METHOD: Direct Push OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0	S-1 0' to 4'	3.0	0.0-ft.	Concrete and subbase - not sampled		
2			0.6	Fill Materials including cmf SAND and mf GRAVEL, some crushed brick and slag, da no odors	0.0	
4	S-2 4' - 8'	3.0	4.0	brown, cmf SAND and mf GRAVEL, damp, no odor	0.0	
6			6.0	Moist at 6.0'bgs	0.0	
8	S-3 8' - 12'	3.0	8.0	AA, moist -> wet, no odor	0.0	
10					0.0	
12	S-4 12' - 16'					
14						
16	S-5 16' - 20'					
18						

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	NOTES:
DATE	TIME	ELAPSED TIME				
				12.0'-Ft.	~8.0' bgs	

GENERAL NOTES

- STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
 - WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER
 - Abbreviations

and = 35 to 50 %	c = coarse
some = 20 to 35%	m = medium
little = 10 to 20%	f = fine
trace = 1 to 10%	vf = very fine
- BGS = Below the Ground Surface
NA = Not Applicable

BORING: TB-2



Associates, P.C.

300 STATE STREET, ROCHESTER, NY
ENVIRONMENTAL ENGINEERING CONSULTANTS

PROJECT

Phase II Environmental Site Assessment
Geoprobe Soil Sampling
1237 East Main Street
Rochester, New York

BORING: TB-3

SHEET 1 OF 1

JOB: 210479

CHKD BY:

CONTRACTOR: TREC Environmental BORING LOCATION: west of former drum area TIME: 1500 TO
DRILLER: J. Agar GROUND SURFACE ELEVATION: DATUM:
LABELLA REPRESENTATIVE: S.R. Davis START DATE: 4/4/2011 END DATE: 4/4/2011

TYPE OF DRILL RIG: Track Mounted Geoprobe Model 54UD DRIVE SAMPLER TYPE: 4-foot Macrocore
AUGER SIZE AND TYPE: NA INSIDE DIAMETER: ~1.8-Inch
OVERBURDEN SAMPLING METHOD: Direct Push OTHER:

DEPTH	SAMPLE			VISUAL CLASSIFICATION	PID FIELD SCREEN (PPM)	REMARKS
	SAMPLE NO AND DEPTH	SAMPLE RECOVERY	STRATA CHANGE			
0	S-1 0' to 4'	2.0	0.0-ft.	Concrete and subbase - not sampled		
2			0.6	Fill Materials including cmf SAND and mf GRAVEL, some crushed brick and slag, da no odors	0.0	
4	S-2 4' - 8'	3.0	4.0	brown, cmf SAND and mf GRAVEL, some Silt, no odor, wet at 7.5' bgs	2.3	
6					3.2	
8	S-3 8' - 12'	2.0	8.0	AA, wet, no odor	0.0	
10					0.0	
12	S-4 12' - 16'			refusal at 11.8' bgs		
14						
16	S-5 16' - 20'					
18						

WATER LEVEL DATA			BOTTOM OF CASING	BOTTOM OF BORING	GROUNDWATER ENCOUNTERED	NOTES:
DATE	TIME	ELAPSED TIME				
				11.8'-Ft.	7.5' bgs	

GENERAL NOTES

- STRATIFICATION LINES REPRESENT APPROXIMATE BOUNDARY BETWEEN SOIL TYPES, TRANSITIONS MAY BE GRADUAL.
 - WATER LEVEL READINGS HAVE BEEN MADE AT TIMES AND UNDER CONDITIONS STATED, FLUCTUATIONS OF GROUNDWATER
 - Abbreviations

and = 35 to 50 %	c = coarse
some = 20 to 35%	m = medium
little = 10 to 20%	f = fine
trace = 1 to 10%	vf = very fine
- BGS = Below the Ground Surface
NA = Not Applicable

BORING: TB-3

LaBELLA

LaBella Associates, P.C.

300 State Street

Rochester, New York 14614

Appendix 2

Analytical laboratory Report



PARADIGM
ENVIRONMENTAL SERVICES, INC.

Analytical Report Cover Page

LaBella Associates

For Lab Project # 11-1383

Issued April 14, 2011

This report contains a total of 6 pages

The reported results relate only to the samples as they have been received by the laboratory.

Any noncompliant QC parameters having impact on the data are flagged or documented on the final report.

All soil/sludge samples have been reported on a dry weight basis, unless qualified "reported as received". Other solids are reported as received.

Each page of this document is part of a multipage report. This document may not be reproduced except in its entirety, without the prior consent of Paradigm Environmental Services, Inc.

The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of frequently used data flags and their meaning:

"<" = analyzed for but not detected at or above the reporting limit.

"E" = Result has been estimated, calibration limit exceeded.

"Z" = See case narrative.

"D" = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.



Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: LaBella Associates

Client Job Site: 1237 E. Main St.

Lab Project Number: 11-1383

Client Job Number: 210479

Lab Sample Number: 4778

Field Location: TB-1 (8-12)

Date Sampled: 04/04/2011

Field ID Number: N/A

Date Received: 04/13/2011

Sample Type: Soil

Date Analyzed: 04/13/2011

Base / Neutrals	Results in ug / Kg
Acenaphthene	< 324
Acenaphthylene	< 324
Anthracene	< 324
Benzo (a) anthracene	< 324
Benzo (a) pyrene	< 324
Benzo (b) fluoranthene	< 324
Benzo (g,h,i) perylene	< 324
Benzo (k) fluoranthene	< 324
Chrysene	< 324
Dibenz (a,h) anthracene	< 324
Fluoranthene	< 324
Fluorene	< 324
Indeno (1,2,3-cd) pyrene	< 324
Naphthalene	< 324
Phenanthrene	< 324
Pyrene	< 324

ELAP Number 10958

Method: EPA 8270C

Data File: S55904.D

Comments: ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

This report is part of a multipage document and should only be evaluated in its entirety. Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt.



Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: LaBella Associates

Client Job Site: 1237 E. Main St.

Lab Project Number: 11-1383

Client Job Number: 210479

Lab Sample Number: 4779

Field Location: TB-3 (4-8)

Date Sampled: 04/04/2011

Field ID Number: N/A

Date Received: 04/13/2011

Sample Type: Soil

Date Analyzed: 04/13/2011

Base / Neutrals	Results in ug / Kg
Acenaphthene	< 325
Acenaphthylene	< 325
Anthracene	< 325
Benzo (a) anthracene	< 325
Benzo (a) pyrene	< 325
Benzo (b) fluoranthene	< 325
Benzo (g,h,i) perylene	< 325
Benzo (k) fluoranthene	< 325
Chrysene	< 325
Dibenz (a,h) anthracene	< 325
Fluoranthene	< 325
Fluorene	< 325
Indeno (1,2,3-cd) pyrene	< 325
Naphthalene	< 325
Phenanthrene	< 325
Pyrene	< 325

ELAP Number 10958

Method: EPA 8270C

Data File: S55905.D

Comments: ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

This report is part of a multipage document and should only be evaluated in its entirety. Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt.



Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: LaBella Associates

Client Job Site: 1237 E. Main St.

Lab Project Number: 11-1383

Client Job Number: 210479

Lab Sample Number: 4778

Field Location: TB-1 (8-12)

Date Sampled: 04/04/2011

Field ID Number: N/A

Date Received: 04/13/2011

Sample Type: Soil

Date Analyzed: 04/13/2011

Aromatics	Results in ug / Kg
Benzene	< 8.16
n-Butylbenzene	< 8.16
sec-Butylbenzene	< 8.16
tert-Butylbenzene	< 8.16
Ethylbenzene	< 8.16
n-Propylbenzene	< 8.16
Isopropylbenzene	< 8.16
p-Isopropyltoluene	< 8.16
Naphthalene	< 20.4
Toluene	< 8.16
1,2,4-Trimethylbenzene	< 8.16
1,3,5-Trimethylbenzene	< 8.16
m,p-Xylene	< 8.16
o-Xylene	< 8.16
Miscellaneous	
Methyl tert-butyl Ether	< 8.16

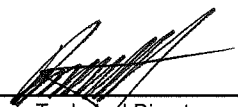
ELAP Number 10958

Method: EPA 8260B

Data File: V83676.D

Comments: ug / Kg = microgram per Kilogram

Signature: _____


Bruce Hoogesteger: Technical Director

This report is part of a multipage document and should only be evaluated in its entirety. Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt.

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: LaBella Associates

Client Job Site:	1237 E. Main St.	Lab Project Number:	11-1383
Client Job Number:	210479	Lab Sample Number:	4779
Field Location:	TB-3 (4-8)	Date Sampled:	04/04/2011
Field ID Number:	N/A	Date Received:	04/13/2011
Sample Type:	Soil	Date Analyzed:	04/13/2011

Aromatics	Results in ug / Kg
Benzene	< 8.82
n-Butylbenzene	< 8.82
sec-Butylbenzene	< 8.82
tert-Butylbenzene	< 8.82
Ethylbenzene	< 8.82
n-Propylbenzene	< 8.82
Isopropylbenzene	< 8.82
p-Isopropyltoluene	< 8.82
Naphthalene	< 22.0
Toluene	< 8.82
1,2,4-Trimethylbenzene	< 8.82
1,3,5-Trimethylbenzene	< 8.82
m,p-Xylene	< 8.82
o-Xylene	< 8.82
Miscellaneous	
Methyl tert-butyl Ether	< 8.82

ELAP Number 10958

Method: EPA 8260B

Data File: V83677.D

Comments: ug / Kg = microgram per Kilogram

Signature: _____



Bruce Hoogesteger: Technical Director

This report is part of a multipage document and should only be evaluated in its entirety. Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt.



CHAIN OF CUSTODY

REPORT TO:

INVOICE TO:

PROJECT NAME/SITE NAME:
1237 E. Main St.

COMPANY: **LaBella Associates**
 ADDRESS: **300 State St Suite 201**
 CITY: **Rochester** STATE: **NY** ZIP: **14614**
 PHONE: _____ FAX: _____

COMPANY: **Same**
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____
 PHONE: _____ FAX: _____

LAB PROJECT #: **11-1383** CLIENT PROJECT #: **210479**
 TURNAROUND TIME: (WORKING DAYS)
 1 2 3 4 5
 STD OTHER
 Quotation # **Per JD, she will tell S. Davis**
EQH 4/13

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRA B	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINANTS	8260*	8270*	REMARKS	PARADIGM LAB SAMPLE NUMBER
1	4-4-11		X	TB-1 (4-8)	EQH 4/13	1			Hold out!	4778
2	4-4-11		X	TB-1 (8-12)					Further notice	4779
3	4-4-11		X	TB-2 (6-9)						
4	4-4-11		X	TB-3 (4-8)					TB-1 (8-12) and TB-3 (4-8) OK hold 4/13, test for 8260*, 8270* per S. Davis 4/13. EQH 4/13	
5										
6										
7										
8										
9										
10										

LAB USE ONLY BELOW THIS LINE
 Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter **NELAC Compliance**

Container Type: Y N

Preservation: N/A Y N

Holding Time: Y N

Temperature: 5°C on 4/4/11 Y N

Sampled By **Seth Davis** Date/Time **4-4-11 1430** Total Cost:

Relinquished By **Seth Davis** Date/Time **4-4-11 1512**

Received By **Disabek a Honck** Date/Time **4/13/11 1030** P.I.F.

Received @ Lab By _____ Date/Time _____

New York State Department of Environmental Conservation

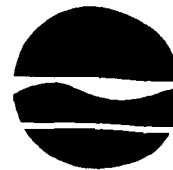
Division of Environmental Remediation, Region 8

Bureau of Technical Support

6274 East Avon-Lima Road, Avon, New York 14414-9519

Phone: (585) 226-2466 • Fax: (585) 226-8139

Website: www.dec.ny.gov



Joe Martens
Commissioner

May 20, 2011

Mr. Scott Fedder
P.O. Box 67222
Rochester, New York 14609

Dear Mr. Fedder:

**Re: NYSDEC Spill # 1006197
Fedder Industrial Park
1237 East Main Street
Rochester, Monroe County**

On May 11, 2011, this office received the Supplemental Phase II Environmental Site Assessment, prepared by LaBella Associates, for the above referenced spill location. Upon review of the aforementioned report and previously submitted information, the Department does not require additional remedial action at this time. This case has been removed from the Department's active files. However, be aware that this ruling does not preclude reactivation of this case should new information become available and/or an impact to receptors be discovered in the future.

If there are any questions or comments, feel free to contact me at either the above address or by telephone at 585-226-5438.

Sincerely,

Michael F. Zamarski, P.E.
Environmental Engineer II
Division of Environmental Remediation

cc: Seth Davis, LaBella Associates



NYSDEC SPILL REPORT FORM



DEC REGION: 8 SPILL NUMBER: 8580106
 SPILL NAME: 1237 EAST MAIN STREET DEC LEAD: DBDAKE
 SPILL DATE: 01/06/1985 SPILL TIME: 12:00 am
 CALL RECEIVED DATE: 01/06/1985 RECEIVED TIME: 9:00 pm

SPILL LOCATION

PLACE: 1237 EAST MAIN STREET COUNTY: Monroe
 STREET: 1237 EAST MAIN STREET TOWN/CITY: Rochester (c)
 COMMUNITY: ROCHESTER
 CONTACT: _____ CONTACT PHONE: _____

CONT. FACTOR: Equipment Failure SPILL REPORTED BY: Other
 FACILITY TYPE: Passenger Vehicle WATERBODY: _____

CALLER REMARKS:

Caller states approx. half gallon of muriatic acid leaked from a 1-gallon container (which was not labeled correctly) into a passenger vehicle owned by Mr. John Dodd, who just purchased the material from Rochester Standard Building Supply. HAZMAT team responded, found leaking container, and fire department flushed the car with water (parked on gravel/no ca basins around).

MATERIAL	CLASS	SPILLED	RECOVERED	RESOURCES AFFECTED
muriatic acid	Hazardous Material	1 G		Soil,
muriatic acid	Hazardous Material	1 G		Air,

POTENTIAL SPILLERS

COMPANY	ADDRESS	CONTACT
john dodd (vehicle owner)	649 garson avenue rochester NY	(716) 288-7008

Tank No.	Tank Size	Material	Cause	Source	Test Method	Leak Rate	Gross Failure
----------	-----------	----------	-------	--------	-------------	-----------	---------------

DEC REMARKS:

2/16/11: NO FURTHER INFORMATION AVAILABLE . SPILL FILE CLOSED ON DATABASE . PAPER FILE REMOVED PER FILE RETENTION POLICY. NOTE - THIS SPILL BEING UPDATED ON THE DATABASE - SPILL RECEIVED PRIOR TO DEPARTMENT INVOLVEMENT .

PIN T & A COST CENTER

CLASS: D4 CLOSE DATE: 02/16/2011 MEETS STANDARDS: False



NYSDEC SPILL REPORT FORM



DEC REGION: 8 SPILL NUMBER: 8606713
 SPILL NAME: MONROE TAPE PROCESSING DEC LEAD: BWFINSTE
 SPILL DATE: 01/31/1987 SPILL TIME: 1:00 pm
 CALL RECEIVED DATE: 01/31/1987 RECEIVED TIME: 1:30 pm

SPILL LOCATION

PLACE: MONROE TAPE PROCESSING COUNTY: Monroe
 STREET: 1237 EAST MAIN STREET TOWN/CITY: Rochester (c)
 COMMUNITY: ROCHESTER
 CONTACT: _____ CONTACT PHONE: _____

CONT. FACTOR: Equipment Failure SPILL REPORTED BY: Fire Department
 FACILITY TYPE: Commercial/Industrial WATERBODY: _____

CALLER REMARKS:
 INDUSTRIAL HEATER OVERFLOWED OIL FROM SECOND FLOOR TO FIRST FLOOR.

MATERIAL	CLASS	SPILLED	RECOVERED	RESOURCES AFFECTED
#2 fuel oil	Petroleum	5 G	0 G	Soil,

POTENTIAL SPILLERS

COMPANY	ADDRESS	CONTACT
MONROE TAPE PROCESSING	1237 EAST MAIN STREET ROCHESTER NY	

Tank No.	Tank Size	Material	Cause	Source	Test Method	Leak Rate	Gross Failure
----------	-----------	----------	-------	--------	-------------	-----------	---------------

DEC REMARKS:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was "BF"
 ROCHESTER HAZMAT TEAM RESPONDED AND PROVIDED CLEANUP .

09/28/95: This is additional information about material spilled from the translation of the old spill file: NO. 2 FUEL.

5/1/01: PAPER FILE REMOVED AS PER PAPER RETENTION POLICY .

PIN T & A COST CENTER

CLASS: C3 CLOSE DATE: 02/01/1987 MEETS STANDARDS: True

Created On: 02/04/1987

Date Printed: 4/30/2018

Last Updated: 04/03/2002



NYSDEC SPILL REPORT FORM



DEC REGION: 8 **SPILL NUMBER:** 9003948
SPILL NAME: IPS MACDONALD PRINTING CO **DEC LEAD:** MAGER
SPILL DATE: 07/10/1990 **SPILL TIME:** 9:30 am
CALL RECEIVED DATE: 07/10/1990 **RECEIVED TIME:** 10:15 am

SPILL LOCATION

PLACE: IPS MACDONALD PRINTING CO **COUNTY:** Monroe
STREET: 1233 EAST MAIN STREET **TOWN/CITY:** Rochester (c)
COMMUNITY: ROCHESTER
CONTACT: _____ **CONTACT PHONE:** _____

CONT. FACTOR: Housekeeping **SPILL REPORTED BY:** Health Department
FACILITY TYPE: Commercial/Industrial **WATERBODY:** _____

CALLER REMARKS:

15-20 55-GALLON DRUMS BEHIND BUILDING. SOME DRUMS MAY BE LEAKING. DRUMS HAVE BEEN THERE FOR SEVERAL YEARS. NOTIFIER THINKS DRUMS MAY CONTAIN A HAZARDOUS MATERIAL .

MATERIAL	CLASS	SPILLED	RECOVERED	RESOURCES AFFECTED
unknown petroleum	Petroleum	20 G	0 G	Soil,

POTENTIAL SPILLERS

COMPANY	ADDRESS	CONTACT
UNKNOWN	NY	

Tank No.	Tank Size	Material	Cause	Source	Test Method	Leak Rate	Gross Failure
----------	-----------	----------	-------	--------	-------------	-----------	---------------

DEC REMARKS:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was "DM"
 07/10/90: BEYLER TO INVESTIGATE .

10/11/90: DM TELECON WITH BEYLER. BEYLER SAID THAT GREG HIRSCH INSPECTED DRUMS ANS FOUND MOSTL' EMPTY ONES, NO LEAKERS. THE COMPANY APPEARS TO HAVE GONE OUT OF BUSINESS .

09/28/95: This is additional information about material spilled from the translation of the old spill file: 55 GAL DRUMS.

06/01/11: PAPER FILE REMOVED PER FILE RETENTION POLICY .

PIN **T & A** **COST CENTER**

CLASS: C3 **CLOSE DATE:** 10/11/1990 **MEETS STANDARDS:** True

COUNTY OF MONROE - DEPARTMENT OF HEALTH
BUREAU OF PUBLIC HEALTH ENGINEERING
HAZMAT LOG / FIELD RESPONSE

up M
9:30 AM

RECEIVED BY: G. Beyer DATE: 7-10-90 TIME: AM

REPORTED BY: Andon PHONE: _____

[] NOTIFY [X] RESPONSE

FACILITY: IPS M^{rs} Donald Printing Comp. TWN/CITY: Rock

ADDRESS/LOC: 1233 Main Street East (1237)

RESP. PARTY: _____

CTY/STATE/ZIP: _____

CONTACT: _____ PHONE: _____

MATERIALS: PETROLEUM PRODUCT [] CHEMICAL [X] _____

QUANTITY: 15-20, 55 GALLON DRUMS

INCIDENT DATE: same TIME: — CAUSE: CALLER STATES THAT THE DRUMS CONTAIN WASTE MATERIAL, POSSIBLY HAZARDOUS - AND THAT THE MATERIAL IS LEAKING TO THE GROUND SURFACE.

DISCHARGE: [] AIR [X] GRND [] SW [] SEWER-CMB [] SAN [] STM

DEC REFERRAL: D. Miller DATE: 7-10-90 TIME: AM

HD RESPONDER: G. Beyer DATE: _____ TIME: _____

ACTIVITY [actions/remediation/contractor]: _____

TELECON: Chief G. Hersh: Inspection revealed 1/2 dozen rusted 55 gal. drums, empty and no visible sign of spillage. Facility appears to be vacant.

[] OVER

HEALTH CONSEQUENCES OF INCIDENT IF KNOWN; INCLUDE PATHWAYS OF EXPOSURE, SAMPLING PERFORMED AND BY WHOM: _____

[] OVER

CONTACTS/AGENCY/PHONE: _____

RESPONDERS SIGNATURE: _____ DATE: _____

National School Bus

90-00661

East Main Street

April 19, 1990

As to the

May 16 -

Excavation work - D. Das Construction

Vac truck - Doernmuth

Contractor - Steve Saunders, El Jany Petroleum

National Bus - Skip George

Removal of 4000 gal underground storage tank - Leukis, tank 0.074 gph

Top and side of tank open when I arrived - On fill port end free product noticed at base of tank. It was very very bad and water was entering excavation from top of tank draining in from the top. Product was very dark in color -

Soil conditions - 2-3 ft depth old building - bricks

Base of tank got into a sandy-clay. Believe this is clay bottom of tank. (containment layer).

Soil from along side of tank had slight ~~to~~ petroleum odor.

During removal dig on opposite end of tank soil slight odor but no product noticed

As time went on and more rain fell, water came from beneath the tank and you noticed product and water along the entire length of tank. Clay acting as containment may have held product beneath the tank. Rain forced the product out. didn't soak in

worked from each opening in
→ the top of the tank.

Tank was cleaned out using high pressure water - vac out with ~~vac~~ truck
Tank purged using dry ice.

Tank pulled after lunch.

No dark product noticed as before. Brownish foam on the water.
Probably caused by stirring up the water.

Using the vac truck removed and skimmed off the material
1-2 ft of water in hole - being held by clay -

Hand dig done into the base of ~~the~~ where tank sat - fill and (also
this is where a hole was noticed in tank approx. 1/2 way up the
side) soil was gray sandy ^{clay} ~~clay~~. No odor was noticed. 1-2 ft
below bottom of tank.

Therefore ^{no} need for soil removal. Product that ~~was~~ ^{was} noticed contained
by clay soil. (vac trucked need to remove) ~~to~~

~~It~~ Based on what was seen in excavation. No significant contamination
problem. O.K. to backfill with no further action necessary.

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES



DATABASE REPORT

Project Property: *Rochester E Main St and Laura St
Parcels
East Main Street
Rochester NY 14609*

Project No: *2181125*

Report Type: *Database Report*

Order No: *20180423018*

Requested by: *LaBella Associates*

Date Completed: *April 24, 2018*

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

www.erisinfo.com

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Executive Summary

Property Information:

Project Property: *Rochester E Main St and Laura St Parcels
East Main Street Rochester NY 14609*

Project No: *2181125*

Coordinates:

Latitude: *43.161979*
Longitude: *-77.57917*
UTM Northing: *4,782,031.93*
UTM Easting: *290,324.51*
UTM Zone: *UTM Zone 18T*

Elevation: *489 FT*

Order Information:

Order No: *20180423018*
Date Requested: *April 23, 2018*
Requested by: *LaBella Associates*
Report Type: *Database Report*

Historicals/Products:

City Directory Search *CD - 2 Street Search*
ERIS Xplorer [*ERIS Xplorer - Interactive Viewer*](#)
Excel Add-On *Excel Add-On*
Fire Insurance Maps *US Fire Insurance Maps*
Physical Setting Report (PSR) *PSR*
Topographic Map *Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	.5	0	0	0	0	-	0
SEMS	Y	.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	.5	0	0	0	0	-	0
CERCLIS	Y	.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	1	1
RCRA TSD	Y	.5	0	0	0	0	-	0
RCRA LQG	Y	.25	0	0	0	-	-	0
RCRA SQG	Y	.25	0	0	0	-	-	0
RCRA CESQG	Y	.25	0	2	1	-	-	3
RCRA NON GEN	Y	.25	0	9	4	-	-	13
FED ENG	Y	.5	0	0	0	0	-	0
FED INST	Y	.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	.5	0	0	0	2	-	2
FEMA UST	Y	.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
State								
SHWS	Y	1	0	0	0	4	1	5
DSHW	Y	1	0	0	0	0	0	0
VAPOR	Y	1	0	0	0	1	0	1
SWF/LF	Y	.5	0	1	0	1	-	2
LST	Y	.5	0	2	0	15	-	17

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED LST	Y	.5	0	0	0	0	-	0
UST	Y	.25	0	6	7	-	-	13
AST	Y	.25	0	1	0	-	-	1
DELISTED TANKS	Y	.25	0	0	0	-	-	0
TANKS	Y	.25	0	0	1	-	-	1
CBS	Y	.25	0	0	0	-	-	0
MOSF	Y	.5	0	0	0	0	-	0
NY ENG	Y	.5	0	0	0	2	-	2
NY INST	Y	.5	0	0	0	2	-	2
VCP	Y	.5	0	0	0	0	-	0
ERP	Y	.5	0	1	0	0	-	1
BROWNFIELDS	Y	.5	0	0	0	2	-	2
Tribal								
INDIAN LUST	Y	.5	0	0	0	0	-	0
INDIAN UST	Y	.25	0	0	0	-	-	0
DELISTED ILST	Y	.5	0	0	0	0	-	0
DELISTED IUST	Y	.25	0	0	0	-	-	0
County								
CORTLAND TANKS	Y	.25	0	0	0	-	-	0
NASSAU TANKS	Y	.25	0	0	0	-	-	0
ROCKLAND TANKS	Y	.25	0	0	0	-	-	0
SUFFOLK TANKS	Y	.25	0	0	0	-	-	0
WSTCHST TANKS	Y	.25	0	0	0	-	-	0
DELISTED COUNTY	Y	.25	0	0	0	-	-	0
<u>Additional Environmental Records</u>								
Federal								
FINDS/FRS	Y	PO	0	7	-	-	-	7
TRIS	Y	PO	0	-	-	-	-	0
HMIRS	Y	.125	0	0	-	-	-	0
NCDL	Y	PO	0	-	-	-	-	0
ODI	Y	.5	0	0	0	0	-	0
IODI	Y	.5	0	0	0	0	-	0
TSCA	Y	.125	0	0	-	-	-	0
HIST TSCA	Y	.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	2	-	-	-	2
SCRD DRYCLEANER	Y	.5	0	0	0	0	-	0
ICIS	Y	PO	0	3	-	-	-	3

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FED DRYCLEANERS	Y	.25	0	0	0	-	-	0
DELISTED FED DRY	Y	.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	1	0	1
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	.25	0	0	0	-	-	0
ALT FUELS	Y	.25	0	0	0	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
SSTS	Y	.25	0	0	0	-	-	0
PCB	Y	.5	0	0	0	0	-	0
State								
HSWDS	Y	1	0	0	5	0	0	5
NY SPILLS	Y	.25	0	24	47	-	-	71
DRYCLEANERS	Y	.25	0	0	0	-	-	0
NY MANIFEST	Y	.125	0	8	-	-	-	8
Tribal	No Tribal additional environmental record sources available for this State.							
County								
E DESIGNATION	Y	.125	0	0	-	-	-	0
Total:			0	66	65	30	2	163

* PO – Property Only

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

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	UST	CITY OF ROCHESTER	FKA MAIN PICK'N PAY 1200 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Site Status:</i> 50129 Unregulated/Closed	WSW	0.00 / 11.94	3	42
2	ERP	1200 E. Main Street	1200 E. Main Street Rochester NY 14609-	WSW	0.00 / 21.68	3	48
2	FINDS/FRS	ROCHESTER CITY OF PIC N PAY	1200 E MAIN ST ROCHESTER NY 14609-6907	WSW	0.00 / 21.68	3	51
2	RCRA NON GEN	ROCHESTER CITY OF PIC N PAY	1200 E MAIN ST ROCHESTER NY 14609-6907	WSW	0.00 / 21.68	3	51
3	FINDS/FRS	GENERAL WOODWORK	1237 MAIN ST E ROCHESTER NY 14609	SSE	0.01 / 35.60	1	55
3	ICIS	SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 35.60	1	55
3	ICIS	SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 35.60	1	56
3	NY MANIFEST	LAMINATING ARTS OF NEW YORK INCORPORATED	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	1	56
3	NY MANIFEST	SUMNER FINISHING	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	1	78
3	PRP	LAMINATING ARTS & FINISHES INC	1237 E. MAIN STREET 1237 E. MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	1	82
3	PRP	LAMINATING ARTS & FINISHES INC	1237 E. MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	1	82
3	NY SPILLS	MONROE TAPE PROCESSING	1237 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 234022 1987-02-01 00:00:00	SSE	0.01 / 35.60	1	82

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	NY SPILLS	1237 EAST MAIN STREET	1237 EAST MAIN STREET ROCHESTER NY	SSE	0.01 / 35.60	1	83
			<i>Site ID Close Date:</i> 445100 2011-02-16 00:00:00				
3	NY SPILLS	FEDDER INDUSTRIAL PARK	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	1	84
			<i>Site ID Close Date:</i> 439544 2011-05-20 00:00:00				
3	NY SPILLS	SUMNER FINISHING	1237 EAST MAIN STREET ROCHESTER NY	SSE	0.01 / 35.60	1	85
			<i>Site ID Close Date:</i> 234021 2004-03-03 00:00:00				
3	UST	FEDDER INDUSTRIAL PARK	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	1	85
			<i>Site ID Site Status:</i> 50412 Unregulated/Closed				
4	NY SPILLS	IPS MACDONALD PRINTING CO	1233 EAST MAIN STREET ROCHESTER NY 14609	S	0.01 / 38.42	1	88
			<i>Site ID Close Date:</i> 161867 1990-10-11 00:00:00				
4	SWF/LF	Tom & Paul's Tire Trax Inc	1233 East Main Street Rochester NY 14609	S	0.01 / 38.42	1	89
5	FINDS/FRS	LAMINATING ARTS OF NY	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	89
5	FINDS/FRS	FEDDER INDUSTRIAL PARK INC	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	89
5	FINDS/FRS	SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	90
5	NY MANIFEST	R P FEDDER	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	91
5	RCRA NON GEN	SUMNER FINISHING INC	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	98
5	RCRA NON GEN	LAMINATING ARTS OF NY	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	104
5	RCRA NON GEN	NYSDEC/SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14603	SSE	0.01 / 39.28	1	108
5	RCRA NON GEN	FEDDER INDUSTRIAL PARK INC	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	1	112

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	UST	QUAKER STATE OIL REF CORP	1221 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Site Status:</i> 49000 Unregulated/Closed	SW	0.01 / 39.78	1	119
7	AST	FIRST STUDENT INC #20060	1185 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Site Status:</i> 50202 Active	WSW	0.01 / 42.40	3	125
7	FINDS/FRS	FIRST STUDENT, INC. #20060	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	3	131
7	FINDS/FRS	LAIDLAW TRANSIT INC	1185 E MAIN ST ROCHESTER NY 14609	WSW	0.01 / 42.40	3	132
7	ICIS	FIRST STUDENT INC # 20060	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	3	132
7	LST	NATIONAL SCHOOL BUS	1185 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 191847 2009-05-27 00:00:00	WSW	0.01 / 42.40	3	132
7	LST	NATIONAL SCHOOL BUS	1185 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 191845 1990-05-16 00:00:00	WSW	0.01 / 42.40	3	133
7	NY MANIFEST	LAIDLAW TRANSIT	1185 E MAIN ST ROCHESTER NY 14609	WSW	0.01 / 42.40	3	134
7	RCRA CESQG	LAIDLAW TRANSIT INC	1185 E MAIN ST ROCHESTER NY 14609	WSW	0.01 / 42.40	3	137
7	NY SPILLS	LAIDLAW ENVIRONMENTAL	1185 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 191848 1999-07-16 00:00:00	WSW	0.01 / 42.40	3	141
7	NY SPILLS	NATIONAL SCHOOL BUS	1185 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 191846 1993-05-04 00:00:00	WSW	0.01 / 42.40	3	141
7	UST	FIRST STUDENT INC #20060	1185 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Site Status:</i> 50202 Active	WSW	0.01 / 42.40	3	142
8	NY SPILLS	CONRAIL RAIL ROAD YARDS	1174 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 192057 1976-10-27 00:00:00	W	0.03 / 145.69	5	147

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
9	NY MANIFEST	SOFIA AUTOMOTIVE CENTER	20 PALMER STREET ROCHESTER NY 14609	SE	0.03 / 146.01	0	148
9	RCRA CESQG	SOFIA COLLISION	20 PALMER ST ROCHESTER NY 14609	SE	0.03 / 146.01	0	194
9	NY SPILLS	SOFIA COLLISION & FRAME	20 PALMER STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 232922 2005-03-23 00:00:00	SE	0.03 / 146.01	0	199
10	NY SPILLS	VACANT PROPERTY	46 BALDWIN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 386715 2007-11-19 00:00:00	ENE	0.04 / 191.97	-1	200
11	NY SPILLS	EAST MAIN (#1157) STREET	1157 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 161279 1987-12-23 00:00:00	W	0.06 / 311.43	5	201
12	NY SPILLS	AUTO ZONE	1154 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 178473 2005-04-14 00:00:00	W	0.06 / 318.33	5	202
12	UST	AUTO ZONE	1154 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Site Status:</i> 51498 Unregulated/Closed	W	0.06 / 318.33	5	202
13	UST	NOHLE BROS REALTY	1144 E MAIN ST ROCHESTER NY 14609 <i>Site ID Site Status:</i> 48052 Unregulated/Closed	W	0.07 / 355.37	6	206
14	NY SPILLS	ROCHESTER TRANSIT SERVICE	1300 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 323019 1988-12-06 00:00:00	ESE	0.07 / 376.98	-1	210
15	NY SPILLS	JACKSON (MADDIE) RESIDENCE	311 GARSON AVENUE ROCHESTER NY 14609 <i>Site ID Close Date:</i> 336350 2005-01-25 00:00:00	N	0.09 / 455.38	-4	211
16	NY SPILLS	1311 EAST MAIN STREET	1311 EAST MAIN STREET ROCHESTER NY <i>Site ID Close Date:</i> 550012	ESE	0.09 / 458.56	-1	212
17	NY SPILLS	1130 EAST MAIN STREET	1130 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 209063 2003-05-20 00:00:00	W	0.09 / 492.42	6	213
18	NY SPILLS	(C) ROCHESTER SOLID WASTE	270 GARSON AVENUE ROCHESTER NY <i>Site ID Close Date:</i> 279722 1995-03-29 00:00:00	NNW	0.09 / 496.35	-3	214
19	NY SPILLS	ALLING & COREY TRUCKING	37 BRECK STREET ROCHESTER NY	SE	0.10 / 523.47	0	214

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Site ID Close Date: 201470 1995-12-05 00:00:00				
<u>19</u>	NY SPILLS	MONROE FGZ OPERATORS	39 BRECK ST ROCHESTER NY	SE	0.10 / 523.47	0	<u>215</u>
			Site ID Close Date: 244326 1997-09-24 00:00:00				
<u>19</u>	NY SPILLS	WEGMANS TRACTOR TRAILER	39 BRECK STREET ROCHESTER NY	SE	0.10 / 523.47	0	<u>216</u>
			Site ID Close Date: 319971 1997-09-26 00:00:00				
<u>20</u>	NY MANIFEST	THOMAS G MAGUIRE REAL ESTATE	1115 EAST MAIN STREET ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>217</u>
<u>20</u>	NY MANIFEST	WR GACE	1115 EAST MAIN ST ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>219</u>
<u>20</u>	NY MANIFEST	APPLIED IMAGE	1115 EAST MAIN ST ROCHESTER NY 14608	W	0.11 / 566.42	7	<u>221</u>
<u>20</u>	RCRA NON GEN	MARCOR OF NEW YORK INC	1115 MAIN ST E ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>227</u>
<u>20</u>	RCRA NON GEN	1115 E MAIN STREET BUSINESS PARK	1115 E MAIN ST ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>230</u>
<u>20</u>	RCRA NON GEN	APPLIED GLASSTEC INC	1115 E MAIN ST - 1ST FL NE COR ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>234</u>
<u>20</u>	NY SPILLS	DUNCAN TSAY	1115 EAST MAIN STREET ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>237</u>
			Site ID Close Date: 108112 1996-11-04 00:00:00				
<u>20</u>	NY SPILLS	MAGUIRE PROPERTY	1115 EAST MAIN STREET 410 GOODMAN STREET ROCHESTER NY 14609	W	0.11 / 566.42	7	<u>238</u>
			Site ID Close Date: 457735 2012-06-21 00:00:00				
<u>21</u>	RCRA NON GEN	AZTEC INDUSTRIES-DIV HARRUT INC	1112 E MAIN ST ROCHESTER NY 14609-6906	W	0.11 / 580.09	7	<u>239</u>
<u>22</u>	NY SPILLS	58 BRECK STREET	58 BRECK STREET ROCHESTER NY	SE	0.12 / 619.77	0	<u>243</u>
			Site ID Close Date: 550011				
<u>23</u>	NY SPILLS	ST MARTHE RESIDENCE	551 HAYWARD AVENUE ROCHESTER NY	ENE	0.12 / 641.03	4	<u>244</u>
			Site ID Close Date: 425036 2010-03-05 00:00:00				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	NY SPILLS	SUSPECTED DRUG HOUSE	31 GRAND AVENUE ROCHESTER NY	NNW	0.15 / 797.11	-5	245
<i>Site ID Close Date:</i> 111703 2003-05-21 00:00:00							
25	NY SPILLS	CITY OF ROCHESTER	414 GARSON AVE ROCHESTER NY	NE	0.15 / 806.70	1	245
<i>Site ID Close Date:</i> 239488 1995-11-21 00:00:00							
26	NY SPILLS	J M MASTRO	9 GRAND AVENUE ROCHESTER NY	NNW	0.16 / 825.55	-5	246
<i>Site ID Close Date:</i> 323690 1998-08-25 00:00:00							
27	NY SPILLS	FORMER GASOLINE STATION	32 WEBSTER AVENUE ROCHESTER NY 14609	NW	0.16 / 831.70	-2	247
<i>Site ID Close Date:</i> 511035							
27	UST	32 WEBSTER AVENUE	32 WEBSTER AVENUE ROCHESTER NY 14609	NW	0.16 / 831.70	-2	248
<i>Site ID Site Status:</i> 522573 Unregulated/Closed							
28	NY SPILLS	CONRAIL	GOODMAN & MAIN STREET ROCHESTER NY	W	0.17 / 918.97	9	251
<i>Site ID Close Date:</i> 187829 1990-03-15 00:00:00							
28	NY SPILLS	ROCHESTER STEEL TREATING	EAST MAIN & GOODMAN STS ROCHESTER NY	W	0.17 / 918.97	9	252
<i>Site ID Close Date:</i> 305114 1986-06-01 00:00:00							
29	RCRA NON GEN	HILLSIDE FAMILY OF AGENCIES	1 MUSTARD ST ROCHESTER NY 14609	ESE	0.18 / 931.09	-1	253
29	NY SPILLS	RECKITT & COLMAN	1 MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	-1	270
<i>Site ID Close Date:</i> 170588 1997-01-06 00:00:00							
29	NY SPILLS	R. T. FRENCH COMPANY	1 MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	-1	270
<i>Site ID Close Date:</i> 127213 1989-04-17 00:00:00							
29	NY SPILLS	AL SIEGEL CENTER	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	-1	271
<i>Site ID Close Date:</i> 127211 2001-01-31 00:00:00							
29	NY SPILLS	R. T. FRENCH COMPANY	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	-1	272
<i>Site ID Close Date:</i> 127212 2004-06-18 00:00:00							
29	NY SPILLS	GRIFFITH OIL	1 MUSTARD ST ROCHESTER NY	ESE	0.18 / 931.09	-1	272
<i>Site ID Close Date:</i> 190921 1997-10-01 00:00:00							
29	NY SPILLS	AL SIGL CENTER	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	-1	273

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
			<i>Site ID Close Date:</i> 127215 1999-03-08 00:00:00					
29	NY SPILLS	RT FRENCH COMPLEX	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	-1	274	
			<i>Site ID Close Date:</i> 127214 1996-10-04 00:00:00					
29	UST	XEROX CORPORATION	ONE MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	-1	275	
			<i>Site ID Site Status:</i> 50620 Unregulated/Closed					
29	UST	WILSON ENTERPRISES	ONE MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	-1	277	
			<i>Site ID Site Status:</i> 47481 Unregulated/Closed					
29	UST	AL SIGL COMMUNITY OF AGENCIES	1 MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	-1	279	
			<i>Site ID Site Status:</i> 515297 Unregulated/Closed					
30	RCRA CESQG	CSX TRANSPORTATION INC	419 GOODMAN ST ROCHESTER NY 14609	W	0.18 / 945.06	9	282	
31	NY SPILLS	CSX RAILYARD	410 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.18 / 968.82	9	290	
			<i>Site ID Close Date:</i> 495477 2014-05-30 00:00:00					
31	UST	EAST MAIN BUSINESS PARK	410 NORTH GOODMAN AND 1115 EAST MAIN STREET ROCHESTER NY 14609	W	0.18 / 968.82	9	291	
			<i>Site ID Site Status:</i> 458733 Unregulated/Closed					
32	NY SPILLS	RG&E ENERGY CONTROL CENTER	400 GOODMAN STREET NORTH ROCHESTER NY 14609	W	0.18 / 971.83	9	295	
			<i>Site ID Close Date:</i> 404456 2008-09-26 00:00:00					
33	HSWDS	Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	9	296	
33	HSWDS	Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	9	297	
33	HSWDS	Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	9	298	
33	HSWDS	Conrail Rail Yards	400 N. Goodman St Rochester NY	W	0.19 / 985.46	9	299	
33	HSWDS	Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	9	300	

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
33	TANKS	CSX TRANSPORTATION INC	400 NORTH GOODMAN YARD ROCHESTER NY 14609 <i>Site ID / Site Status:</i> 49821 Active	W	0.19 / 985.46	9	301
33	RCRA NON GEN	CSX TRANSPORTATION INC	400 N GOODMAN ST - NY745 ROCHESTER NY 14609	W	0.19 / 985.46	9	301
33	NY SPILLS	CONRAIL RAILYARD	400 NORTH GOODMAN ST ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 297511 1992-02-26 00:00:00	W	0.19 / 985.46	9	304
33	NY SPILLS	CSX TRANSPORTATION	ROCHESTER YARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 360350 2006-03-02 00:00:00	W	0.19 / 985.46	9	305
33	NY SPILLS	ROCHESTER YARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 409132 2009-03-03 00:00:00	W	0.19 / 985.46	9	306
33	NY SPILLS	CSX RAIL YARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 180009	W	0.19 / 985.46	9	306
33	NY SPILLS	CSX RAILYARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 352772 2005-09-20 00:00:00	W	0.19 / 985.46	9	307
33	NY SPILLS	ROCHESTER YARD	400 NORTH GOODMAN ST. ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 363429 2007-01-04 00:00:00	W	0.19 / 985.46	9	308
33	NY SPILLS	CSX RAILYARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 396545 2008-06-05 00:00:00	W	0.19 / 985.46	9	309
33	NY SPILLS	ROCHESTER YARD	400 NORTH GOODMAN STREET ROCHESTER NY <i>Site ID / Close Date:</i> 180013 2004-02-09 00:00:00	W	0.19 / 985.46	9	310
33	NY SPILLS	CSX	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 342780 2005-03-31 00:00:00	W	0.19 / 985.46	9	310
33	NY SPILLS	CSX TRANSPORT	400 NORTH GOODMAN ROAD ROCHESTER NY 14609 <i>Site ID / Close Date:</i> 490760 2014-01-14 00:00:00	W	0.19 / 985.46	9	311
33	NY SPILLS	RAILROAD BALAST	400 NORTH GOODMAN STREET	W	0.19 / 985.46	9	312

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			ROCHESTER NY				
			<i>Site ID Close Date:</i> 180012 2003-10-20 00:00:00				
33	NY SPILLS	CSX YARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 180011 2002-10-09 00:00:00	W	0.19 / 985.46	9	313
33	NY SPILLS	CSX RAIL YARD	400 NORTH GOODMAN STREET ROCHESTER NY <i>Site ID Close Date:</i> 180010 2001-12-05 00:00:00	W	0.19 / 985.46	9	313
33	NY SPILLS	CSX TRANSPORTATION CFX 6320	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 500533 2014-12-08 00:00:00	W	0.19 / 985.46	9	314
33	NY SPILLS	GOODMAN YARD	400 NORTH GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 503871 2015-01-27 00:00:00	W	0.19 / 985.46	9	315
33	NY SPILLS	BALLAST	400 N GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 503870 2015-01-19 00:00:00	W	0.19 / 985.46	9	316
33	NY SPILLS	ROCHESTER RAIL YARD	400 NORTH GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 507367 2015-05-03 00:00:00	W	0.19 / 985.46	9	317
33	NY SPILLS	CSX GOODMAN RAILYARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 505048 2016-02-03 00:00:00	W	0.19 / 985.46	9	317
33	NY SPILLS	GOODMAN YARD	400 NORTH GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 524915 2016-03-22 00:00:00	W	0.19 / 985.46	9	319
33	NY SPILLS	CSX - GOODMAN YARD	400 NORTH GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 531756 2016-08-22 00:00:00	W	0.19 / 985.46	9	319
33	NY SPILLS	GOODMAN YARD	400 N. GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 532022 2016-08-30 00:00:00	W	0.19 / 985.46	9	320
33	NY SPILLS	GOODMAN YARD	400 NORTH GOODMAN STREET ROCHESTER NY <i>Site ID Close Date:</i> 535964 2016-11-28 00:00:00	W	0.19 / 985.46	9	321
33	NY SPILLS	CSX YARD	400 N GOODMAN ST ROCHESTER NY <i>Site ID Close Date:</i> 533396 2016-10-12 00:00:00	W	0.19 / 985.46	9	322

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
33	NY SPILLS	RAILYARD GOODMAN	400 NORTH GOODMAN STREET ROCHESTER NY 14609 <i>Site ID Close Date:</i> 541970 2017-03-10 00:00:00	W	0.19 / 985.46	9	323
33	NY SPILLS	MAIN LINE- MILE QC 370.0	400 NORTH GOODMAN STREET ROCHESTER NY <i>Site ID Close Date:</i> 558766 2017-09-12 00:00:00	W	0.19 / 985.46	9	323
33	NY SPILLS	CSX RAIL YARD	400 NORTH GOODMAN STREET ROCHESTER NY <i>Site ID Close Date:</i> 555320 2017-07-31 00:00:00	W	0.19 / 985.46	9	324
34	UST	DIMARCO CONSTRUCTORS CORP	1045 EAST MAIN STREET ROCHESTER NY 14609 <i>Site ID Site Status:</i> 50451 Unregulated/Closed	W	0.20 / 1,062.44	12	325
35	NY SPILLS	(C) ROCHESTER SOLID WASTE	465 GARSON AVENUE ROCHESTER NY <i>Site ID Close Date:</i> 236542 1994-11-23 00:00:00	ENE	0.21 / 1,093.98	0	328
36	NY SPILLS	NYS DOT (E.MAIN-RR ST)	EAST MAIN @ RR ST BRIDGE ROCHESTER NY <i>Site ID Close Date:</i> 271556 1990-05-09 00:00:00	W	0.21 / 1,128.62	16	328
37	NY SPILLS	B.G. COSTITCH & SONS	271 HAYWARD AVENUE ROCHESTER NY 14609 <i>Site ID Close Date:</i> 154240 2001-11-21 00:00:00	WNW	0.22 / 1,179.93	3	329
37	UST	B G COSTICH & SONS INC	271 HAYWARD AVENUE ROCHESTER NY 14609-6117 <i>Site ID Site Status:</i> 47922 Unregulated/Closed	WNW	0.22 / 1,179.93	3	330
38	NY SPILLS	CONRAIL RR MVA	GOODMAN & CIRCLE ST ROCHESTER NY <i>Site ID Close Date:</i> 149816 1986-06-01 00:00:00	WSW	0.23 / 1,220.21	9	342
39	NY SPILLS	PRIVATE RESD	61 Parcels Ave Rochester NY <i>Site ID Close Date:</i> 462497 2012-03-28 00:00:00	NNE	0.23 / 1,228.13	-5	342
40	RCRA NON GEN	B & E DESIGNS COLORPRINT	50 PARSELLS AVE ROCHESTER NY 14609-5120	NNE	0.23 / 1,238.13	-5	343
40	RCRA NON GEN	50 PARCELLS AVENUE RE CO	50 PARCELLS AVE ROCHESTER NY 14609-5120	NNE	0.23 / 1,238.13	-5	347
41	NY SPILLS	MUNDORFF, DONALD RESIDENC	E496 GARSON AVE ROCHESTER NY <i>Site ID Close Date:</i> 98813 1979-03-29 00:00:00	ENE	0.24 / 1,290.46	-3	351

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
42	LST	REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY	ESE	0.25 / 1,334.47	0	352
<i>Site ID Close Date:</i> 312536 1986-06-01 00:00:00							
42	LST	REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	0	352
<i>Site ID Close Date:</i> 245600 2004-05-06 00:00:00							
42	LST	REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	0	353
<i>Site ID Close Date:</i> 245599 2004-05-06 00:00:00							
42	LST	REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	0	354
<i>Site ID Close Date:</i> 245595 1992-04-27 00:00:00							
42	LST	REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	0	355
<i>Site ID Close Date:</i> 120477 1992-04-27 00:00:00							
42	LST	RTS	1372 EAST MAIN ST ROCHESTER NY	ESE	0.25 / 1,334.47	0	356
<i>Site ID Close Date:</i> 527286							
43	BROWNFIELDS	Rochester Drug Cooperative Building	320 N. Goodman Street Rochester NY 14607	WSW	0.27 / 1,437.96	9	357
43	NY ENG	Rochester Drug Cooperative Building	320 N. Goodman Street Rochester NY 14607	WSW	0.27 / 1,437.96	9	359
43	NY INST	Rochester Drug Cooperative Building	320 N. Goodman Street Rochester NY 14607	WSW	0.27 / 1,437.96	9	362
44	NY ENG	Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	6	365
44	NY INST	Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	6	368
44	LST	DAVIS-HOWLAND COMPANY	200 ANDERSON AVENUE ROCHESTER NY	SSW	0.29 / 1,550.58	6	372
<i>Site ID Close Date:</i> 214748 1981-08-27 00:00:00							
44	LST	DAVIS-HOWLAND COMPANY	200 ANDERSON AVE. ROCHESTER NY	SSW	0.29 / 1,550.58	6	373
<i>Site ID Close Date:</i> 226882 1974-04-12 00:00:00							
44	SHWS	Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	6	373

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
44	VAPOR	Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	6	377
45	LST	STERN ROOFING	305 NORTH GOODMAN ROCHESTER NY <i>Site ID Close Date:</i> 210153 1990-05-14 00:00:00	WSW	0.30 / 1,581.37	10	377
46	SWF/LF	T.M.S	183 Hayward Ave. Rochester NY 14609	WNW	0.32 / 1,712.87	-1	377
47	LST	STAUBS TEXTILE SERVICE	951 EAST MAIN STREET ROCHESTER NY 14605 <i>Site ID Close Date:</i> 153286 1998-06-09 00:00:00	W	0.33 / 1,754.93	20	378
48	BROWNFIELDS	Former Staub's Textile Service, Inc.	935, 951 East Main Street Rochester NY 14605	W	0.34 / 1,778.07	20	378
48	SHWS	Staubs Textile Services, Inc.	935, 951 East Main Street Rochester NY 14605	W	0.34 / 1,778.07	20	380
49	FED BROWNFIELDS	Staub's Dry Cleaners	935-951 East Main Street Rochester NY 14605	W	0.36 / 1,880.80	18	382
50	SHWS	Navy and Marine Center #3	900 East Main Street Rochester NY 14605	W	0.39 / 2,052.07	15	385
51	FUDS	NAVY & MARINE CNTR #3	ROCHESTER NY	W	0.41 / 2,147.04	14	386
52	FED BROWNFIELDS	140-142 and 144 Railroad Street	140-142 and 144 Railroad Street Rochester NY 14609	WNW	0.41 / 2,176.93	7	386
53	LST	CROPO (CARL) SERVICE STATION	895 EAST MAIN STREET ROCHESTER NY 14605 <i>Site ID Close Date:</i> 169497 1988-10-06 00:00:00	W	0.42 / 2,202.27	15	388
54	LST	ATLANTIC REFINING	801 NORTH GOODMAN STREET ROCHESTER NY 14603 <i>Site ID Close Date:</i> 69783 1988-03-15 00:00:00	N	0.45 / 2,362.92	-10	389
54	LST	ARCO GAS STATION #60117	801 NORTH GOODMAN STREET ROCHESTER NY <i>Site ID Close Date:</i> 69782 1986-12-10 00:00:00	N	0.45 / 2,362.92	-10	390

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
55	SHWS	Conrail Rail Yards	410 Atlantic Avenue Rochester NY 14609-	SE	0.45 / 2,395.04	0	391
56	LST	VICKERS (PAT) RESIDENCE	22 BERWYN STREET ROCHESTER NY <i>Site ID / Close Date:</i> 193940 2001-09-21 10:42:00	NE	0.47 / 2,463.10	-10	392
57	LST	CONSOLIDATED CONTAINER	18 CHAMPENEY TERRACE ROCHESTER NY 14605 <i>Site ID / Close Date:</i> 356186 2006-02-09 00:00:00	W	0.49 / 2,584.59	16	393
58	RCRA CORRACTS	GLEASON WORKS	1000 UNIVERSITY AVENUE ROCHESTER NY 14607-1239	S	0.57 / 2,988.87	4	394
59	SHWS	Former Elite Vogue Dry Cleaners	527-533 East Main Street Rochester NY 14604	W	0.95 / 5,003.42	33	426

Executive Summary: Summary by Data Source

Standard

Federal

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jan 24, 2018 has found that there are 1 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GLEASON WORKS	1000 UNIVERSITY AVENUE ROCHESTER NY 14607-1239	S	0.57 / 2,988.87	<u>58</u>

RCRA CESQG - RCRA Conditionally Exempt Small Quantity Generators List

A search of the RCRA CESQG database, dated Jan 24, 2018 has found that there are 3 RCRA CESQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LAIDLAW TRANSIT INC	1185 E MAIN ST ROCHESTER NY 14609	WSW	0.01 / 42.40	<u>7</u>
SOFIA COLLISION	20 PALMER ST ROCHESTER NY 14609	SE	0.03 / 146.01	<u>9</u>
CSX TRANSPORTATION INC	419 GOODMAN ST ROCHESTER NY 14609	W	0.18 / 945.06	<u>30</u>

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 24, 2018 has found that there are 13 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ROCHESTER CITY OF PIC N PAY	1200 E MAIN ST ROCHESTER NY 14609-6907	WSW	0.00 / 21.68	<u>2</u>
FEDDER INDUSTRIAL PARK INC	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	<u>5</u>
NYSDEC/SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14603	SSE	0.01 / 39.28	<u>5</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LAMINATING ARTS OF NY	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	5
SUMNER FINISHING INC	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	5
MARCOR OF NEW YORK INC	1115 MAIN ST E ROCHESTER NY 14609	W	0.11 / 566.42	20
1115 E MAIN STREET BUSINESS PARK	1115 E MAIN ST ROCHESTER NY 14609	W	0.11 / 566.42	20
APPLIED GLASSTEC INC	1115 E MAIN ST - 1ST FL NE COR ROCHESTER NY 14609	W	0.11 / 566.42	20
AZTEC INDUSTRIES-DIV HARRUT INC	1112 E MAIN ST ROCHESTER NY 14609-6906	W	0.11 / 580.09	21
CSX TRANSPORTATION INC	400 N GOODMAN ST - NY745 ROCHESTER NY 14609	W	0.19 / 985.46	33

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HILLSIDE FAMILY OF AGENCIES	1 MUSTARD ST ROCHESTER NY 14609	ESE	0.18 / 931.09	29
50 PARCELLS AVENUE RE CO	50 PARCELLS AVE ROCHESTER NY 14609-5120	NNE	0.23 / 1,238.13	40
B & E DESIGNS COLORPRINT	50 PARSELLS AVE ROCHESTER NY 14609-5120	NNE	0.23 / 1,238.13	40

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 20, 2018 has found that there are 2 FED BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Staub's Dry Cleaners	935-951 East Main Street Rochester NY 14605	W	0.36 / 1,880.80	49
140-142 and 144 Railroad Street	140-142 and 144 Railroad Street Rochester NY 14609	WNW	0.41 / 2,176.93	52

State

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

A search of the SHWS database, dated Jan 29, 2018 has found that there are 5 SHWS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	44
Staubs Textile Services, Inc.	935, 951 East Main Street Rochester NY 14605	W	0.34 / 1,778.07	48
Navy and Marine Center #3	900 East Main Street Rochester NY 14605	W	0.39 / 2,052.07	50
Conrail Rail Yards	410 Atlantic Avenue Rochester NY 14609-	SE	0.45 / 2,395.04	55
Former Elite Vogue Dry Cleaners	527-533 East Main Street Rochester NY 14604	W	0.95 / 5,003.42	59

VAPOR - Vapor Intrusion Legacy Site List

A search of the VAPOR database, dated Dec 29, 2017 has found that there are 1 VAPOR site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	44

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Dec 08, 2017 has found that there are 2 SWF/LF site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Tom & Paul's Tire Trax Inc	1233 East Main Street Rochester NY 14609	S	0.01 / 38.42	4

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
T.M.S	183 Hayward Ave. Rochester NY 14609	WNW	0.32 / 1,712.87	46

LST - Leaking Storage Tanks

A search of the LST database, dated Jan 10, 2018 has found that there are 17 LST site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NATIONAL SCHOOL BUS	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	7
	<i>Site ID Close Date: 191845 1990-05-16 00:00:00</i>			
NATIONAL SCHOOL BUS	1185 EAST MAIN STREET ROCHESTER NY	WSW	0.01 / 42.40	7
	<i>Site ID Close Date: 191847 2009-05-27 00:00:00</i>			
REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY	ESE	0.25 / 1,334.47	42
	<i>Site ID Close Date: 312536 1986-06-01 00:00:00</i>			
REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	42
	<i>Site ID Close Date: 245600 2004-05-06 00:00:00</i>			
RTS	1372 EAST MAIN ST ROCHESTER NY	ESE	0.25 / 1,334.47	42
	<i>Site ID Close Date: 527286 </i>			
REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	42
	<i>Site ID Close Date: 245599 2004-05-06 00:00:00</i>			
REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	42
	<i>Site ID Close Date: 120477 1992-04-27 00:00:00</i>			
REGIONAL TRANSIT SERVICE	1372 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.25 / 1,334.47	42
	<i>Site ID Close Date: 245595 1992-04-27 00:00:00</i>			
DAVIS-HOWLAND COMPANY	200 ANDERSON AVE. ROCHESTER NY	SSW	0.29 / 1,550.58	44
	<i>Site ID Close Date: 226882 1974-04-12 00:00:00</i>			

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
DAVIS-HOWLAND COMPANY	200 ANDERSON AVENUE ROCHESTER NY	SSW	0.29 / 1,550.58	44
	<i>Site ID Close Date: 214748 1981-08-27 00:00:00</i>			
STERN ROOFING	305 NORTH GOODMAN ROCHESTER NY	WSW	0.30 / 1,581.37	45
	<i>Site ID Close Date: 210153 1990-05-14 00:00:00</i>			
STAUBS TEXTILE SERVICE	951 EAST MAIN STREET ROCHESTER NY 14605	W	0.33 / 1,754.93	47
	<i>Site ID Close Date: 153286 1998-06-09 00:00:00</i>			
CROPO (CARL) SERVICE STATION	895 EAST MAIN STREET ROCHESTER NY 14605	W	0.42 / 2,202.27	53
	<i>Site ID Close Date: 169497 1988-10-06 00:00:00</i>			
CONSOLIDATED CONTAINER	18 CHAMPENEY TERRACE ROCHESTER NY 14605	W	0.49 / 2,584.59	57
	<i>Site ID Close Date: 356186 2006-02-09 00:00:00</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ATLANTIC REFINING	801 NORTH GOODMAN STREET ROCHESTER NY 14603	N	0.45 / 2,362.92	54
	<i>Site ID Close Date: 69783 1988-03-15 00:00:00</i>			
ARCO GAS STATION #60117	801 NORTH GOODMAN STREET ROCHESTER NY	N	0.45 / 2,362.92	54
	<i>Site ID Close Date: 69782 1986-12-10 00:00:00</i>			
VICKERS (PAT) RESIDENCE	22 BERWYN STREET ROCHESTER NY	NE	0.47 / 2,463.10	56
	<i>Site ID Close Date: 193940 2001-09-21 10:42:00</i>			

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

A search of the UST database, dated Jan 10, 2018 has found that there are 13 UST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CITY OF ROCHESTER	FKA MAIN PICK'N PAY 1200 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.00 / 11.94	1
	<i>Site ID Site Status: 50129 Unregulated/Closed</i>			
FEDDER INDUSTRIAL PARK	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	3
	<i>Site ID Site Status: 50412 Unregulated/Closed</i>			
QUAKER STATE OIL REF CORP	1221 EAST MAIN STREET ROCHESTER NY 14609	SW	0.01 / 39.78	6
	<i>Site ID Site Status: 49000 Unregulated/Closed</i>			

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FIRST STUDENT INC #20060	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	7
	<i>Site ID Site Status: 50202 Active</i>			
AUTO ZONE	1154 EAST MAIN STREET ROCHESTER NY 14609	W	0.06 / 318.33	12
	<i>Site ID Site Status: 51498 Unregulated/Closed</i>			
NOHLE BROS REALTY	1144 E MAIN ST ROCHESTER NY 14609	W	0.07 / 355.37	13
	<i>Site ID Site Status: 48052 Unregulated/Closed</i>			
EAST MAIN BUSINESS PARK	410 NORTH GOODMAN AND 1115 EAST MAIN STREET ROCHESTER NY 14609	W	0.18 / 968.82	31
	<i>Site ID Site Status: 458733 Unregulated/Closed</i>			
DIMARCO CONSTRUCTORS CORP	1045 EAST MAIN STREET ROCHESTER NY 14609	W	0.20 / 1,062.44	34
	<i>Site ID Site Status: 50451 Unregulated/Closed</i>			
B G COSTICH & SONS INC	271 HAYWARD AVENUE ROCHESTER NY 14609-6117	WNW	0.22 / 1,179.93	37
	<i>Site ID Site Status: 47922 Unregulated/Closed</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
32 WEBSTER AVENUE	32 WEBSTER AVENUE ROCHESTER NY 14609	NW	0.16 / 831.70	27
	<i>Site ID Site Status: 522573 Unregulated/Closed</i>			
AL SIGL COMMUNITY OF AGENCIES	1 MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	29
	<i>Site ID Site Status: 515297 Unregulated/Closed</i>			
WILSON ENTERPRISES	ONE MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	29
	<i>Site ID Site Status: 47481 Unregulated/Closed</i>			
XEROX CORPORATION	ONE MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	29
	<i>Site ID Site Status: 50620 Unregulated/Closed</i>			

AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Jan 10, 2018 has found that there are 1 AST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FIRST STUDENT INC #20060	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	7
	<i>Site ID Site Status: 50202 Active</i>			

TANKS - Petroleum Bulk Storage

A search of the TANKS database, dated Jan 10, 2018 has found that there are 1 TANKS site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CSX TRANSPORTATION INC	400 NORTH GOODMAN YARD ROCHESTER NY 14609	W	0.19 / 985.46	33
<i>Site ID Site Status: 49821 Active</i>				

NY ENG - Registry of Engineering Controls in New York State

A search of the NY ENG database, dated Jan 29, 2018 has found that there are 2 NY ENG site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rochester Drug Cooperative Building	320 N. Goodman Street Rochester NY 14607	WSW	0.27 / 1,437.96	43
Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	44

NY INST - Registry of Institutional Controls in New York State

A search of the NY INST database, dated Jan 29, 2018 has found that there are 2 NY INST site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rochester Drug Cooperative Building	320 N. Goodman Street Rochester NY 14607	WSW	0.27 / 1,437.96	43
Davis-Howland Oil Corporation	200 Anderson Avenue Rochester NY 14607	SSW	0.29 / 1,550.58	44

ERP - Environmental Restoration Program Listing

A search of the ERP database, dated Jan 29, 2018 has found that there are 1 ERP site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
1200 E. Main Street	1200 E. Main Street Rochester NY 14609-	WSW	0.00 / 21.68	2

BROWNFIELDS - Brownfields Site List (Subset of Site Remediation)

A search of the BROWNFIELDS database, dated Jan 29, 2018 has found that there are 2 BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Rochester Drug Cooperative Building	320 N. Goodman Street Rochester NY 14607	WSW	0.27 / 1,437.96	43
Former Staub's Textile Service, Inc.	935, 951 East Main Street Rochester NY 14605	W	0.34 / 1,778.07	48

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Dec 12, 2017 has found that there are 7 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ROCHESTER CITY OF PIC N PAY	1200 E MAIN ST ROCHESTER NY 14609-6907	WSW	0.00 / 21.68	2
GENERAL WOODWORK	1237 MAIN ST E ROCHESTER NY 14609	SSE	0.01 / 35.60	3
LAMINATING ARTS OF NY	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	5
SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	5
FEDDER INDUSTRIAL PARK INC	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	5
LAIDLAW TRANSIT INC	1185 E MAIN ST ROCHESTER NY 14609	WSW	0.01 / 42.40	7
FIRST STUDENT, INC. #20060	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	7

PRP - Potentially Responsible Parties List

A search of the PRP database, dated Oct 10, 2017 has found that there are 2 PRP site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LAMINATING ARTS & FINISHES INC	1237 E. MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	3
LAMINATING ARTS & FINISHES INC	1237 E. MAIN STREET 1237 E. MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	3

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Nov 18, 2016 has found that there are 3 ICIS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 35.60	3
SUMNER FINISHING	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 35.60	3
FIRST STUDENT INC # 20060	1185 EAST MAIN STREET ROCHESTER NY 14609	WSW	0.01 / 42.40	7

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated Nov 22, 2016 has found that there are 1 FUDS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NAVY & MARINE CNTR #3	ROCHESTER NY	W	0.41 / 2,147.04	51

State

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Jan 10, 2018 has found that there are 71 NY SPILLS site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MONROE TAPE PROCESSING	1237 EAST MAIN STREET ROCHESTER NY	SSE	0.01 / 35.60	3
	<i>Site ID Close Date: 234022 1987-02-01 00:00:00</i>			
1237 EAST MAIN STREET	1237 EAST MAIN STREET ROCHESTER NY	SSE	0.01 / 35.60	3

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	Site ID Close Date: 445100 2011-02-16 00:00:00			
FEDDER INDUSTRIAL PARK	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	<u>3</u>
	Site ID Close Date: 439544 2011-05-20 00:00:00			
SUMNER FINISHING	1237 EAST MAIN STREET ROCHESTER NY	SSE	0.01 / 35.60	<u>3</u>
	Site ID Close Date: 234021 2004-03-03 00:00:00			
IPS MACDONALD PRINTING CO	1233 EAST MAIN STREET ROCHESTER NY 14609	S	0.01 / 38.42	<u>4</u>
	Site ID Close Date: 161867 1990-10-11 00:00:00			
LAIDLAW ENVIRONMENTAL	1185 EAST MAIN STREET ROCHESTER NY	WSW	0.01 / 42.40	<u>7</u>
	Site ID Close Date: 191848 1999-07-16 00:00:00			
NATIONAL SCHOOL BUS	1185 EAST MAIN STREET ROCHESTER NY	WSW	0.01 / 42.40	<u>7</u>
	Site ID Close Date: 191846 1993-05-04 00:00:00			
CONRAIL RAIL ROAD YARDS	1174 EAST MAIN STREET ROCHESTER NY	W	0.03 / 145.69	<u>8</u>
	Site ID Close Date: 192057 1976-10-27 00:00:00			
SOFIA COLLISION & FRAME	20 PALMER STREET ROCHESTER NY 14609	SE	0.03 / 146.01	<u>9</u>
	Site ID Close Date: 232922 2005-03-23 00:00:00			
EAST MAIN (#1157) STREET	1157 EAST MAIN STREET ROCHESTER NY	W	0.06 / 311.43	<u>11</u>
	Site ID Close Date: 161279 1987-12-23 00:00:00			
AUTO ZONE	1154 EAST MAIN STREET ROCHESTER NY 14609	W	0.06 / 318.33	<u>12</u>
	Site ID Close Date: 178473 2005-04-14 00:00:00			
1130 EAST MAIN STREET	1130 EAST MAIN STREET ROCHESTER NY 14609	W	0.09 / 492.42	<u>17</u>
	Site ID Close Date: 209063 2003-05-20 00:00:00			
DUNCAN TSAY	1115 EAST MAIN STREET ROCHESTER NY 14609	W	0.11 / 566.42	<u>20</u>
	Site ID Close Date: 108112 1996-11-04 00:00:00			
MAGUIRE PROPERTY	1115 EAST MAIN STREET 410 GOODMAN STREET ROCHESTER NY 14609	W	0.11 / 566.42	<u>20</u>
	Site ID Close Date: 457735 2012-06-21 00:00:00			
ST MARTHE RESIDENCE	551 HAYWARD AVENUE ROCHESTER NY	ENE	0.12 / 641.03	<u>23</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	Site ID Close Date: 425036 2010-03-05 00:00:00			
CITY OF ROCHESTER	414 GARSON AVE ROCHESTER NY	NE	0.15 / 806.70	<u>25</u>
	Site ID Close Date: 239488 1995-11-21 00:00:00			
CONRAIL	GOODMAN & MAIN STREET ROCHESTER NY	W	0.17 / 918.97	<u>28</u>
	Site ID Close Date: 187829 1990-03-15 00:00:00			
ROCHESTER STEEL TREATING	EAST MAIN & GOODMAN STS ROCHESTER NY	W	0.17 / 918.97	<u>28</u>
	Site ID Close Date: 305114 1986-06-01 00:00:00			
CSX RAILYARD	410 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.18 / 968.82	<u>31</u>
	Site ID Close Date: 495477 2014-05-30 00:00:00			
RG&E ENERGY CONTROL CENTER	400 GOODMAN STREET NORTH ROCHESTER NY 14609	W	0.18 / 971.83	<u>32</u>
	Site ID Close Date: 404456 2008-09-26 00:00:00			
CONRAIL RAILYARD	400 NORTH GOODMAN ST ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 297511 1992-02-26 00:00:00			
CSX TRANSPORTATION	ROCHESTER YARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 360350 2006-03-02 00:00:00			
ROCHESTER YARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 409132 2009-03-03 00:00:00			
CSX RAIL YARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 180009			
CSX RAILYARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 352772 2005-09-20 00:00:00			
ROCHESTER YARD	400 NORTH GOODMAN STREET ROCHESTER NY	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 180013 2004-02-09 00:00:00			
CSX	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>
	Site ID Close Date: 342780 2005-03-31 00:00:00			
CSX TRANSPORT	400 NORTH GOODMAN ROAD ROCHESTER NY 14609	W	0.19 / 985.46	<u>33</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	Site ID Close Date: 490760 2014-01-14 00:00:00			
RAILROAD BALAST	400 NORTH GOODMAN STREET ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 180012 2003-10-20 00:00:00			
CSX YARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	33
	Site ID Close Date: 180011 2002-10-09 00:00:00			
CSX RAIL YARD	400 NORTH GOODMAN STREET ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 180010 2001-12-05 00:00:00			
CSX TRANSPORTATION CFX 6320	400 NORTH GOODMAN ROCHESTER NY 14609	W	0.19 / 985.46	33
	Site ID Close Date: 500533 2014-12-08 00:00:00			
GOODMAN YARD	400 NORTH GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 503871 2015-01-27 00:00:00			
BALLAST	400 N GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 503870 2015-01-19 00:00:00			
ROCHESTER RAIL YARD	400 NORTH GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 507367 2015-05-03 00:00:00			
CSX GOODMAN RAILYARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	33
	Site ID Close Date: 505048 2016-02-03 00:00:00			
GOODMAN YARD	400 NORTH GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 524915 2016-03-22 00:00:00			
CSX - GOODMAN YARD	400 NORTH GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 531756 2016-08-22 00:00:00			
GOODMAN YARD	400 N. GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 532022 2016-08-30 00:00:00			
GOODMAN YARD	400 NORTH GOODMAN STREET ROCHESTER NY	W	0.19 / 985.46	33
	Site ID Close Date: 535964 2016-11-28 00:00:00			
CSX YARD	400 N GOODMAN ST ROCHESTER NY	W	0.19 / 985.46	33

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Site ID Close Date: 533396 2016-10-12 00:00:00</i>			
RAILYARD GOODMAN	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	33
	<i>Site ID Close Date: 541970 2017-03-10 00:00:00</i>			
MAIN LINE- MILE QC 370.0	400 NORTH GOODMAN STREET ROCHESTER NY	W	0.19 / 985.46	33
	<i>Site ID Close Date: 558766 2017-09-12 00:00:00</i>			
CSX RAIL YARD	400 NORTH GOODMAN STREET ROCHESTER NY	W	0.19 / 985.46	33
	<i>Site ID Close Date: 555320 2017-07-31 00:00:00</i>			
ROCHESTER YARD	400 NORTH GOODMAN ST. ROCHESTER NY 14609	W	0.19 / 985.46	33
	<i>Site ID Close Date: 363429 2007-01-04 00:00:00</i>			
CSX RAILYARD	400 NORTH GOODMAN STREET ROCHESTER NY 14609	W	0.19 / 985.46	33
	<i>Site ID Close Date: 396545 2008-06-05 00:00:00</i>			
NYSDOT (E.MAIN-RR ST)	EAST MAIN @ RR ST BRIDGE ROCHESTER NY	W	0.21 / 1,128.62	36
	<i>Site ID Close Date: 271556 1990-05-09 00:00:00</i>			
B.G. COSTITCH & SONS	271 HAYWARD AVENUE ROCHESTER NY 14609	WNW	0.22 / 1,179.93	37
	<i>Site ID Close Date: 154240 2001-11-21 00:00:00</i>			
CONRAIL RR MVA	GOODMAN & CIRCLE ST ROCHESTER NY	WSW	0.23 / 1,220.21	38
	<i>Site ID Close Date: 149816 1986-06-01 00:00:00</i>			
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VACANT PROPERTY	46 BALDWIN STREET ROCHESTER NY 14609	ENE	0.04 / 191.97	10
	<i>Site ID Close Date: 386715 2007-11-19 00:00:00</i>			
ROCHESTER TRANSIT SERVICE	1300 EAST MAIN STREET ROCHESTER NY 14609	ESE	0.07 / 376.98	14
	<i>Site ID Close Date: 323019 1988-12-06 00:00:00</i>			
JACKSON (MADDIE) RESIDENCE	311 GARSON AVENUE ROCHESTER NY 14609	N	0.09 / 455.38	15
	<i>Site ID Close Date: 336350 2005-01-25 00:00:00</i>			
1311 EAST MAIN STREET	1311 EAST MAIN STREET ROCHESTER NY	ESE	0.09 / 458.56	16
	<i>Site ID Close Date: 550012 </i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
(C) ROCHESTER SOLID WASTE	270 GARSON AVENUE ROCHESTER NY	NNW	0.09 / 496.35	18
	<i>Site ID Close Date: 279722 1995-03-29 00:00:00</i>			
ALLING & COREY TRUCKING	37 BRECK STREET ROCHESTER NY	SE	0.10 / 523.47	19
	<i>Site ID Close Date: 201470 1995-12-05 00:00:00</i>			
MONROE FGZ OPERATORS	39 BRECK ST ROCHESTER NY	SE	0.10 / 523.47	19
	<i>Site ID Close Date: 244326 1997-09-24 00:00:00</i>			
WEGMANS TRACTOR TRAILER	39 BRECK STREET ROCHESTER NY	SE	0.10 / 523.47	19
	<i>Site ID Close Date: 319971 1997-09-26 00:00:00</i>			
58 BRECK STREET	58 BRECK STREET ROCHESTER NY	SE	0.12 / 619.77	22
	<i>Site ID Close Date: 550011 </i>			
SUSPECTED DRUG HOUSE	31 GRAND AVENUE ROCHESTER NY	NNW	0.15 / 797.11	24
	<i>Site ID Close Date: 111703 2003-05-21 00:00:00</i>			
J M MASTRO	9 GRAND AVENUE ROCHESTER NY	NNW	0.16 / 825.55	26
	<i>Site ID Close Date: 323690 1998-08-25 00:00:00</i>			
FORMER GASOLINE STATION	32 WEBSTER AVENUE ROCHESTER NY 14609	NW	0.16 / 831.70	27
	<i>Site ID Close Date: 511035 </i>			
RECKITT & COLMAN	1 MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	29
	<i>Site ID Close Date: 170588 1997-01-06 00:00:00</i>			
R. T. FRENCH COMPANY	1 MUSTARD STREET ROCHESTER NY 14609	ESE	0.18 / 931.09	29
	<i>Site ID Close Date: 127213 1989-04-17 00:00:00</i>			
AL SIEGEL CENTER	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	29
	<i>Site ID Close Date: 127211 2001-01-31 00:00:00</i>			
R. T. FRENCH COMPANY	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	29
	<i>Site ID Close Date: 127212 2004-06-18 00:00:00</i>			
GRIFFITH OIL	1 MUSTARD ST ROCHESTER NY	ESE	0.18 / 931.09	29
	<i>Site ID Close Date: 190921 1997-10-01 00:00:00</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AL SIGL CENTER	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	29
	<i>Site ID / Close Date: 127215 1999-03-08 00:00:00</i>			
RT FRENCH COMPLEX	1 MUSTARD STREET ROCHESTER NY	ESE	0.18 / 931.09	29
	<i>Site ID / Close Date: 127214 1996-10-04 00:00:00</i>			
(C) ROCHESTER SOLID WASTE	465 GARSON AVENUE ROCHESTER NY	ENE	0.21 / 1,093.98	35
	<i>Site ID / Close Date: 236542 1994-11-23 00:00:00</i>			
PRIVATE RESD	61 Parcels Ave Rochester NY	NNE	0.23 / 1,228.13	39
	<i>Site ID / Close Date: 462497 2012-03-28 00:00:00</i>			
MUNDORFF, DONALD RESIDENC	E496 GARSON AVE ROCHESTER NY	ENE	0.24 / 1,290.46	41
	<i>Site ID / Close Date: 98813 1979-03-29 00:00:00</i>			

NY MANIFEST - Hazardous Waste Manifest

A search of the NY MANIFEST database, dated Apr 30, 2017 has found that there are 8 NY MANIFEST site(s) within approximately 0.12 miles of the project property.

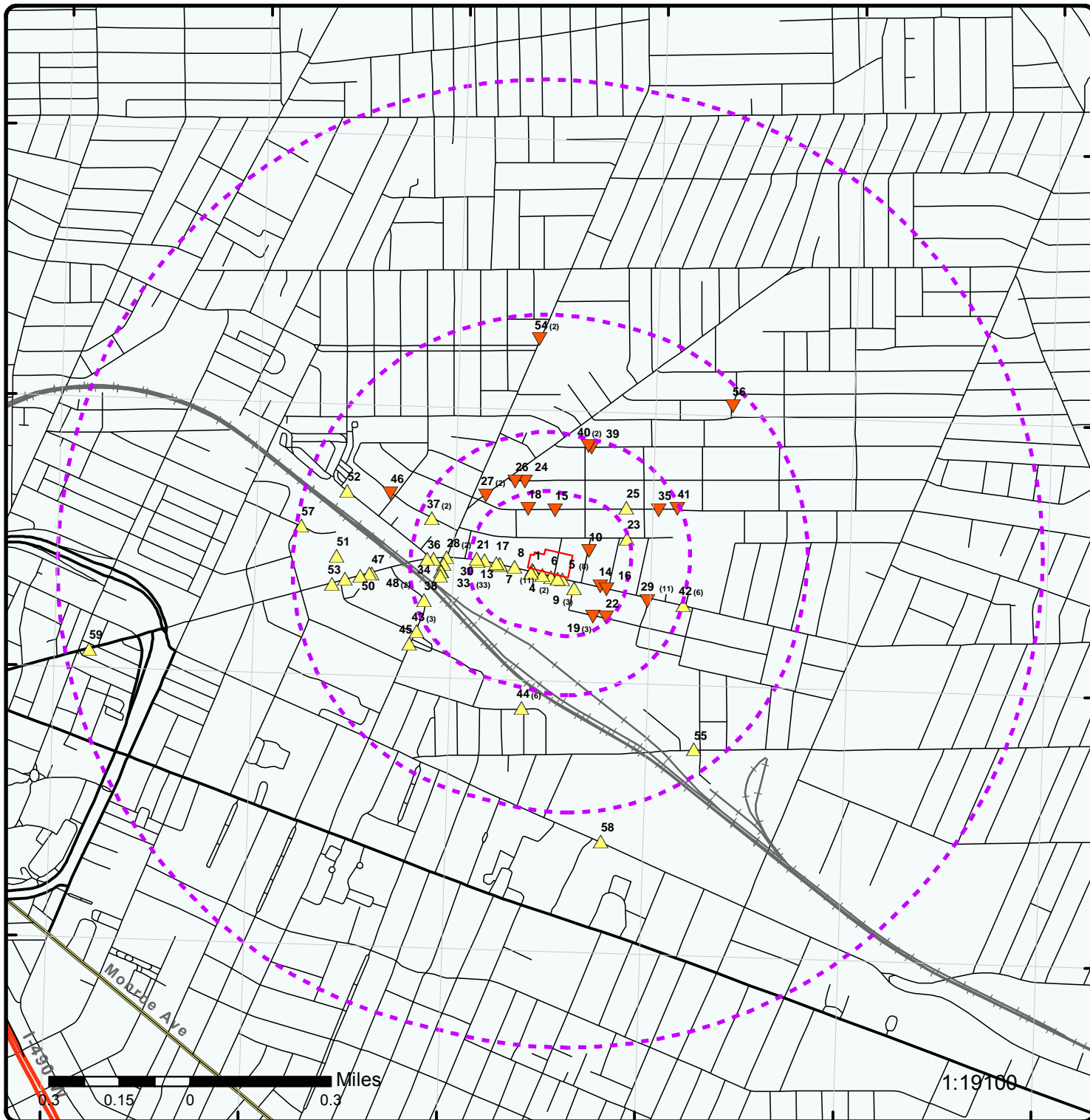
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LAMINATING ARTS OF NEW YORK INCORPORATED	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	3
SUMNER FINISHING	1237 EAST MAIN STREET ROCHESTER NY 14609	SSE	0.01 / 35.60	3
R P FEDDER	1237 E MAIN ST ROCHESTER NY 14609	SSE	0.01 / 39.28	5
LIDLAW TRANSIT	1185 E MAIN ST ROCHESTER NY 14609	WSW	0.01 / 42.40	7
SOFIA AUTOMOTIVE CENTER	20 PALMER STREET ROCHESTER NY 14609	SE	0.03 / 146.01	9
WR GACE	1115 EAST MAIN ST ROCHESTER NY 14609	W	0.11 / 566.42	20
APPLIED IMAGE	1115 EAST MAIN ST ROCHESTER NY 14608	W	0.11 / 566.42	20

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
THOMAS G MAGUIRE REAL ESTATE	1115 EAST MAIN STREET ROCHESTER NY 14609	W	0.11 / 566.42	20

HSWDS - Hazardous Substance Waste Disposal Sites

A search of the HSWDS database, dated Oct 24, 2003 has found that there are 5 HSWDS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	33
Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	33
Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	33
Conrail Rail Yards	400 N. Goodman St Rochester 14609 NY	W	0.19 / 985.46	33
Conrail Rail Yards	400 N. Goodman St Rochester NY	W	0.19 / 985.46	33



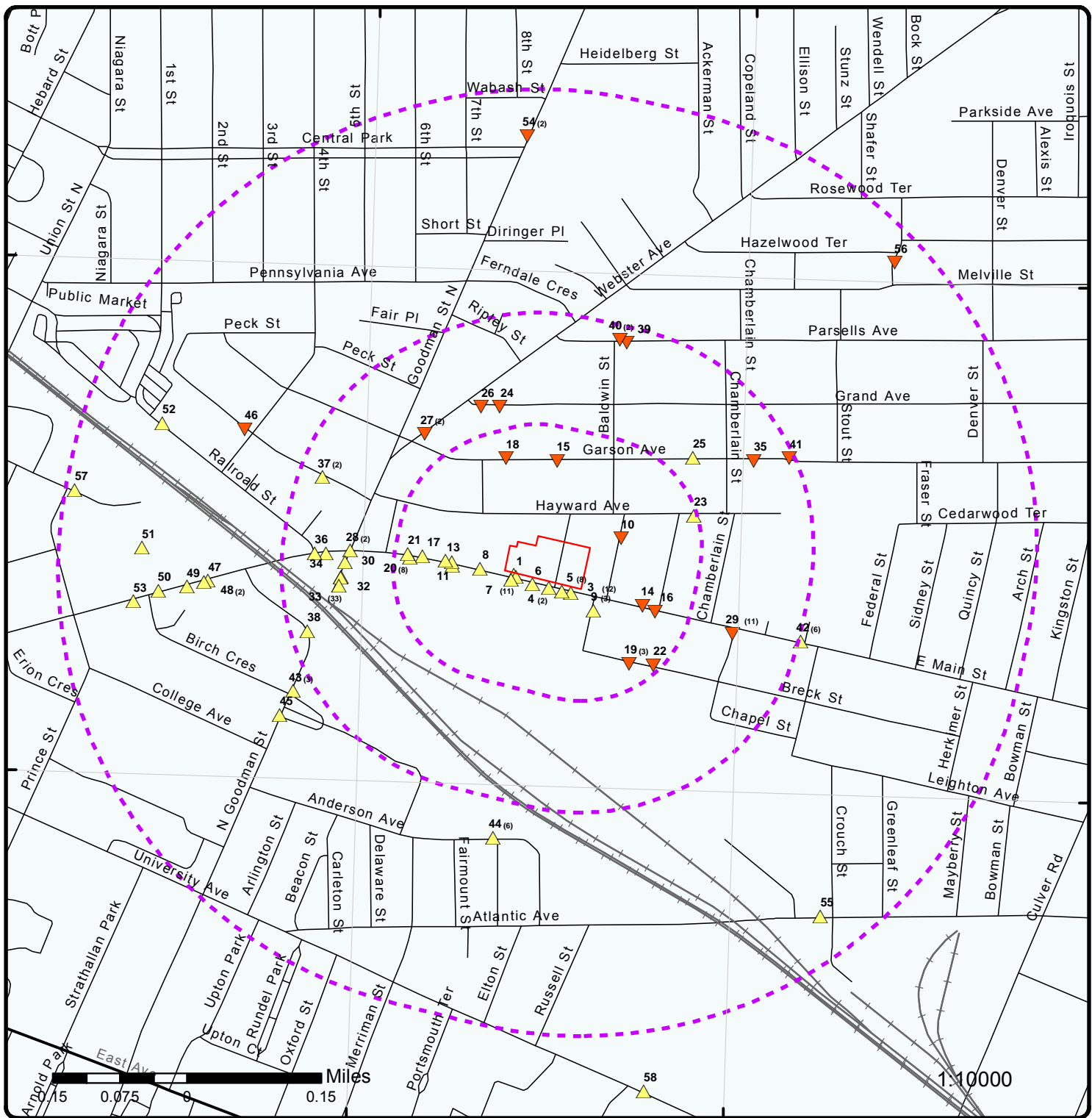
Map : 1 Mile Radius

Order No: 20180423018

Address: East Main Street, Rochester, NY, 14609



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



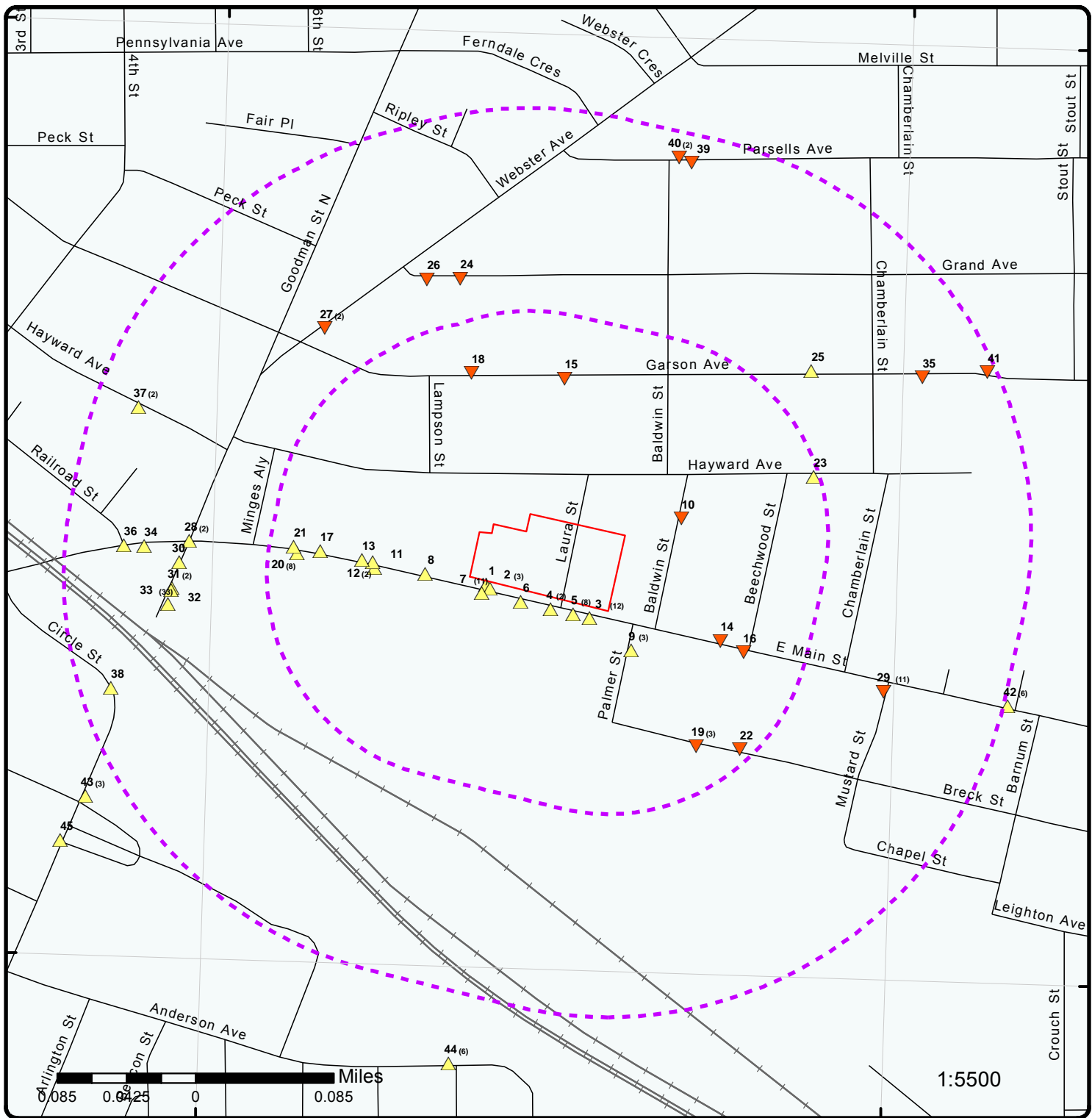
Map : 0.5 Mile Radius

Order No: 20180423018

Address: East Main Street, Rochester, NY, 14609



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



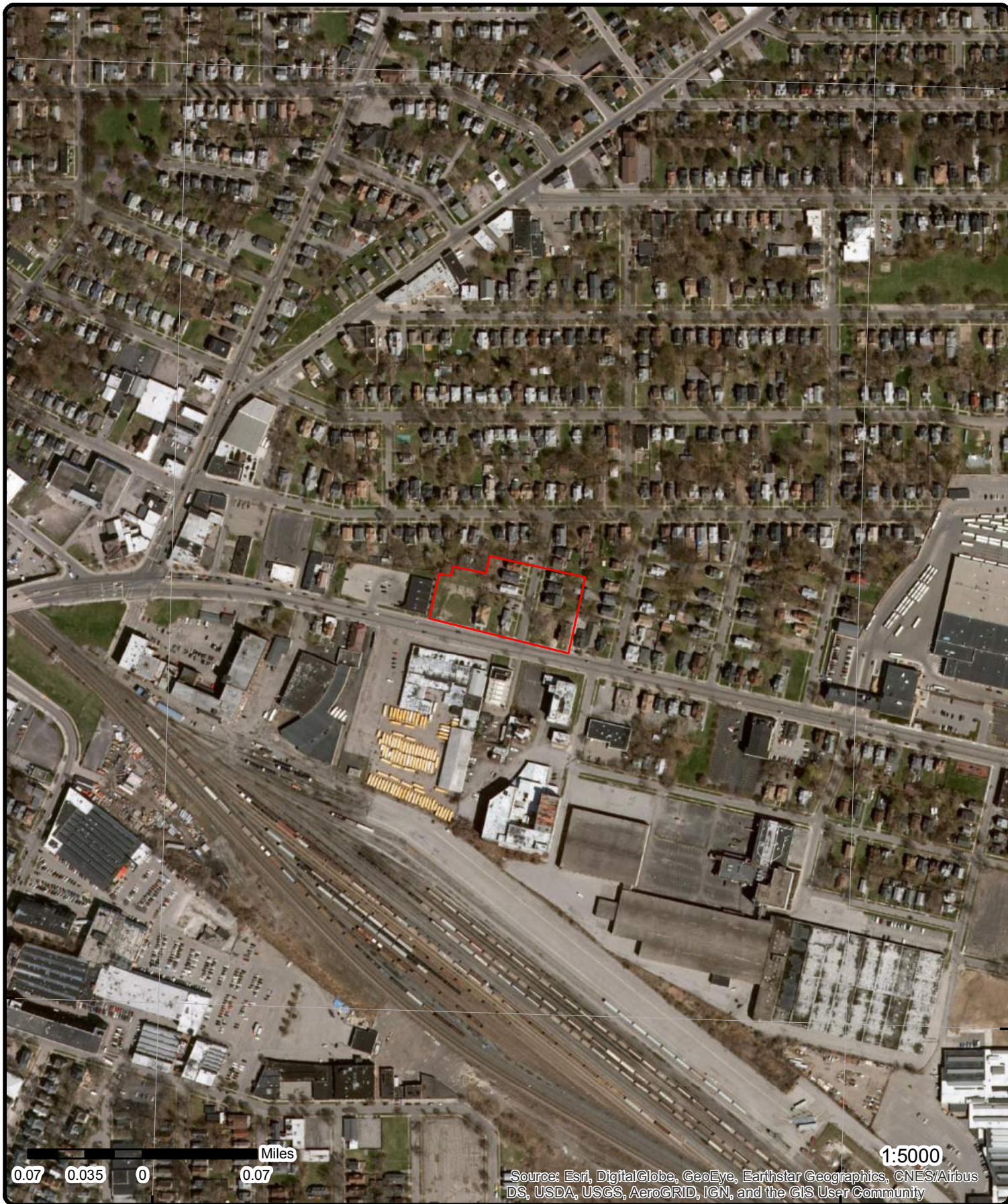
Map : 0.25 Mile Radius

Order No: 20180423018

Address: East Main Street, Rochester, NY, 14609



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



0.07 0.035 0 0.07 Miles

1:5000

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Aerial (2015)

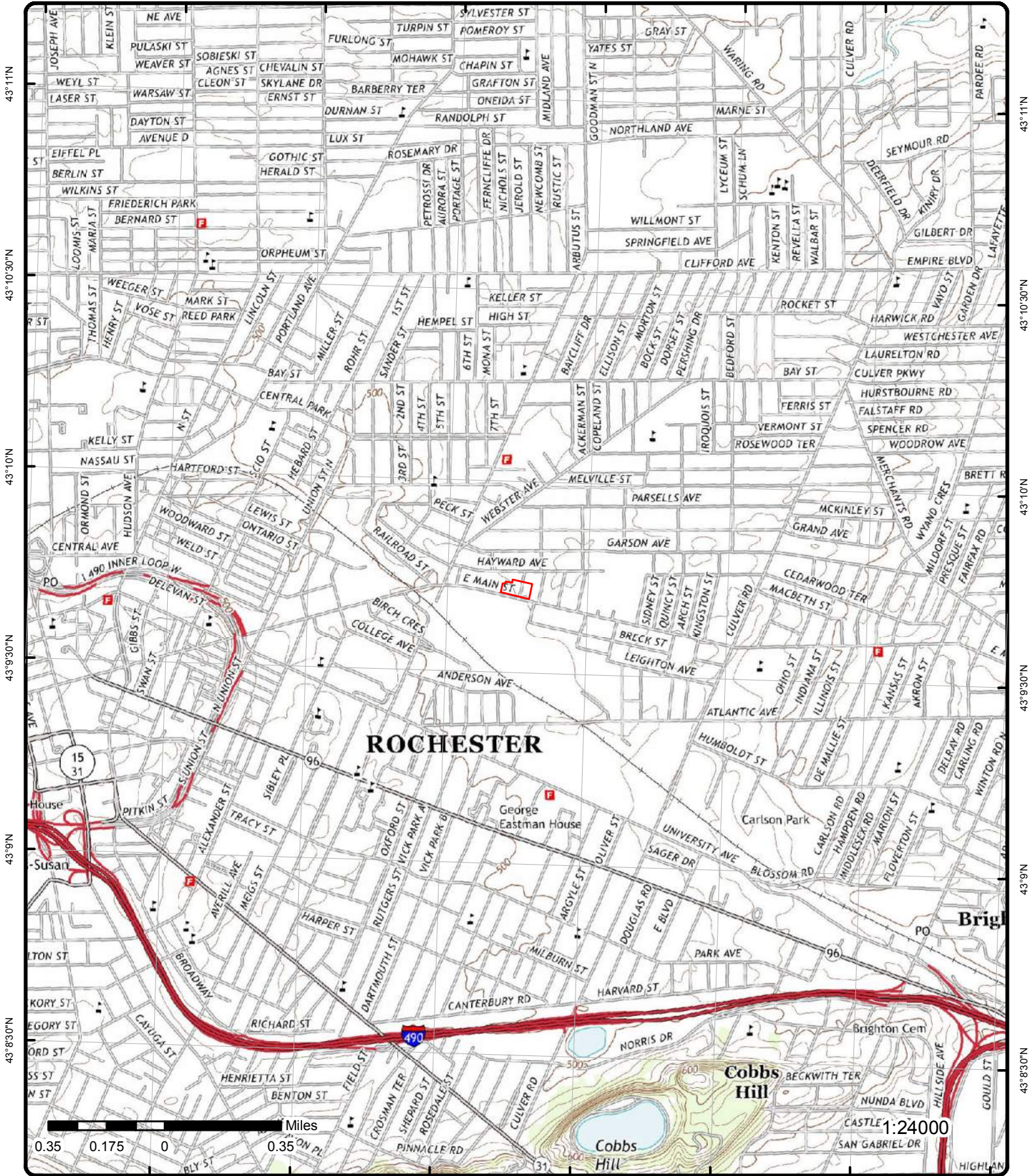
Address: East Main Street, Rochester, NY, 14609

Source: ESRI World Imagery

Order No: 20180423018



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Topographic Map (2013)

Address: East Main Street, Rochester, NY, 14609

Quadrangle(s): Rochester East, NY

Source: USGS Topographic Map

Order No: 20180423018



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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 1	WSW	0.00 / 11.94	492.38 / 3	CITY OF ROCHESTER FKA MAIN PICK'N PAY 1200 EAST MAIN STREET ROCHESTER NY 14609	UST

Site ID:	50129	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-434175	UTM X:	290259.65588
Program Type Code:	PBS	UTM Y:	4782008.15586
Program Type:	Petroleum Bulk Storage Program	Site Type:	Other

Tank Information

Tank ID: 149986
Tank No: 00U
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1984-09-01 00:00:00
Capacity (gal): 6000
Tank Type: 06
Tank Type Desc: Fiberglass Reinforced Plastic (FRP)
Test Method: NN
Date Tested:
Next Test:
Close Date: 2000-06-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-434175

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

Equipment: A00
Code Name: None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:					Tank Internal Protection	
Equipment:					B00	
Code Name:					None	
Type:					Tank External Protection	
Equipment:					J01	
Code Name:					Pressurized Dispenser	
Type:					Dispenser	
Equipment:					D02	
Code Name:					Galvanized Steel	
Type:					Pipe Type	
Equipment:					I00	
Code Name:					None	
Type:					Overfill	
Equipment:					C00	
Code Name:					No Piping	
Type:					Pipe Location	

Tank Information

Tank ID: 149988
Tank No: 0U1
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 3000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: 05
Date Tested: 1988-05-01 00:00:00
Next Test:
Close Date: 2000-06-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-434175

Material Information

Material Code: 0012
Material Name: kerosene [#1 fuel oil] (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Equipment:</i>			B00			
<i>Code Name:</i>			None			
<i>Type:</i>			Tank External Protection			
<i>Equipment:</i>			H00			
<i>Code Name:</i>			None			
<i>Type:</i>			Tank Leak Detection			
<i>Equipment:</i>			C00			
<i>Code Name:</i>			No Piping			
<i>Type:</i>			Pipe Location			
<i>Equipment:</i>			J02			
<i>Code Name:</i>			Suction Dispenser			
<i>Type:</i>			Dispenser			
<i>Equipment:</i>			I00			
<i>Code Name:</i>			None			
<i>Type:</i>			Overfill			
<i>Equipment:</i>			D02			
<i>Code Name:</i>			Galvanized Steel			
<i>Type:</i>			Pipe Type			

Tank Information

Tank ID: 149987
Tank No: 00S
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 3000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: 05
Date Tested: 1988-05-01 00:00:00
Next Test:
Close Date: 2000-06-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-434175

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: B00
Code Name: None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Tank External Protection				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		I00				
Code Name:		None				
Type:		Overfill				
Equipment:		D02				
Code Name:		Galvanized Steel				
Type:		Pipe Type				
Equipment:		G00				
Code Name:		None				
Type:		Tank Secondary Containment				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
<u>Tank Information</u>						
Tank ID:		149989				
Tank No:		00D				
Tank Model:						
Pipe Model:						
Tank Location:		5				
Tank Location Desc:		Underground				
Tank Status:		3				
Tank Status Desc:		Closed - Removed				
Install Date:						
Capacity (gal):		2000				
Tank Type:		01				
Tank Type Desc:		Steel/Carbon Steel/Iron				
Test Method:		05				
Date Tested:		1988-05-01 00:00:00				
Next Test:						
Close Date:		2000-06-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-434175				
<u>Material Information</u>						
Material Code:		0008				
Material Name:		diesel				
Percent:		100.00				
<u>Equipment Information</u>						
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		I00				
Code Name:		None				
Type:		Overfill				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:			G00			
Code Name:			None			
Type:			Tank Secondary Containment			
Equipment:			A00			
Code Name:			None			
Type:			Tank Internal Protection			
Equipment:			H00			
Code Name:			None			
Type:			Tank Leak Detection			
Equipment:			J02			
Code Name:			Suction Dispenser			
Type:			Dispenser			
Equipment:			C00			
Code Name:			No Piping			
Type:			Pipe Location			
Equipment:			B00			
Code Name:			None			
Type:			Tank External Protection			
Equipment:			D02			
Code Name:			Galvanized Steel			
Type:			Pipe Type			

Tank Information

Tank ID: 149985
Tank No: 00R
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1984-09-01 00:00:00
Capacity (gal): 6000
Tank Type: 06
Tank Type Desc: Fiberglass Reinforced Plastic (FRP)
Test Method: NN
Date Tested:
Next Test:
Close Date: 2000-06-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-434175

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: I00
Code Name: None

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Type:</i>		Overfill				
<i>Equipment:</i>		D02				
<i>Code Name:</i>		Galvanized Steel				
<i>Type:</i>		Pipe Type				
<i>Equipment:</i>		F00				
<i>Code Name:</i>		None				
<i>Type:</i>		Pipe External Protection				
<i>Equipment:</i>		A00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Internal Protection				
<i>Equipment:</i>		H00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Leak Detection				
<i>Equipment:</i>		G00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Secondary Containment				
<i>Equipment:</i>		B00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		C00				
<i>Code Name:</i>		No Piping				
<i>Type:</i>		Pipe Location				

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: CITY OF ROCHESTER
Contact Title:
Contact Name:
Address1: 30 CHURCH STREET
Address2:
City: ROCHESTER
State: NY
Zipcode: 14614
Country Code: 001
Phone: (716) 428-6922
Phone Ext:
Email:
Fax:
Modified By: tfgrasek
Last Modified: 2006-09-29 13:18:08.750000000

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: CITY OF ROCHESTER
Contact Title:
Contact Name: ANNE E SPAULDING
Address1: 30 CHURCH STREET
Address2: ROOM 300B
City: ROCHESTER
State: NY
Zipcode: 14614
Country Code: 001
Phone: (585) 428-7474
Phone Ext:

Email: ANNE.SPAULDING@CITYOFROCHESTER.GOV
Fax:
Modified By: MAPERSSO
Last Modified: 2012-05-31 12:50:04.193000000

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: CITY OF ROCHESTER
Contact Title:
Contact Name: ANNE SPAULDING
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (585) 428-7474
Phone Ext:
Email:
Fax:
Modified By: WLSTEVEN
Last Modified: 2014-06-06 09:50:19.613000000

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CITY OF ROCHESTER
Contact Title:
Contact Name: ANNE SPAULDING
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (585) 428-7474
Phone Ext:
Email:
Fax:
Modified By: WLSTEVEN
Last Modified: 2014-06-06 09:50:19.613000000

<u>2</u>	1 of 3	WSW	0.00 / 21.68	492.38 / 3	1200 E. Main Street 1200 E. Main Street Rochester NY 14609-	ERP
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Site Code:	57966	Site Code (GIS):	B00129
HW Code:	B00129	Site Class (GIS):	A
Site Class:	A	Address1 (GIS):	1200 E. Main Street
Site Address:	1200 E. Main Street	Address2 (GIS):	
City:	Rochester	Locality (GIS):	Rochester
ZIP:	14609-	ZIP Code (GIS):	14609-
County:	Monroe	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Region:	8	Region (GIS):	8
Town:	Rochester (c)	X Coord (GIS):	290269.53381
Acres:	0.600	Y Coord (GIS):	4782020.89413
Record Added:	2003-10-30 14:00:00	Method:	4.3
Record Update:	2017-10-06 10:08:00	Accuracy:	variable
Updated by:	TMCAFFOE	Accuracy Unit:	
Latitude:	43.161864240	Latitude (GIS):	4782020.89413

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Longitude:	-77.579841440				Longitude (GIS):	290269.53381
Site Name:		1200 E. Main Street				
Site Name (GIS):		1200 E. Main Street				
Site Class Desc (GIS):		Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.				
Site Class Desc:		ERP				
Program:		Environmental Restoration Program				
Program Desc:		The site is located in a commercial area in Rochester with a residential area nearby. All nearby residents are served by public water so exposures via drinking water are not expected. Results of indoor air sampling conducted at the neighboring dwelling indicate some impact from the site. A subslab depressurization system installed to address this impact has been successful in reducing the concentration of site-related chemicals at this dwelling.				
Assess DOH:						

Source of Data:
Description:

Location: The 1200 East Main Street site is located in the City of Rochester. The 0.622 acre site is located in an urban area. The site is approximately 0.18 miles east of the East Main Street and Goodman Street North intersection. Site Features: The site is a flat vacant site. The site's surface consists of a combination of grass vegetation, crusher run, and asphalt. The site is bounded by residential properties to the north, East Main Street to the south, a residential property to the east, and a commercial property to the west. Current Zoning and Land Use: The site is currently vacant and is zoned for commercial use. The surrounding parcels are currently used for a combination of commercial and residential. The nearest residential area is located directly adjacent to the site to the north and east. Past Use of the Site: The site was used as a retail gasoline station from 1928 until 1993, at which time it was abandoned and foreclosed on by the City. Most recently known as a Pic 'N' Pay retail gasoline station. The site had several storage tanks used for the storage of gasoline, diesel fuel, and kerosene. Site had at one time 7 underground storage tanks which ranged in sizes ranged from 275 to 6,000 gallons totaling approximately 25,275 gallons of storage capacity. The site also had 2 aboveground storage tanks totaling 1050 gallons of storage capacity. The site also had a fuel island that consisted of 3 fuel pumps. The northern end of the site was also the location of illegal dumping activities for oil, antifreeze, and C&D waste material. The use of the site as a retail gasoline station and the illegal dumping activities appear to have led to the petroleum contamination at the site. Site Geology and Hydrogeology: Site soils consist of heterogeneous fill material and native glacial till to depths of 11.5 to 15.5 feet below grade, overlying Lockport Dolomite bedrock. The fill material generally consists of reworked soil (i.e., silt, sand, gravel, clay) with lesser amounts of brick, glass, concrete, wood, and metal. The glacial till primarily consists of sandy silt and clay with lesser amounts of gravel. The depth to groundwater at the site ranges from 13 to 15 feet below the ground surface. Groundwater flow direction is typically a bimodal directional pattern. Groundwater flow direction in the northern portion of the site is to the northwest and in the southern portion of the site to the southeast.

Assessment:

Nature and Extent: The primary contaminants of concern petroleum related compounds (TCL VOCs and TCL SVOCs) and metals. The remedial investigation activities included test pits, soil borings, groundwater monitoring well installation, soil gas investigation as well as the removal of underground storage tanks. Surface and subsurface soil, groundwater, and soil gas samples were collected for laboratory analysis. The soil and groundwater samples were analyzed for TCL VOCs plus TICs, TCL SVOCs plus TICs, TAL Metals, and PCBs. The soil vapor samples were analyzed using Method TO-15 for VOCs. Surface Soil: Fifteen (15) surface soil samples were collected and were analyzed for TCL VOCs SVOCs plus TICs, TAL Metals, and PCBs. The constituents of concern detected were petroleum related compounds. Benzo(a)anthracene concentrations ranged from non-detect (ND) to 22 parts per million (ppm). Benzo(a)pyrene concentrations ranged from ND to 19 ppm. Benzo(b)fluoranthene concentrations ranged from ND to 17 ppm. Benzo(k)fluoranthene concentrations ranged from ND to 16 ppm. Dibenzo(a,h)anthracene concentrations ranged from ND to 0.82 ppm. Indeno(1,2,3-cd)pyrene concentrations ranged from ND to 11 ppm. Chrysene concentrations ranged from ND to 20 ppm. Fluoranthene concentrations ranged from ND to 61 ppm. PCBs concentrations ranged from ND to 3.012 ppm. Lead concentrations ranged from 89 to 1,050 ppm. Mercury concentrations ranged from ND to 0.44 ppm. Subsurface soils: Forty-seven (47) subsurface soil samples were collected from soil borings, excavations (USTS, pump island, building foundation), and test pits. The soil samples were analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals, and ethylene glycol. The constituents of concern detected were petroleum related compounds. M & p xylene concentrations ranged from ND to 52 ppm. O-xylene concentrations ranged from ND to 14 ppm. Benzene concentrations ranged from ND to 1.6 ppm. Ethyl benzene concentrations ranged from ND to 37 ppm. 1,2,4-trimethylbenzene concentrations ranged from ND to 140 ppm. Benzo(a)pyrene concentrations ranged from ND to 2.4 ppm. Naphthalene concentrations ranged from ND to 33 ppm. Benzo(a)anthracene concentrations ranged from ND to 2.7 ppm. Arsenic concentrations ranged from ND to 12 ppm. Lead concentrations ranged from ND to 1,320 ppm. Mercury concentrations ranged from ND to 0.864 ppm. Silver concentrations ranged from ND to 45 ppm. Groundwater: Groundwater samples were collected from groundwater monitoring wells located on-site and off-site. Thirty-seven (37) groundwater samples were collected for laboratory analysis. The groundwater samples were analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals, and ethylene glycol. The constituents of concern detected were petroleum related compounds. Benzene concentrations ranged from ND to 2,400 parts per billion (ppb). Ethyl benzene concentrations ranged from ND to 3,300 ppb. Toluene concentrations ranged from ND to 8,600 ppb. M,p-xylene concentrations ranged from ND to 14,000 ppb. Naphthalene concentrations ranged from ND to 6,000 ppb. 1,2,4-trimethylbenzene concentrations ranged from ND to 25,000 ppb. 1,3,5-trimethylbenzene concentrations ranged from ND to 7,300 ppb. Chrysene concentrations ranged from ND to 83 ppb. Fluoranthene concentrations ranged from ND to 180 ppb. Lead concentrations ranged from ND to 120 ppb. Soil Vapor: A total of 10 sub-slab soil vapor/air samples were collected and analyzed for VOCs. The analytical results indicated moderately elevated detections of petroleum-related and chlorinated VOCs. Sub-slab and ventilation system exhaust analytical results indicated the petroleum related and chlorinated VOCs. Ethyl benzene concentrations ranged from ND to 8.78 micrograms per cubic meter (ug/m3). Toluene concentrations ranged from 6.8 to 46 ug/m3. Tetrachloroethene concentrations ranged from ND to 38.5 ug/m3. M,p-xylene concentrations ranged from 5.9 to 30.48 ug/m3. 1,2,4-trimethylbenzene concentrations ranged from ND to 12.4 ug/m3. 1,3,5-trimethylbenzene concentrations ranged from ND to 5.6 ug/m3. Trichloroethene concentrations ranged from ND to 12 ug/m3. Indoor air analytical results indicated petroleum related VOCs. Benzene concentrations ranged from 2 to 7.4 ug/m3. Ethyl benzene concentrations ranged from 1.6 to 3.2 ug/m3. Toluene concentrations ranged from 8.3 to 42 ug/m3. 1,2,4-trimethylbenzene concentrations ranged from ND to 7.2 ug/m3. 1,3,5-trimethylbenzene concentrations ranged from ND to 7.7 ug/m3. M,p-xylene concentrations ranged from 5.2 to 10.8 ug/m3.

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Materials Information

<i>Waste Name:</i> <i>Waste Code:</i>	BENZENE	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	TOLUENE	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	ETHYLBENZENE	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	XYLENE (MIXED)	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	BENZO(A)PYRENE	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	FLUORANTHENE	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	METHYL-TERT-BUTYL ETHER (MTBE)	<i>Waste Quantity:</i>	UNKNOWN
<i>Waste Name:</i> <i>Waste Code:</i>	LEAD	<i>Waste Quantity:</i>	UNKNOWN

Owner Information

<i>Seq No:</i> <i>Sub Type:</i> <i>Own Op:</i> <i>Owner Name:</i> <i>Owner Company:</i> <i>Country:</i>	0000001 C01 06 Mayor City of Rochester United States of America	<i>Owner Street:</i> <i>Owner Street 2:</i> <i>Owner City:</i> <i>Owner State:</i> <i>Owner Zip:</i>	City Hall, 30 Church Street Room 307A Rochester NY 14614
<i>Seq No:</i> <i>Sub Type:</i> <i>Own Op:</i> <i>Owner Name:</i> <i>Owner Company:</i> <i>Country:</i>	0000001 NNN 19 Rochester Public Library - Sully Branch United States of America	<i>Owner Street:</i> <i>Owner Street 2:</i> <i>Owner City:</i> <i>Owner State:</i> <i>Owner Zip:</i>	939 Bay Street Rochester NY 14609
<i>Seq No:</i> <i>Sub Type:</i> <i>Own Op:</i> <i>Owner Name:</i> <i>Owner Company:</i> <i>Country:</i>	0000001 C01 01 Mayor City of Rochester United States of America	<i>Owner Street:</i> <i>Owner Street 2:</i> <i>Owner City:</i> <i>Owner State:</i> <i>Owner Zip:</i>	City Hall, Room 307A 30 Church Street Rochester NY 14614

HW Extra Information

<i>Dump:</i> <i>Structure:</i> <i>Lagoon:</i> <i>Landfill:</i> <i>Pond:</i> <i>Dell:</i> <i>Updated By:</i>	False False False False False False CBTHEOBA	<i>Disposal Start:</i> <i>Disposal Terminate:</i> <i>Latitude:</i> <i>Longitude:</i> <i>Record Added:</i> <i>Record Updated:</i>	 43:09:43. 77:34:48. 2003-10-30 14:01:00 2016-01-22 10:38:00
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Projects Information

<i>Project Code:</i> <i>Project Desc:</i> <i>Project Refer Name:</i> <i>End Date:</i>	04 Remedial Design 2009-12-01 00:00:00	<i>Operable Unit ID:</i> <i>Operable Unit:</i> <i>Operable Unit Desc:</i> <i>Code Name:</i>	3619 01 REMEDIAL PROGRAM Remedial Design
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
End Status:		ACT				
Project Code:	02			Operable Unit ID:	3619	
Project Desc:	Remedial Investigation			Operable Unit:	01	
Project Refer Name:				Operable Unit Desc:	REMEDIAL PROGRAM	
End Date:	2006-03-31 00:00:00			Code Name:	Remedial Investigation	
End Status:	ACT					

2	2 of 3	WSW	0.00 / 21.68	492.38 / 3	ROCHESTER CITY OF PIC N PAY 1200 E MAIN ST ROCHESTER NY 14609-6907	FINDS/FRS
Registry ID:		110016720814				
FIPS Code:		36055				
Program Acronyms:		RCRAINFO				
HUC Code:		04140101				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		13-FEB-2004 18:00:09				
Update Date:		17-OCT-2017 14:32:52				
Interest Types:		UNSPECIFIED UNIVERSE				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No.:		28				
Census Block Code:		360550059002008				
EPA Region Code:		02				
County Name:		MONROE				
US/Mexico Border Ind:						
Latitude:		43.16168				
Longitude:		-77.5799				
Reference Point:		CENTER OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		30				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110016720814				

2	3 of 3	WSW	0.00 / 21.68	492.38 / 3	ROCHESTER CITY OF PIC N PAY 1200 E MAIN ST ROCHESTER NY 14609-6907	RCRA NON GEN
EPA Handler ID:		NYR000121640				
Land Type Code:		M				
Land Type Desc:		Municipal				
Federal Waste Generator Code:		N				
Gen Status Univ Code:		N				
Gen Status Univ Desc:		No Report				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:		ANNE SPAULDING				
Contact Phone No and Ext:		585-428-7474				
Contact Email:						
Contact Address:		30 , CHURCH ST ROOM 300B , ROCHESTER , NY, 14614 , US				
Mailing Address:		30 , CHURCH ST ROOM 300B , ROCHESTER , NY, 14614 , US				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20040107	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20040114	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	M	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	ROCHESTER CITY OF PIC N PAY
Fed Waste Gen Cd:	2	Location Street No:	1200
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6907
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	30
TSD Activity:	No	Mailing Street 1:	CHURCH ST ROOM 300B
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14614
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	ANNE
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SPAULDING
Subpart K Non Profit:		Contact Street No:	30
Subpart K Withdraw:		Contact Street 1:	CHURCH ST ROOM 300B
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUV:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14614
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	585-428-7474
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

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

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	M	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	ROCHESTER CITY OF PIC N PAY
Fed Waste Gen Cd:	N	Location Street No:	1200
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6907
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	30
TSD Activity:	No	Mailing Street 1:	CHURCH ST ROOM 300B
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14614
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	ANNE
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SPAULDING
Subpart K Non Profit:		Contact Street No:	30
Subpart K Withdraw:		Contact Street 1:	CHURCH ST ROOM 300B
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14614
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	585-428-7474
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	M	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	ROCHESTER CITY OF PIC N PAY
Fed Waste Gen Cd:	N	Location Street No:	1200
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6907
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	30
TSD Activity:	No	Mailing Street 1:	CHURCH ST ROOM 300B
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14614
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	ANNE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	SPAULDING
Subpart K Non Profit:					Contact Street No:	30
Subpart K Withdraw:					Contact Street 1:	CHURCH ST ROOM 300B
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14614
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	585-428-7474
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D008				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	LEAD					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					

NAICS Details

Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	56291					
NAICS Description:	REMEDIAION SERVICES					
Source Type:	N				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	56291					
NAICS Description:	REMEDIAION SERVICES					

Owner/Operator Details

Owner/Operator Ind:	CP				Country:	US
Name:	CITY OF ROCHESTER PIC N PAY				Zip Code:	14609-6907
Street No:	1200				Phone:	585-428-7474
Street 1:	E MAIN ST				Type:	M
Street 2:					Date Became Current:	19791231
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	US
Name:	CITY OF ROCHESTER PIC N PAY				Zip Code:	14609-6907
Street No:	1200				Phone:	585-428-7474
Street 1:	E MAIN ST				Type:	M
Street 2:					Date Became Current:	19791231
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	US
Name:	CITY OF ROCHESTER				Zip Code:	14614
Street No:	30				Phone:	585-428-6855
Street 1:	CHURCH ST				Type:	M

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Street 2:					Date Became Current: 19791231	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		N				
Owner/Operator Ind:		CO			Country: US	
Name:	CITY OF ROCHESTER				Zip Code: 14614	
Street No:	30				Phone: 585-428-6855	
Street 1:	CHURCH ST				Type: M	
Street 2:					Date Became Current: 19791231	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		I				

3 1 of 12 SSE 0.01 / 35.60 490.33 / 1 GENERAL WOODWORK 1237 MAIN ST E ROCHESTER NY 14609 FINDS/FRS

Registry ID: 110019181874
FIPS Code:
Program Acronyms: FIS
HUC Code: 04140101
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 19-NOV-2004 17:02:32
Update Date: 29-OCT-2014 11:05:40
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No.: 28
Census Block Code: 360550059002009
EPA Region Code: 02
County Name: MONROE
US/Mexico Border Ind:
Latitude: 43.16155
Longitude: -77.578988
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110019181874

3 2 of 12 SSE 0.01 / 35.60 490.33 / 1 SUMNER FINISHING 1237 E MAIN ST ROCHESTER NY 14609 ICIS

EPA Region: 02
FRS Facility UIN: 110001613166
Program Syst ID: NY0000008261400756
Prog Sys Acronym: AIR
Permit Type:
Federal Facility ID:
Tribal Land Code:
County: Monroe
Latitude: 43.16152
Longitude: -77.57879

--Details--
EA Identifier: NY000A0000826140075600301
EA Type Code: NOV
EA Type Desc: Notice of Violation
Enf Act Forum Dsc: Administrative - Informal
Fac NAICS Code: 332813
Facility SIC Code: 3471

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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EA Name: SUMNER FINISHING 360550036200301

3	3 of 12	SSE	0.01 / 35.60	490.33 / 1	SUMNER FINISHING 1237 E MAIN ST ROCHESTER NY 14609	ICIS
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EPA Region:	02	Federal Facility ID:	
FRS Facility UIN:	110001613166	Tribal Land Code:	
Program Syst ID:	NY0000NY8261400756	County:	Monroe
Prog Sys Acronym:	AIR	Latitude:	43.16152
Permit Type:		Longitude:	-77.57879

--Details--

EA Identifier:		Enf Act Forum Dsc:	
EA Type Code:		Fac NAICS Code:	332813
EA Type Desc:		Facility SIC Code:	3471
EA Name:			

EA Identifier:	NY000A0000360550036200301	Enf Act Forum Dsc:	Administrative - Informal
EA Type Code:	NOV	Fac NAICS Code:	332813
EA Type Desc:	Notice of Violation	Facility SIC Code:	3471
EA Name:	SUMNER FINISHING 360550036200301		

3	4 of 12	SSE	0.01 / 35.60	490.33 / 1	LAMINATING ARTS OF NEW YORK INCORPORATED 1237 EAST MAIN STREET ROCHESTER NY 14609	NY MANIFEST
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RCRA ID:	NYD073682866	Mailing Street 2:	
Handler Name:	LAMINATING ARTS OF NEW YORK INCORPORATED	Mailing City:	ROCHESTER
Contact Name:	LAMINATING ARTS OF NEW YORK INCORPORATED	Mailing State:	NY
Location State:	NY	Mailing Zip:	14609
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7164821220
Mailing Street 1:	1237 EAST MAIN STREET		

Manifest Data 1986

Manifest No:	NYA3618123
Manifest Status:	C
Transporter 1 State ID:	AH6225
Transporter 2 State ID:	
Generator Shipped Date:	861229
Transporter 1 Received Date:	861229
Transporter 2 Received Date:	
TSDf Received Date:	861229
Part A Received Date:	861231
Part B Received Date:	870107
Generator RCRA ID No:	NYD073682866
Transporter 1 RCRA ID No:	PAD980550479
Transporter 2 RCRA ID No:	
TSDf RCRA ID No:	NYD057770109
Waste Code 1:	F005
Quantity of Waste 1:	00055
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Quantity of Waste 2:
 Units of Quantity 2:
 Number of Containers 2:
 Type of Container 2:
 Handling Method 2:
 Specific Gravity 2:
 Waste Code 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Number of Containers 3:
 Type of Container 3:
 Handling Method 3:
 Specific Gravity 3:
 Waste Code 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Number of Containers 4:
 Type of Container 4:
 Handling Method 4:
 Specific Gravity 4:
 Waste Code 5:
 Quantity of Waste 5:
 Units of Quantity 5:
 Number of Containers 5:
 Type of Container 5:
 Handling Method 5:
 Specific Gravity 5:
 Waste Code 6:
 Quantity of Waste 6:
 Units of Quantity 6:
 Number of Containers 6:
 Type of Container 6:
 Handling Method 6:
 Specific Gravity 6:

Manifest Data 1986

Manifest No: NYA3174704
Manifest Status: K
Transporter 1 State ID: AH6225
Transporter 2 State ID:
Generator Shipped Date: 861106
Transporter 1 Received Date: 861106
Transporter 2 Received Date:
TSDf Received Date: 861106
Part A Received Date: 861211
Part B Received Date: 861120
Generator RCRA ID No: NYD073682866
Transporter 1 RCRA ID No: PAD980550479
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD981558810
Waste Code 1: F005
Quantity of Waste 1: 00055
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: L-Landfill
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1987

Manifest No: NYA5447466
Manifest Status: C
Transporter 1 State ID: 67940GN
Transporter 2 State ID:
Generator Shipped Date: 870928
Transporter 1 Received Date: 870928
Transporter 2 Received Date:
TSDf Received Date: 870928
Part A Received Date: 871001
Part B Received Date: 871005
Generator RCRA ID No: NYD073682866
Transporter 1 RCRA ID No: NYD038641601
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD038641601
Waste Code 1: F005
Quantity of Waste 1: 00055
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: B-Incineration, heat recovery, burning
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1987

Manifest No: NYA5447565
Manifest Status: C
Transporter 1 State ID: 67940GN
Transporter 2 State ID:
Generator Shipped Date: 870804
Transporter 1 Received Date: 870804
Transporter 2 Received Date:
TSDf Received Date: 870804
Part A Received Date: 870817
Part B Received Date: 870811
Generator RCRA ID No: NYD073682866
Transporter 1 RCRA ID No: NYD038641601
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD038641601
Waste Code 1: F005
Quantity of Waste 1: 00055
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: B-Incineration, heat recovery, burning
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1987

Manifest No:	NYA6366303
Manifest Status:	C
Transporter 1 State ID:	AM6734
Transporter 2 State ID:	
Generator Shipped Date:	870513
Transporter 1 Received Date:	870513
Transporter 2 Received Date:	
TSDF Received Date:	870513
Part A Received Date:	870522
Part B Received Date:	870527
Generator RCRA ID No:	NYD073682866
Transporter 1 RCRA ID No:	PAD980550479
Transporter 2 RCRA ID No:	
TSDF RCRA ID No:	NYD057770109
Waste Code 1:	F005
Quantity of Waste 1:	00055
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Number of Containers 2:	
Type of Container 2:	
Handling Method 2:	
Specific Gravity 2:	
Waste Code 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Number of Containers 3:	
Type of Container 3:	
Handling Method 3:	
Specific Gravity 3:	
Waste Code 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Number of Containers 4:	
Type of Container 4:	
Handling Method 4:	
Specific Gravity 4:	
Waste Code 5:	
Quantity of Waste 5:	
Units of Quantity 5:	
Number of Containers 5:	
Type of Container 5:	
Handling Method 5:	
Specific Gravity 5:	
Waste Code 6:	
Quantity of Waste 6:	
Units of Quantity 6:	
Number of Containers 6:	
Type of Container 6:	
Handling Method 6:	
Specific Gravity 6:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Manifest Data 1988

Manifest No: NYA5444334
Manifest Status: C
Transporter 1 State ID: NE3667
Transporter 2 State ID:
Generator Shipped Date: 880804
Transporter 1 Received Date: 880804
Transporter 2 Received Date:
TSDf Received Date: 880804
Part A Received Date: 880808
Part B Received Date: 880809
Generator RCRA ID No: NYD073682866
Transporter 1 RCRA ID No: NYD038641601
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD038641601
Waste Code 1: F005
Quantity of Waste 1: 00220
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 004
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: B-Incineration, heat recovery, burning
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1988

Manifest No: NYA5446755
Manifest Status: C
Transporter 1 State ID: 67940 GN
Transporter 2 State ID:
Generator Shipped Date: 880125
Transporter 1 Received Date: 880125

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 2 Received Date:						
TSDF Received Date:			880125			
Part A Received Date:			880128			
Part B Received Date:			880129			
Generator RCRA ID No:			NYD073682866			
Transporter 1 RCRA ID No:			NYD038641601			
Transporter 2 RCRA ID No:						
TSDF RCRA ID No:			NYD038641601			
Waste Code 1:			F005			
Quantity of Waste 1:			00055			
Units of Quantity 1:			G-Gallons (liquids only)			
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Handling Method 1:			B-Incineration, heat recovery, burning			
Specific Gravity 1:			100			
Waste Code 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Number of Containers 2:						
Type of Container 2:						
Handling Method 2:						
Specific Gravity 2:						
Waste Code 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Number of Containers 3:						
Type of Container 3:						
Handling Method 3:						
Specific Gravity 3:						
Waste Code 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Number of Containers 4:						
Type of Container 4:						
Handling Method 4:						
Specific Gravity 4:						
Waste Code 5:						
Quantity of Waste 5:						
Units of Quantity 5:						
Number of Containers 5:						
Type of Container 5:						
Handling Method 5:						
Specific Gravity 5:						
Waste Code 6:						
Quantity of Waste 6:						
Units of Quantity 6:						
Number of Containers 6:						
Type of Container 6:						
Handling Method 6:						
Specific Gravity 6:						

Manifest Data 1988

Manifest No:	NYA5447115
Manifest Status:	C
Transporter 1 State ID:	67940GN
Transporter 2 State ID:	
Generator Shipped Date:	880104
Transporter 1 Received Date:	880104
Transporter 2 Received Date:	
TSDF Received Date:	880104
Part A Received Date:	880108
Part B Received Date:	880114
Generator RCRA ID No:	NYD073682866
Transporter 1 RCRA ID No:	NYD038641601
Transporter 2 RCRA ID No:	
TSDF RCRA ID No:	NYD038641601
Waste Code 1:	F005

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity of Waste 1:			00055			
Units of Quantity 1:			G-Gallons (liquids only)			
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Handling Method 1:			B-Incineration, heat recovery, burning			
Specific Gravity 1:			100			
Waste Code 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Number of Containers 2:						
Type of Container 2:						
Handling Method 2:						
Specific Gravity 2:						
Waste Code 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Number of Containers 3:						
Type of Container 3:						
Handling Method 3:						
Specific Gravity 3:						
Waste Code 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Number of Containers 4:						
Type of Container 4:						
Handling Method 4:						
Specific Gravity 4:						
Waste Code 5:						
Quantity of Waste 5:						
Units of Quantity 5:						
Number of Containers 5:						
Type of Container 5:						
Handling Method 5:						
Specific Gravity 5:						
Waste Code 6:						
Quantity of Waste 6:						
Units of Quantity 6:						
Number of Containers 6:						
Type of Container 6:						
Handling Method 6:						
Specific Gravity 6:						

Manifest Data 1988

Manifest No:	NYA5445549
Manifest Status:	K
Transporter 1 State ID:	NE3667
Transporter 2 State ID:	
Generator Shipped Date:	880603
Transporter 1 Received Date:	880603
Transporter 2 Received Date:	
TSDF Received Date:	880603
Part A Received Date:	880713
Part B Received Date:	880613
Generator RCRA ID No:	NYD073682866
Transporter 1 RCRA ID No:	NYD038641601
Transporter 2 RCRA ID No:	
TSDF RCRA ID No:	NYD038641601
Waste Code 1:	F005
Quantity of Waste 1:	00110
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1989

Manifest No: NYB1491471
Manifest Status: C
Transporter 1 State ID: 45237CNY
Transporter 2 State ID:
Generator Shipped Date: 891003
Transporter 1 Received Date: 891003
Transporter 2 Received Date: 891003
TSDf Received Date: 891003
Part A Received Date: 891005
Part B Received Date: 891010
Generator RCRA ID No: NYD073682866
Transporter 1 RCRA ID No: NYD982181513
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD043815703
Waste Code 1: F005
Quantity of Waste 1: 00110
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 002
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: B-Incineration, heat recovery, burning
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1989

Manifest No:	NYA5445288
Manifest Status:	C
Transporter 1 State ID:	GA 9507
Transporter 2 State ID:	
Generator Shipped Date:	890126
Transporter 1 Received Date:	890126
Transporter 2 Received Date:	
TSDf Received Date:	890126
Part A Received Date:	890131
Part B Received Date:	890202
Generator RCRA ID No:	NYD073682866
Transporter 1 RCRA ID No:	NYD038641601
Transporter 2 RCRA ID No:	
TSDf RCRA ID No:	NYD038641601
Waste Code 1:	F005
Quantity of Waste 1:	00110
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Number of Containers 2:	
Type of Container 2:	
Handling Method 2:	
Specific Gravity 2:	
Waste Code 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Number of Containers 3:	
Type of Container 3:	
Handling Method 3:	
Specific Gravity 3:	
Waste Code 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Number of Containers 4:	
Type of Container 4:	
Handling Method 4:	
Specific Gravity 4:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 5:
 Quantity of Waste 5:
 Units of Quantity 5:
 Number of Containers 5:
 Type of Container 5:
 Handling Method 5:
 Specific Gravity 5:
 Waste Code 6:
 Quantity of Waste 6:
 Units of Quantity 6:
 Number of Containers 6:
 Type of Container 6:
 Handling Method 6:
 Specific Gravity 6:

Manifest Data 1989

Manifest No:	NYB1491264
Manifest Status:	C
Transporter 1 State ID:	86044DNY
Transporter 2 State ID:	
Generator Shipped Date:	890919
Transporter 1 Received Date:	890919
Transporter 2 Received Date:	
TSDf Received Date:	890920
Part A Received Date:	890925
Part B Received Date:	890927
Generator RCRA ID No:	NYD073682866
Transporter 1 RCRA ID No:	NYD982181513
Transporter 2 RCRA ID No:	
TSDf RCRA ID No:	NYD043815703
Waste Code 1:	F003
Quantity of Waste 1:	00110
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Number of Containers 2:	
Type of Container 2:	
Handling Method 2:	
Specific Gravity 2:	
Waste Code 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Number of Containers 3:	
Type of Container 3:	
Handling Method 3:	
Specific Gravity 3:	
Waste Code 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Number of Containers 4:	
Type of Container 4:	
Handling Method 4:	
Specific Gravity 4:	
Waste Code 5:	
Quantity of Waste 5:	
Units of Quantity 5:	
Number of Containers 5:	
Type of Container 5:	
Handling Method 5:	
Specific Gravity 5:	
Waste Code 6:	
Quantity of Waste 6:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Units of Quantity 6:
 Number of Containers 6:
 Type of Container 6:
 Handling Method 6:
 Specific Gravity 6:

Manifest Data 1990

Manifest No: NYB1492650
 Sequence No: 01
 Generator RCRA ID No: NYD073682866
 Generator Shipped Date: 01/26/1990
 TSDF RCRA ID No: NYD043815703
 TSDF Received Date: 01/29/1990
 Transporter 1 RCRA ID No: NYD982181513
 Transporter 1 State ID: 73995BNY
 Transporter 1 Received Date: 01/26/1990
 Transporter 2 RCRA ID No:
 Transporter 2 State ID:
 Transporter 2 Received Date:
 Number of Containers 1: 002
 Type of Container 1: DM-Metal drums, barrels, kegs
 Quantity of Waste 1: 00110
 Units of Quantity 1: G-Gallons (liquids only)
 Specific Gravity 1: 01.00
 Handling Method 1: B-Incineration, heat recovery, burning
 Waste Code 1 1: F005
 Waste Code 2 1:
 Waste Code 3 1:
 Waste Code 4 1:
 Waste Code 5 1:
 Number of Containers 2:
 Type of Container 2:
 Quantity of Waste 2:
 Units of Quantity 2:
 Specific Gravity 2:
 Handling Method 2:
 Waste Code 1 2:
 Waste Code 2 2:
 Waste Code 3 2:
 Waste Code 4 2:
 Waste Code 5 2:
 Number of Containers 3:
 Type of Container 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 1990

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Manifest No:		NYB1526373				
Sequence No:		01				
Generator RCRA ID No:		NYD073682866				
Generator Shipped Date:		09/12/1990				
TSDF RCRA ID No:		NYD043815703				
TSDF Received Date:		09/13/1990				
Transporter 1 RCRA ID No:		NYD986903904				
Transporter 1 State ID:		73995BNY				
Transporter 1 Received Date:		09/12/1990				
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		002				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00110				
Units of Quantity 1:		G-Gallons (liquids only)				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F003				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1990

Manifest No:	NYB2677491
Sequence No:	01
Generator RCRA ID No:	NYD073682866
Generator Shipped Date:	05/08/1990
TSDF RCRA ID No:	NYD043815703
TSDF Received Date:	05/11/1990
Transporter 1 RCRA ID No:	NYD982181513
Transporter 1 State ID:	000000000
Transporter 1 Received Date:	05/08/1990

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		002				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00110				
Units of Quantity 1:		G-Gallons (liquids only)				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1993

Manifest No:	MIA2659786
Sequence No:	01
Generator RCRA ID No:	NYD073682866
Generator Shipped Date:	04/20/1993
TSDf RCRA ID No:	MID980615298
TSDf Received Date:	04/22/1993
Transporter 1 RCRA ID No:	NYD986903904
Transporter 1 State ID:	87992ZNY
Transporter 1 Received Date:	04/20/1993
Transporter 2 RCRA ID No:	MID980684088
Transporter 2 State ID:	
Transporter 2 Received Date:	04/22/1993
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00110
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 1 1:		F003				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:		002				
Type of Container 2:		DM-Metal drums, barrels, kegs				
Quantity of Waste 2:		00110				
Units of Quantity 2:		G-Gallons (liquids only)				
Specific Gravity 2:		01.00				
Handling Method 2:		B-Incineration, heat recovery, burning				
Waste Code 1 2:		F003				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1993

Manifest No:	MIA2982229
Sequence No:	01
Generator RCRA ID No:	NYD073682866
Generator Shipped Date:	01/08/1993
TSDf RCRA ID No:	MID980615298
TSDf Received Date:	01/14/1993
Transporter 1 RCRA ID No:	NYD986903904
Transporter 1 State ID:	PD2911NY
Transporter 1 Received Date:	01/08/1993
Transporter 2 RCRA ID No:	NYD986903904
Transporter 2 State ID:	87992ZNY
Transporter 2 Received Date:	01/11/1993
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00110
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F003
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	002
Type of Container 2:	DM-Metal drums, barrels, kegs
Quantity of Waste 2:	00110
Units of Quantity 2:	G-Gallons (liquids only)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Specific Gravity 2:		01.00				
Handling Method 2:		B-Incineration, heat recovery, burning				
Waste Code 1 2:		F003				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1993

Manifest No:	MIA2659947
Sequence No:	01
Generator RCRA ID No:	NYD073682866
Generator Shipped Date:	09/17/1993
TSDF RCRA ID No:	MID980615298
TSDF Received Date:	09/21/1993
Transporter 1 RCRA ID No:	NYD986903904
Transporter 1 State ID:	PC6092
Transporter 1 Received Date:	09/17/1993
Transporter 2 RCRA ID No:	NYD986903904
Transporter 2 State ID:	87992ZNY
Transporter 2 Received Date:	09/20/1993
Number of Containers 1:	004
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00220
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F003
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1994

Manifest No: MIA3048371
Sequence No: 01
Generator RCRA ID No: NYD073682866
Generator Shipped Date: 01/05/1994
TSDf RCRA ID No: MID980615298
TSDf Received Date: 01/11/1994
Transporter 1 RCRA ID No: NYD986903904
Transporter 1 State ID: 87992ZNY
Transporter 1 Received Date: 01/05/1994
Transporter 2 RCRA ID No: MID980684088
Transporter 2 State ID:
Transporter 2 Received Date: 01/11/1994
Number of Containers 1: 004
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00220
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F003
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1995

Manifest No: NYB7873434
Sequence No: 01
Generator RCRA ID No: NYD073682866
Generator Shipped Date: 11/15/1995
TSD RCRA ID No: GAD093380814
TSD Received Date: 11/21/1995
Transporter 1 RCRA ID No: NYD986903904
Transporter 1 State ID: 87992ZNY
Transporter 1 Received Date: 11/15/1995
Transporter 2 RCRA ID No: NYD986903904
Transporter 2 State ID: PP8404NY
Transporter 2 Received Date: 11/15/1995
Number of Containers 1: 004
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00220
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F003
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1995

Manifest No: NYB4891365
Sequence No: 01
Generator RCRA ID No: NYD073682866
Generator Shipped Date: 06/22/1995
TSDf RCRA ID No: GAD093380814
TSDf Received Date: 07/07/1995
Transporter 1 RCRA ID No: NYD986903904
Transporter 1 State ID: PP8404NY
Transporter 1 Received Date: 06/22/1995
Transporter 2 RCRA ID No: NYD986903904
Transporter 2 State ID: 87992ZNY
Transporter 2 Received Date: 06/23/1995
Number of Containers 1: 004
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00220
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F003
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1995

Manifest No: NYB7873875
Sequence No: 01
Generator RCRA ID No: NYD073682866

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Shipped Date:			12/19/1995			
TSDF RCRA ID No:			GAD093380814			
TSDF Received Date:			01/11/1996			
Transporter 1 RCRA ID No:			NYD986903904			
Transporter 1 State ID:			PP8404NY			
Transporter 1 Received Date:			12/19/1995			
Transporter 2 RCRA ID No:			NYD986903904			
Transporter 2 State ID:			86044ANY			
Transporter 2 Received Date:			12/22/1995			
Number of Containers 1:			004			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00220			
Units of Quantity 1:			G-Gallons (liquids only)			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F003			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1995

Manifest No:	NYB4892454
Sequence No:	01
Generator RCRA ID No:	NYD073682866
Generator Shipped Date:	09/18/1995
TSDF RCRA ID No:	GAD093380814
TSDF Received Date:	10/02/1995
Transporter 1 RCRA ID No:	NYD986903904
Transporter 1 State ID:	PP8404NY
Transporter 1 Received Date:	09/18/1995
Transporter 2 RCRA ID No:	NYD986903904
Transporter 2 State ID:	86044DNY
Transporter 2 Received Date:	09/25/1995

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Number of Containers 1:			004			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00220			
Units of Quantity 1:			G-Gallons (liquids only)			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F003			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1995

Manifest No:	NYB7873317
Sequence No:	01
Generator RCRA ID No:	NYD073682866
Generator Shipped Date:	10/17/1995
TSDf RCRA ID No:	GAD093380814
TSDf Received Date:	11/03/1995
Transporter 1 RCRA ID No:	NYD986903904
Transporter 1 State ID:	PP8404NY
Transporter 1 Received Date:	10/17/1995
Transporter 2 RCRA ID No:	NYD986903904
Transporter 2 State ID:	86044DNY
Transporter 2 Received Date:	10/23/1995
Number of Containers 1:	004
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00220
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F003
Waste Code 2 1:	
Waste Code 3 1:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4 1:
 Waste Code 5 1:
 Number of Containers 2:
 Type of Container 2:
 Quantity of Waste 2:
 Units of Quantity 2:
 Specific Gravity 2:
 Handling Method 2:
 Waste Code 1 2:
 Waste Code 2 2:
 Waste Code 3 2:
 Waste Code 4 2:
 Waste Code 5 2:
 Number of Containers 3:
 Type of Container 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 1995

Manifest No: NYB4982004
Sequence No: 01
Generator RCRA ID No: NYD073682866
Generator Shipped Date: 04/11/1995
TSDf RCRA ID No: GAD093380814
TSDf Received Date: 05/04/1995
Transporter 1 RCRA ID No: NYD986903904
Transporter 1 State ID: PP8404NY
Transporter 1 Received Date: 04/11/1995
Transporter 2 RCRA ID No: NYD986903904
Transporter 2 State ID: 86044DNY
Transporter 2 Received Date: 04/17/1995
Number of Containers 1: 003
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00165
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F003
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 2 2:
 Waste Code 3 2:
 Waste Code 4 2:
 Waste Code 5 2:
 Number of Containers 3:
 Type of Container 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

<u>3</u>	5 of 12	SSE	0.01 / 35.60	490.33 / 1	SUMNER FINISHING 1237 EAST MAIN STREET ROCHESTER NY 14609	NY MANIFEST
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RCRA ID:	NYD982274862	Mailing Street 2:	
Handler Name:	SUMNER FINISHING	Mailing City:	ROCHESTER
Contact Name:	CHARLES SUMNER	Mailing State:	NY
Location State:	NY	Mailing Zip:	14609
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7166547560
Mailing Street 1:	1237 EAST MAIN STREET		

Manifest Data 1996

Manifest No: NYB7874946
Sequence No: 01
Generator RCRA ID No: NYD982274862
Generator Shipped Date: 03/25/1996
TSDF RCRA ID No: FLD980559728
TSDF Received Date: 04/08/1996
Transporter 1 RCRA ID No: NYD986903904
Transporter 1 State ID: PP8404NY
Transporter 1 Received Date: 03/25/1996
Transporter 2 RCRA ID No: NYD986903904
Transporter 2 State ID: 87992ZNY
Transporter 2 Received Date: 03/26/1996
Number of Containers 1: 002
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00800
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: T-Chemical, physical, or biological treatment
Waste Code 1 1: F006
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2: 001
Type of Container 2: CF-Fiber or plastic boxes, cartons, cases

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity of Waste 2:		01400				
Units of Quantity 2:		P-Pounds				
Specific Gravity 2:		01.00				
Handling Method 2:		T-Chemical, physical, or biological treatment				
Waste Code 1 2:		F006				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1997

Manifest No:	MIA4612849
Sequence No:	01
Generator RCRA ID No:	NYD982274862
Generator Shipped Date:	08/25/1997
TSDF RCRA ID No:	MID098011992
TSDF Received Date:	09/03/1997
Transporter 1 RCRA ID No:	NYD097644801
Transporter 1 State ID:	95695FNY
Transporter 1 Received Date:	08/25/1997
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00300
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	R-Material recovery of more than 75 percent of the total material
Waste Code 1 1:	F006
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2000

Manifest No: MIA7517933
Sequence No: 01
Generator RCRA ID No: NYD982274862
Generator Shipped Date: 09/15/2000
TSDf RCRA ID No: MID000724831
TSDf Received Date: 09/22/2000
Transporter 1 RCRA ID No: NYD097644801
Transporter 1 State ID: E37435ME
Transporter 1 Received Date: 09/15/2000
Transporter 2 RCRA ID No: MID000131292
Transporter 2 State ID:
Transporter 2 Received Date: 09/19/2000
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 01098
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: L-Landfill
Waste Code 1 1: D008
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2: 001
Type of Container 2: DF-Fiberboard or plastic drums, barrels, kegs
Quantity of Waste 2: 00346
Units of Quantity 2: P-Pounds
Specific Gravity 2: 01.00
Handling Method 2: L-Landfill
Waste Code 1 2: F006
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 2002

Manifest No: MIA8627046
Sequence No: 01
Generator RCRA ID No: NYD982274862
Generator Shipped Date: 05/06/2002
TSDf RCRA ID No: MID000724831
TSDf Received Date: 05/10/2002
Transporter 1 RCRA ID No: NYD097644801
Transporter 1 State ID: AB33228
Transporter 1 Received Date: 05/06/2002
Transporter 2 RCRA ID No: MI0000131292
Transporter 2 State ID:
Transporter 2 Received Date: 05/08/2002
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00350
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: L-Landfill
Waste Code 1 1: F006
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

3	6 of 12	SSE	0.01 / 35.60	490.33 / 1	LAMINATING ARTS & FINISHES INC 1237 E. MAIN STREET 1237 E. MAIN STREET ROCHESTER NY 14609	PRP
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EPA_ID:	NYD021744537	Facility Address 1:	153 FILLMORE AVE
Site ID:	0202878	Facility Address 2:	
Site Name:	ENVIROTEK	Facility City:	TONAWANDA
Region Code:	02	Facility Zip:	14150
Party Name:	LAMINATING ARTS & FINISHES INC	Facility State:	NY
Party Street Address:	1237 E. MAIN STREET		
Party Street Address2:	1237 E. MAIN STREET		
Party Street Address3:			
Party City:	ROCHESTER		
Party State:	NY		
Party Zip:	14609		
NPL Status:	Not on the NPL		
Non NPL Status:	Rmvl Only Site (No Site Assess Work Needed)		

3	7 of 12	SSE	0.01 / 35.60	490.33 / 1	LAMINATING ARTS & FINISHES INC 1237 E. MAIN STREET ROCHESTER NY 14609	PRP
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EPA_ID:	NYD038641601	Facility Address 1:	4000 RIVER ROAD
Site ID:	0203220	Facility Address 2:	
Site Name:	ENVIROTECK 2	Facility City:	TONAWANDA
Region Code:	02	Facility Zip:	14150
Party Name:	LAMINATING ARTS & FINISHES INC	Facility State:	NY
Party Street Address:	1237 E. MAIN STREET		
Party Street Address2:			
Party Street Address3:			
Party City:	ROCHESTER		
Party State:	NY		
Party Zip:	14609		
NPL Status:	Not on the NPL		
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)		

Noticed Party Action Information

Action Type Seq:	AC-1
Action Name:	ADM ORDR
Action Date:	SETTLEMENT DATE 05/09/1990

3	8 of 12	SSE	0.01 / 35.60	490.33 / 1	MONROE TAPE PROCESSING 1237 EAST MAIN STREET ROCHESTER NY	NY SPILLS
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Spill No:	8606713	Spill Date:	1987-01-31 13:00:00
Site ID:	234022	Rcvd Date:	1987-01-31 13:30:00
DER Facility ID:	192820	CAC Date:	1987-02-01 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1987-02-01 00:00:00
SWIS Code:	2814	Create Date:	1987-02-04 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2002-04-03 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	BWFINSTE
Class:	C3	Reported by:	Fire Department
Meets Std:	True	Referred to:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.16146530
After Hours:	True	Longitude:	-77.578798010
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	MONROE TAPE PROCESSING	Spiller Country:	001
Spiller Address:	1237 EAST MAIN STREET	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	903580	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	472273	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

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Spill No:	8580106	Spill Date:	1985-01-06 00:00:00
Site ID:	445100	Rcvd Date:	1985-01-06 21:00:00
DER Facility ID:	192820	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2011-02-16 00:00:00
SWIS Code:	2814	Create Date:	
Contribute Factor:	Equipment Failure	Update Date:	2011-02-16 15:51:30.190000000
Water Body:		DEC Region:	8
Source:	Passenger Vehicle	Lead DEC:	DBDAKE
Class:	D4	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:		County:	Monroe
REM Phase:	0	Latitude:	43.160571401
After Hours:		Longitude:	-77.578917202
UST Trust:			
Caller Remark:			

"Caller states approx. half gallon of muriatic acid leaked from a 1-gallon container (which was not labeled correctly) into a passenger vehicle owned by Mr. John Dodd, who just purchased the material from Rochester Standard Building Supply. HAZMAT team responded, found leaking container, and fire department flushed the car with water (parked on gravel/no catch basins around)."

DEC Remark:

"2/16/11: NO FURTHER INFORMATION AVAILABLE. SPILL FILE CLOSED ON DATABASE. PAPER FILE REMOVED PER FILE RETENTION POLICY. NOTE - THIS SPILL BEING UPDATED ON THE DATABASE - SPILL RECEIVED PRIOR TO DEPARTMENT INVOLVEMENT."

Spiller Information

Spiller Name:	Spiller Zip:
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Spiller Company:	john dodd (vehicle owner)	Spiller Country:	999
Spiller Address:	649 garson avenue	Contact Name:	
Spiller City:	rochester	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1195695	Med Air:	Yes
OU:	01	Med Ind Air:	No
Material ID:	2191758	Med GW:	No
Material Code:	0029A	Med SW:	No
Material Name:	muriatic acid	Med DW:	No
CAS No:	07647010	Med Sewer:	No
Material Family:	Hazardous Material	Med Surf:	No
Quantity:	1.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

<u>3</u>	10 of 12	SSE	0.01 / 35.60	490.33 / 1	FEDDER INDUSTRIAL PARK 1237 EAST MAIN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	1006197	Spill Date:	2010-09-06 12:00:00
Site ID:	439544	Rcvd Date:	2010-09-07 09:52:00
DER Facility ID:	49678	CAC Date:	2011-05-11 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2011-05-20 00:00:00
SWIS Code:	2814	Create Date:	2010-09-07 09:55:00
Contribute Factor:	Unknown	Update Date:	2013-09-05 13:47:49.783000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MFZAMIAR
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160571401
After Hours:	False	Longitude:	-77.578917202
UST Trust:			
Caller Remark:			

"WHILE PERFORMING A PHASE 2 INVESTIGATION, CONTAMINATED SOILS WERE IDENTIFIED. TO FORWARD REPORT TO DEPARTMENT. COPY TO MCHD."

DEC Remark:

"9/15/2010 INITIAL PHASE II REPORT RECEIVED AND REVIEWED BY DEPT. SITE HAS TYPICAL FILL MATERIAL (WITH ASH) FOR THE AREA. SAMPLING RESULTS INDICATE MINOR LEVELS OF SVOC IMPACTS, A STAINED AREA INSIDE BLDG #4 (APPARENTLY FROM A ONCE LEAKING DRUM) AND THE PRESENCE OF A FORMER UST SOUTH OF BLDG #4. 5/11/2011 DEPT REC'D SUPPLEMENTAL PHSE II INVESTIGATION REPORT. 3 TEST BORINGS WERE ADVANCED INSIDE BLDG #4 TO DETERMINE IF THERE ARE IMPACTS UNDER FLOOR FROM DRUM STORAGE AREA. RESULTS DO NOT SHOW IMPACTS. UST SOUTH OF BLDG #4 WAS ACCESSED AND CONFIRMED THAT IT WAS FILLED IN PLACE WITH CONCRETE. 5/20/2011 NO FURTHER ACTION REQUIRED. LETTER SENT TO MR FEDDER WITH COPY TO LABELLA (SETH DAVIS). 09/05/2013: PAPER FILE REMOVED PER FILE RETENTION POLICY."

Spiller Information

Spiller Name:	SCOTT FEDDER	Spiller Zip:	14609
Spiller Company:	FEDDER INDUSTRIAL PARK	Spiller Country:	999
Spiller Address:	1237 EAST MAIN STREET	Contact Name:	SCOTT FEDDER
Spiller City:	ROCHESTER	Contact Phone:	(585) 544-8981
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1190181	Med Air:	No
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OU:	01				Med Ind Air:	No
Material ID:	2185153				Med GW:	No
Material Code:	0066A				Med SW:	No
Material Name:	unknown petroleum				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

3 11 of 12 SSE 0.01 / 35.60 490.33 / 1 SUMNER FINISHING 1237 EAST MAIN STREET ROCHESTER NY NY SPILLS

Spill No:	0270189	Spill Date:	2002-06-21 12:00:00
Site ID:	234021	Rcvd Date:	2002-06-24 10:45:00
DER Facility ID:	192820	CAC Date:	2003-05-22 00:00:00
CID:		Insp Date:	2003-03-07 00:00:00
Program Type:	ER	Close Date:	2004-03-03 00:00:00
SWIS Code:	2814	Create Date:	2002-06-24 11:32:00
Contribute Factor:	Abandoned Drums	Update Date:	2013-09-05 12:00:29.003000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	TGHALL
Class:	B1	Reported by:	DEC
Meets Std:	True	Referred to:	
Penalty:	True	County:	Monroe
REM Phase:	0	Latitude:	43.161465530
After Hours:	False	Longitude:	-77.578798010
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	CHARLES SUMNER	Spiller Zip:	14609-
Spiller Company:	SUMNER FINISHING	Spiller Country:	001
Spiller Address:	1237 EAST MAIN STREET	Contact Name:	CHARLES SUMNER
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	865064	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	510445	Med GW:	No
Material Code:	1467A	Med SW:	No
Material Name:	plating solution	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Other	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

3 12 of 12 SSE 0.01 / 35.60 490.33 / 1 FEDDER INDUSTRIAL PARK 1237 EAST MAIN STREET ROCHESTER NY 14609 UST

Site ID:	50412	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-458589	UTM X:	290353.49333
Program Type Code:	PBS	UTM Y:	4781974.14828

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Program Type:	Petroleum Bulk Storage Program	Site Type:	Unknown
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Tank Information

Tank ID: 150738
Tank No: 001
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1973-12-01 00:00:00
Capacity (gal): 8000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: 05
Date Tested: 1987-12-01 00:00:00
Next Test:
Close Date: 1993-06-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-458589

Material Information

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

Equipment Information

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

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

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

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: R P FEDDER CORP
Contact Title:
Contact Name: CARMEN PECORINO
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 482-4044
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:32.590000000

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: R P FEDDER CORP
Contact Title:
Contact Name:
Address1: 1237 EAST MAIN STREET
Address2:
City: ROCHESTER
State: NY
Zipcode: 14609
Country Code: 001
Phone: (716) 288-1600
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:32.577000000

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FEDDER INDUSTRIAL PARK
Contact Title:
Contact Name: R P FEDDER CORP
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 288-1600
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:32.577000000

Affiliation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		R P FEDDER CORP				
Contact Title:						
Contact Name:						
Address1:		1237 EAST MAIN STREET				
Address2:						
City:		ROCHESTER				
State:		NY				
Zipcode:		14609				
Country Code:		001				
Phone:		(716) 288-1600				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:32.577000000				

<u>4</u>	1 of 2	S	0.01 / 38.42	490.73 / 1	IPS MACDONALD PRINTING CO 1233 EAST MAIN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	9003948	Spill Date:	1990-07-10 09:30:00
Site ID:	161867	Rcvd Date:	1990-07-10 10:15:00
DER Facility ID:	136650	CAC Date:	1990-10-11 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1990-10-11 00:00:00
SWIS Code:	2814	Create Date:	1990-07-11 00:00:00
Contribute Factor:	Housekeeping	Update Date:	2011-06-01 11:51:21.503000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MAGER
Class:	C3	Reported by:	Health Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161488640
After Hours:	False	Longitude:	-77.578971180
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	UNKNOWN	Spiller Country:	999
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	941770	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	435071	Med GW:	No
Material Code:	0066A	Med SW:	No
Material Name:	unknown petroleum	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	20.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>4</u>	2 of 2	S	0.01 / 38.42	490.73 / 1	Tom & Paul's Tire Trax Inc 1233 East Main Street Rochester NY 14609	SWF/LF

Active:	Yes	Owner Address:	1233 East Main Street
Activity No:	[28K05]	Owner Addr2:	
Regltry Status:	Registration	Owner City:	Rochester
Accuracy Code:	1 - No accuracy stated	Owner State:	NY
Auth No:	28K05	Owner ZIP:	14609
Auth Issue Dt:		Owner Email:	
Operator Name:		Owner Phone:	5854822940
Operator Type:		Contact Name:	
Expiration Date:		Contact Addr:	
Region:	8	Contact Addr2:	
County:	Monroe	Contact City:	
East Coord:	290319	Contact State:	
North Coord:	4781961	Contact ZIP:	
Phone No:	5854822940	Contact Email:	
Owner Name:	Paul Palmer	Contact Phone:	
Owner Type:	Private		
Date of Last Inspection:	10/25/2016		
Activity Desc:	Waste tire storage - Dealer		
Waste Types:	Waste Tires		

<u>5</u>	1 of 8	SSE	0.01 / 39.28	490.44 / 1	LAMINATING ARTS OF NY 1237 E MAIN ST ROCHESTER NY 14609	FINDS/FRS
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Registry ID:	110009468236
FIPS Code:	36055
Program Acronyms:	RCRAINFO
HUC Code:	04140101
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-2000 00:00:00
Update Date:	09-AUG-2010 10:12:51
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No.:	28
Census Block Code:	360550059002009
EPA Region Code:	02
County Name:	MONROE
US/Mexico Border Ind:	
Latitude:	43.16153
Longitude:	-77.57885
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110009468236

<u>5</u>	2 of 8	SSE	0.01 / 39.28	490.44 / 1	FEDDER INDUSTRIAL PARK INC 1237 E MAIN ST ROCHESTER NY 14609	FINDS/FRS
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Registry ID:		110044943844				
FIPS Code:		36055				
Program Acronyms:		RCRAINFO				
HUC Code:		04140101				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		08-MAR-2012 08:26:22				
Update Date:		29-MAR-2014 00:29:01				
Interest Types:		UNSPECIFIED UNIVERSE				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No.:		28				
Census Block Code:		360550059002009				
EPA Region Code:		02				
County Name:		MONROE				
US/Mexico Border Ind:						
Latitude:		43.16153				
Longitude:		-77.57885				
Reference Point:		CENTER OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		30				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110044943844				

5	3 of 8	SSE	0.01 / 39.28	490.44 / 1	SUMNER FINISHING 1237 E MAIN ST ROCHESTER NY 14609	FINDS/FRS
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Registry ID:	110001613166
FIPS Code:	36055
Program Acronyms:	AIR, AIRS/AFS, BR, FIS, RCRAINFO
HUC Code:	04140101
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-2000 00:00:00
Update Date:	05-FEB-2016 15:56:38
Interest Types:	AIR MINOR, HAZARDOUS WASTE BIENNIAL REPORTER, STATE MASTER, UNSPECIFIED UNIVERSE
SIC Codes:	3471
SIC Code Descriptions:	ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING
NAICS Codes:	332813
NAICS Code Descriptions:	ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No.:	28
Census Block Code:	360550059002009
EPA Region Code:	02
County Name:	MONROE
US/Mexico Border Ind:	
Latitude:	43.16153
Longitude:	-77.57885
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Source:
 Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110001613166

<u>5</u>	4 of 8	SSE	0.01 / 39.28	490.44 / 1	R P FEDDER 1237 E MAIN ST ROCHESTER NY 14609	NY MANIFEST
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RCRA ID:	NY0000575290	Mailing Street 2:	
Handler Name:	R P FEDDER	Mailing City:	ROCHESTER
Contact Name:	KEVIN P FITZGIBBON	Mailing State:	NY
Location State:	NY	Mailing Zip:	14609
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7162881600
Mailing Street 1:	1237 E MAIN ST		

Manifest Data 1994

Manifest No:	NJA1680252
Sequence No:	01
Generator RCRA ID No:	NY0000575290
Generator Shipped Date:	09/26/1994
TSDf RCRA ID No:	NJD089216790
TSDf Received Date:	09/27/1994
Transporter 1 RCRA ID No:	ILD099202681
Transporter 1 State ID:	S10331
Transporter 1 Received Date:	09/26/1994
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	022
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	01200
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	D001
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Specific Gravity 3:	
Handling Method 3:	
Waste Code 1 3:	
Waste Code 2 3:	
Waste Code 3 3:	
Waste Code 4 3:	
Waste Code 5 3:	
Number of Containers 4:	
Type of Container 4:	
Quantity of Waste 4:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1996

Manifest No:	NYB7734375
Sequence No:	01
Generator RCRA ID No:	NY0000575290
Generator Shipped Date:	02/27/1996
TSDf RCRA ID No:	NYD049836679
TSDf Received Date:	02/28/1996
Transporter 1 RCRA ID No:	NYD980769947
Transporter 1 State ID:	16284PNY
Transporter 1 Received Date:	02/27/1996
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	021
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	01155
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	R-Material recovery of more than 75 percent of the total material
Waste Code 1 1:	D001
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Specific Gravity 3:	
Handling Method 3:	
Waste Code 1 3:	
Waste Code 2 3:	
Waste Code 3 3:	
Waste Code 4 3:	
Waste Code 5 3:	
Number of Containers 4:	
Type of Container 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Specific Gravity 4:	
Handling Method 4:	
Waste Code 1 4:	
Waste Code 2 4:	
Waste Code 3 4:	
Waste Code 4 4:	
Waste Code 5 4:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Manifest Data 1998

Manifest No: NYG0562194
Sequence No: 01
Generator RCRA ID No: NY0000575290
Generator Shipped Date: 04/23/1998
TSDf RCRA ID No: OHD980681571
TSDf Received Date: 04/27/1998
Transporter 1 RCRA ID No: NYD982792814
Transporter 1 State ID: 80346VNY
Transporter 1 Received Date: 04/23/1998
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 016
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00880
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: R-Material recovery of more than 75 percent of the total material
Waste Code 1 1: D001
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2002

Manifest No: NYG2695284
Sequence No: 01
Generator RCRA ID No: NY0000575290
Generator Shipped Date: 12/16/2002
TSDf RCRA ID No: NYD049253719
TSDf Received Date: 12/17/2002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 1 RCRA ID No:		NYD049253719				
Transporter 1 State ID:		8604B6NY				
Transporter 1 Received Date:		12/16/2002				
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		007				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00385				
Units of Quantity 1:		G-Gallons (liquids only)				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		D005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2011

Manifest Tracking No:	003046564FLE
Page No:	1
Item Line No:	1
Gen RCRA ID:	NY0000575290
Gen Sign Date:	10-Mar-2011 00:00:00
TSDf RCRA ID:	PAD067098822
TSDf Sign Date:	25-Mar-2011 00:00:00
Transporter 1 RCRA ID:	NYD986980753
Transporter 1 Sign Date:	10-Mar-2011 00:00:00
Transporter 2 RCRA ID:	
Transporter 2 Sign Date:	
Import Ind:	No
Export Ind:	No
Discr Quantity Ind:	No
Discr Type Ind:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Discr Residue Ind:		No				
Discr Partial Reject Ind:		No				
Discr Full Reject Ind:		No				
Manifest Ref No:						
Alt Facility RCRA ID:						
Alt Facility Sign Date:						
No of Containers:		1				
Container Type Code:		DF-Fiberboard or plastic drums, barrels, kegs				
Waste Qty:		100				
Unit of Measure:		P-Pounds				
Specific Gravity:		1				
Handling Type Code:		L-Landfill				
Mgmt Method Type Code:		H141				
Waste Code 1:		D002				
Waste Code 2:						
Waste Code 3:						
Waste Code 4:						
Waste Code 5:						
Waste Code 6:						

Manifest Data 2011

Manifest Tracking No:	003046564FLE
Page No:	1
Item Line No:	2
Gen RCRA ID:	NY0000575290
Gen Sign Date:	10-Mar-2011 00:00:00
TSDf RCRA ID:	PAD067098822
TSDf Sign Date:	25-Mar-2011 00:00:00
Transporter 1 RCRA ID:	NYD986980753
Transporter 1 Sign Date:	10-Mar-2011 00:00:00
Transporter 2 RCRA ID:	
Transporter 2 Sign Date:	
Import Ind:	No
Export Ind:	No
Discr Quantity Ind:	No
Discr Type Ind:	No
Discr Residue Ind:	No
Discr Partial Reject Ind:	No
Discr Full Reject Ind:	No
Manifest Ref No:	
Alt Facility RCRA ID:	
Alt Facility Sign Date:	
No of Containers:	1
Container Type Code:	DM-Metal drums, barrels, kegs
Waste Qty:	200
Unit of Measure:	P-Pounds
Specific Gravity:	1
Handling Type Code:	R-Material recovery of more than 75 percent of the total material
Mgmt Method Type Code:	H141
Waste Code 1:	D001
Waste Code 2:	D018
Waste Code 3:	D019
Waste Code 4:	D022
Waste Code 5:	D028
Waste Code 6:	

Manifest Data 2011

Manifest Tracking No:	003046564FLE
Page No:	1
Item Line No:	3
Gen RCRA ID:	NY0000575290
Gen Sign Date:	10-Mar-2011 00:00:00
TSDf RCRA ID:	PAD067098822
TSDf Sign Date:	25-Mar-2011 00:00:00
Transporter 1 RCRA ID:	NYD986980753

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 1 Sign Date:		10-Mar-2011 00:00:00				
Transporter 2 RCRA ID:						
Transporter 2 Sign Date:						
Import Ind:		No				
Export Ind:		No				
Discr Quantity Ind:		No				
Discr Type Ind:		No				
Discr Residue Ind:		No				
Discr Partial Reject Ind:		No				
Discr Full Reject Ind:		No				
Manifest Ref No:						
Alt Facility RCRA ID:						
Alt Facility Sign Date:						
No of Containers:		1				
Container Type Code:		DM-Metal drums, barrels, kegs				
Waste Qty:		350				
Unit of Measure:		P-Pounds				
Specific Gravity:		1				
Handling Type Code:		R-Material recovery of more than 75 percent of the total material				
Mgmt Method Type Code:		H141				
Waste Code 1:		D001				
Waste Code 2:		D018				
Waste Code 3:		D019				
Waste Code 4:		D022				
Waste Code 5:		D028				
Waste Code 6:						

Manifest Data 2011

Manifest Tracking No:	003046564FLE
Page No:	1
Item Line No:	4
Gen RCRA ID:	NY0000575290
Gen Sign Date:	10-Mar-2011 00:00:00
TSDF RCRA ID:	PAD067098822
TSDF Sign Date:	25-Mar-2011 00:00:00
Transporter 1 RCRA ID:	NYD986980753
Transporter 1 Sign Date:	10-Mar-2011 00:00:00
Transporter 2 RCRA ID:	
Transporter 2 Sign Date:	
Import Ind:	No
Export Ind:	No
Discr Quantity Ind:	No
Discr Type Ind:	No
Discr Residue Ind:	No
Discr Partial Reject Ind:	No
Discr Full Reject Ind:	No
Manifest Ref No:	
Alt Facility RCRA ID:	
Alt Facility Sign Date:	
No of Containers:	1
Container Type Code:	DF-Fiberboard or plastic drums, barrels, kegs
Waste Qty:	450
Unit of Measure:	P-Pounds
Specific Gravity:	1
Handling Type Code:	R-Material recovery of more than 75 percent of the total material
Mgmt Method Type Code:	H141
Waste Code 1:	D002
Waste Code 2:	D018
Waste Code 3:	D019
Waste Code 4:	D028
Waste Code 5:	D029
Waste Code 6:	

Manifest Data 2011

Manifest Tracking No:	003046565FLE
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Page No:	1					
Item Line No:	1					
Gen RCRA ID:	NY0000575290					
Gen Sign Date:	10-Mar-2011 00:00:00					
TSDF RCRA ID:	PAD067098822					
TSDF Sign Date:	25-Mar-2011 00:00:00					
Transporter 1 RCRA ID:	NYD986980753					
Transporter 1 Sign Date:	10-Mar-2011 00:00:00					
Transporter 2 RCRA ID:						
Transporter 2 Sign Date:						
Import Ind:	No					
Export Ind:	No					
Discr Quantity Ind:	No					
Discr Type Ind:	No					
Discr Residue Ind:	No					
Discr Partial Reject Ind:	No					
Discr Full Reject Ind:	No					
Manifest Ref No:						
Alt Facility RCRA ID:						
Alt Facility Sign Date:						
No of Containers:	1					
Container Type Code:	DM-Metal drums, barrels, kegs					
Waste Qty:	50					
Unit of Measure:	P-Pounds					
Specific Gravity:	1					
Handling Type Code:	R-Material recovery of more than 75 percent of the total material					
Mgmt Method Type Code:	H141					
Waste Code 1:	D018					
Waste Code 2:	D019					
Waste Code 3:	D028					
Waste Code 4:	D029					
Waste Code 5:	D035					
Waste Code 6:						

Manifest Data 2011

Manifest Tracking No:	003046565FLE
Page No:	1
Item Line No:	2
Gen RCRA ID:	NY0000575290
Gen Sign Date:	10-Mar-2011 00:00:00
TSDF RCRA ID:	PAD067098822
TSDF Sign Date:	25-Mar-2011 00:00:00
Transporter 1 RCRA ID:	NYD986980753
Transporter 1 Sign Date:	10-Mar-2011 00:00:00
Transporter 2 RCRA ID:	
Transporter 2 Sign Date:	
Import Ind:	No
Export Ind:	No
Discr Quantity Ind:	No
Discr Type Ind:	No
Discr Residue Ind:	No
Discr Partial Reject Ind:	No
Discr Full Reject Ind:	No
Manifest Ref No:	
Alt Facility RCRA ID:	
Alt Facility Sign Date:	
No of Containers:	1
Container Type Code:	DM-Metal drums, barrels, kegs
Waste Qty:	200
Unit of Measure:	P-Pounds
Specific Gravity:	1
Handling Type Code:	R-Material recovery of more than 75 percent of the total material
Mgmt Method Type Code:	H141
Waste Code 1:	D018
Waste Code 2:	D019
Waste Code 3:	D028
Waste Code 4:	D029

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 5:		D039				
Waste Code 6:						

<u>5</u>	5 of 8	SSE	0.01 / 39.28	490.44 / 1	SUMNER FINISHING INC 1237 E MAIN ST ROCHESTER NY 14609	RCRA NON GEN
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EPA Handler ID: NYD982274862
Land Type Code:
Land Type Desc:
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: NY
County Code: NY055
County Name: MONROE
Contact Name:
Contact Phone No and Ext:
Contact Email:
Contact Address: 1237 , E MAIN ST , ROCHESTER , NY, 14609 , US
Mailing Address: 1237 , E MAIN ST , ROCHESTER , NY, 14609 , US

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan 24, 2018.

Violation/Evaluation Details

Evaluation ID:	000	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	19970727
Eval Start Date:	19970529	Enforcement ID:	000
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	19970627
Eval Resp Person:	NYMKL	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYMKL
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	NY
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	SUMNER FINISHING INC	Appeal Resolved Dt:	

Region: 02
State: NY
Land Type:
Date of Request:
Date Response Rcvd:
Request Agency:
Request Actvty Loc:
Viol Activity Loc: NY
Viol Determined: S
Violation Type: 262.A
Viol Determined Dt: 19970627
Rtrn to Compl Dt: 20010228
Rtrn to Compl Qual: O
Viol Resp Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Respondent Name:
SEP Type Description:

Disposition Status:
Disp Status Dt:
Disp Status Desc:
Lead Agency:
Expenditure Amount:
SEP Sched Comp Dt:
SEP Actual Comp Dt:
SEP Defaulted Dt:
SEP Type:
Prop Penalty Amt:
Final Monetary Amt:
Paid Amount:
Final Count:
Final Amount:

Violation/Evaluation Details

Evaluation ID: 000
Found Violation: Y
Eval Start Date: 19960118
Evaluation Agency: S
Evaluation Type: CEI
Eval Resp Person: NYMKL
Eval Suborg: R8
Citizen Complaint: No
Multimedia Inspect: No
Sampling Flag: No
Not Subtitle C: No
Focus Area:
Focus Area Desc:
Handler Actvty Loc: NY
Handler Name: SUMNER FINISHING INC
Region: 02
State: NY
Land Type:
Date of Request:
Date Response Rcvd:
Request Agency:
Request Actvty Loc:
Viol Activity Loc: NY
Viol Determined: S
Violation Type: 268.A
Viol Determined Dt: 19960126
Rtrn to Compl Dt: 19960417
Rtrn to Compl Qual: O
Viol Resp Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Respondent Name:
SEP Type Description:

Former Citation:
Sched Compl Dt: 19960226
Enforcement ID: 000
Enforcement Agency: S
Enforce Action Dt: 19960126
Enforcement Type: 120
Enforce Type Desc: WRITTEN INFORMAL
Enforce Resp Person: NYMKL
Enforce Suborg: R8
Enforce Actvty Loc: NY
Docket No:
Attorney: NY
Corr Act Component: No
Appeal Init Dt:
Appeal Resolved Dt:
Disposition Status:
Disp Status Dt:
Disp Status Desc:
Lead Agency:
Expenditure Amount:
SEP Sched Comp Dt:
SEP Actual Comp Dt:
SEP Defaulted Dt:
SEP Type:
Prop Penalty Amt:
Final Monetary Amt:
Paid Amount:
Final Count:
Final Amount:

Violation/Evaluation Details

Evaluation ID: 000
Found Violation: Y
Eval Start Date: 19970529
Evaluation Agency: S
Evaluation Type: CEI
Eval Resp Person: NYMKL
Eval Suborg: R8
Citizen Complaint: No
Multimedia Inspect: No
Sampling Flag: No

Former Citation:
Sched Compl Dt: 19970727
Enforcement ID: 000
Enforcement Agency: S
Enforce Action Dt: 19970627
Enforcement Type: 120
Enforce Type Desc: WRITTEN INFORMAL
Enforce Resp Person: NYMKL
Enforce Suborg: R8
Enforce Actvty Loc: NY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	NY
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	SUMNER FINISHING INC				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	268.A				Prop Penalty Amt:	
Viol Determined Dt:	19970627				Final Monetary Amt:	
Rtrn to Compl Dt:	20010228				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	20010301
Eval Start Date:	20010111				Enforcement ID:	001
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	CEI				Enforce Action Dt:	20010130
Eval Resp Person:	NYMKL				Enforcement Type:	120
Eval Suborg:	R8				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	NYMKL
Multimedia Inspect:	No				Enforce Suborg:	R8
Sampling Flag:	No				Enforce Actvty Loc:	NY
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	SUMNER FINISHING INC				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.A				Prop Penalty Amt:	
Viol Determined Dt:	20010111				Final Monetary Amt:	
Rtrn to Compl Dt:	20010228				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	000				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	19960226
Eval Start Date:	19960118				Enforcement ID:	000
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	CEI				Enforce Action Dt:	19960126

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Eval Resp Person:	NYMKL				Enforcement Type: 120	
Eval Suborg:	R8				Enforce Type Desc: WRITTEN INFORMAL	
Citizen Complaint:	No				Enforce Resp Person: NYMKL	
Multimedia Inspect:	No				Enforce Suborg: R8	
Sampling Flag:	No				Enforce Actvty Loc: NY	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney: NY	
Focus Area Desc:					Corr Act Component: No	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	SUMNER FINISHING INC				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Actvty Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.A				Prop Penalty Amt:	
Viol Determined Dt:	19960126				Final Monetary Amt:	
Rtrn to Compl Dt:	19960417				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	Generators - General					
Respondent Name:						
SEP Type Description:						

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19870831	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19871014	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SUMNER FINISHING INC
Fed Waste Gen Cd:	2	Location Street No:	1237
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	E MAIN ST
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1237
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	CHARLES
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SUMMER
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	1237 E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-654-7560
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	

State District Owner: NY Contact Title:

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SUMNER FINISHING INC
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1237
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	1237
Subpart K Withdraw:		Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	19931029	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19871014	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SUMNER FINISHING INC
Fed Waste Gen Cd:	2	Location Street No:	1237
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	E MAIN ST
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1237
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SUMNER FINISHING INC
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1237
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	1237
Subpart K Withdraw:		Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	F008	Code Type:	F
BR Waste Code Active Status:	Yes		
Waste Code Active Status:	Yes		
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F006				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	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.					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	CORROSIVE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F002				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CP				Country:	US
Name:	CHARLES SUMNER				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	US
Name:	CHARLES SUMNER				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	US
Name:	CHARLES SUMNER				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	N					

<u>5</u>	6 of 8	SSE	0.01 / 39.28	490.44 / 1	LAMINATING ARTS OF NY 1237 E MAIN ST ROCHESTER NY 14609	RCRA NON GEN
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EPA Handler ID: NYD073682866
Land Type Code:
Land Type Desc:
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:						
Contact Phone No and Ext:						
Contact Email:						
Contact Address:			1237 , E MAIN ST PO BOX 90806 , ROCHESTER , NY, 14609 , US			
Mailing Address:			1237 , E MAIN ST PO BOX 90806 , ROCHESTER , NY, 14609 , US			

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	LAMINATING ARTS OF NY
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1237
TSD Activity:	No	Mailing Street 1:	E MAIN ST PO BOX 90806
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	1237
Subpart K Withdraw:		Contact Street 1:	E MAIN ST PO BOX 90806
Include Ntnl Rprt:		Contact Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reporting Cycle:					Contact City:	ROCHESTER
LQHUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	LAMINATING ARTS OF NY
Fed Waste Gen Cd:	N				Location Street No:	1237
Fed Waste Gen Desc:					Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1237
TSD Activity:	No				Mailing Street 1:	E MAIN ST PO BOX 90806
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	1237
Subpart K Withdraw:					Contact Street 1:	E MAIN ST PO BOX 90806
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	19860512				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19860602				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	LAMINATING ARTS OF NY
Fed Waste Gen Cd:	2				Location Street No:	1237
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	E MAIN ST
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1237
TSD Activity:	No				Mailing Street 1:	E MAIN ST PO BOX 90806
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	VERON
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	RIVERS
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	1237 E MAIN ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-482-1220
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	19950403	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19860602	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	LAMINATING ARTS OF NY
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	HQ	Location Street 2:	
State Waste Gen Cd:	N	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1237
TSD Activity:	No	Mailing Street 1:	E MAIN ST PO BOX 90806
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	
LQHUU:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F005				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					

Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	NONE				Code Type:	X
BR Waste Code Active Status:	No					
Waste Code Active Status:	No					
Waste Code Description:	DESCRIPTION					

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	JOSEPH DURNHERR SR	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	N		

Owner/Operator Ind:	CO	Country:	US
Name:	JOSEPH DURNHERR SR	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	I		

Owner/Operator Ind:	CP	Country:	US
Name:	JOSEPH DURNHERR SR	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	I		

<u>5</u>	7 of 8	SSE	0.01 / 39.28	490.44 / 1	NYSDEC/SUMNER FINISHING 1237 E MAIN ST ROCHESTER NY 14603	RCRA NON GEN
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EPA Handler ID:	NYP000954453
Land Type Code:	P
Land Type Desc:	Private
Federal Waste Generator Code:	N
Gen Status Univ Code:	N
Gen Status Univ Desc:	No Report
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Receives Waste from Offsite:	No
TSD Type:	-----

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:		REPORTING SECTION				
Contact Phone No and Ext:		518-402-8730				
Contact Email:						
Contact Address:		625 BROADWAY , ALBANY , NY, 12233-7250 , US				
Mailing Address:		625 BROADWAY , 9TH FL , ALBANY , NY, 12233-7250 , US				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	B	Used Oil Transporter:	No
Receive Date:	20040319	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	NYSDEC/SUMNER FINISHING
Fed Waste Gen Cd:	1	Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	1237 E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14603
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	625 BROADWAY
Recycler Activity:	No	Mailing Street 2:	9TH FL
Onsite Burn Exempt:	No	Mailing City:	ALBANY
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	12233-7250
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	REPORTING
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SECTION
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:	Y	Contact Street 2:	
Reporting Cycle:	2003	Contact City:	
LQHUUW:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	518-402-8730
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:		Contact Title:	

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

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20040320	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	NYSDEC/SUMNER FINISHING
Fed Waste Gen Cd:	N	Location Street No:	
Fed Waste Gen Desc:		Location Street 1:	1237 E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14603
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	625 BROADWAY
Recycler Activity:	No	Mailing Street 2:	9TH FL
Onsite Burn Exempt:	No	Mailing City:	ALBANY
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	12233-7250
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	REPORTING
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SECTION
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	625 BROADWAY
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ALBANY
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	12233-7250
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	518-402-8730
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:		Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20040321	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	NYSDEC/SUMNER FINISHING
Fed Waste Gen Cd:	N	Location Street No:	
Fed Waste Gen Desc:		Location Street 1:	1237 E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14603
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	625 BROADWAY
Recycler Activity:	No	Mailing Street 2:	9TH FL
Onsite Burn Exempt:	No	Mailing City:	ALBANY
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	12233-7250
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	REPORTING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	SECTION
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	625 BROADWAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ALBANY
LQHUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	12233-7250
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	518-402-8730
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	CORROSIVE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	P105				Code Type:	P
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	SODIUM AZIDE					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D005				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	BARIUM					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	F006				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	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.					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	P063				Code Type:	P
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	HYDROCYANIC ACID (OR) HYDROGEN CYANIDE					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D008				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	LEAD					

NAICS Details

Source Type:	B	NAICS Active Status:	Yes
NAICS Cd Owner:	HQ	NAICS Cycle:	2002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NAICS Code:	56291					
NAICS Description:		REMEDIATION SERVICES				
Source Type:	I				NAICS Active Status: Yes	
NAICS Cd Owner:	HQ				NAICS Cycle: 2002	
NAICS Code:	56291					
NAICS Description:		REMEDIATION SERVICES				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CP				Country: US	
Name:	NYSDEC				Zip Code:	
Street No:					Phone:	
Street 1:					Type: S	
Street 2:					Date Became Current: 20030301	
City:					Date Ended Current:	
State:						
Source Type:	B					
Owner/Operator Ind:	CO				Country: US	
Name:	SUMNER FINISHING				Zip Code: 14603	
Street No:					Phone:	
Street 1:	1237 EAST MAIN ST				Type: P	
Street 2:					Date Became Current: 19870101	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CP				Country: US	
Name:	NO NAME FOUND				Zip Code:	
Street No:					Phone:	
Street 1:					Type: S	
Street 2:					Date Became Current: 20030301	
City:					Date Ended Current:	
State:						
Source Type:	I					
Owner/Operator Ind:	CO				Country: US	
Name:	SUMNER FINISHING				Zip Code: 14603	
Street No:					Phone:	
Street 1:	1237 EAST MAIN ST				Type: P	
Street 2:					Date Became Current: 19870101	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	B					

5 8 of 8 **SSE** 0.01 / 39.28 490.44 / 1 **FEDDER INDUSTRIAL PARK INC**
1237 E MAIN ST
ROCHESTER NY 14609 **RCRA**
NON GEN

EPA Handler ID: NY0000575290
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: ----
TSD Activity: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:		MIKE WOLFE				
Contact Phone No and Ext:		585-654-9308				
Contact Email:						
Contact Address:		1237 , E MAIN ST , ROCHESTER , NY, 14609 , US				
Mailing Address:		PO BOX 67222 , ROCHESTER , NY, 14617 , US				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20120127	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	R P FEDDER CORP
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	BASEMENT & 1ST FLOORS
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 92
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14601
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	KEVIN
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	FITZGIBBON
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	PO BOX 92
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUV:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14601
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-288-1600
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

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

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20120126	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20120127	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	FEDDER INDUSTRIAL PARK INC
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 67222
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14617
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	MIKE
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	WOLFE
Subpart K Non Profit:	No	Contact Street No:	1237
Subpart K Withdraw:	No	Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	585-654-9308
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	SUPERINTENDENT

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20120127	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	R P FEDDER CORP
Fed Waste Gen Cd:	N	Location Street No:	1237
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	BASEMENT & 1ST FLOORS
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 92
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14601
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	KEVIN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	FITZGIBBON
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	PO BOX 92
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14601
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-288-1600
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	T	Used Oil Transporter:	No
Receive Date:	20110304	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20120127	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	FEDDER INDUSTRIAL PARK INC
Fed Waste Gen Cd:	2	Location Street No:	1237
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	Yes	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 67222
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14617
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	MIKE
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	WOLFE
Subpart K Non Profit:	No	Contact Street No:	1237
Subpart K Withdraw:	No	Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	585-654-9308
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	SUPERINTENDENT

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19940811	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20120127	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	R P FEDDER CORP
Fed Waste Gen Cd:	2	Location Street No:	1237

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1: E MAIN ST	
ST Waste Gen Own:					Location Street 2: BASEMENT & 1ST FLOORS	
State Waste Gen Cd:					Location City: ROCHESTER	
Short Term Gen:	No				Location State: NY	
Importer Activity:	No				Location Zip Code: 14609	
Mixed Waste Gen:	No				County Code: NY055	
Transporter:	No				State District: NYSDEC R8	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1: PO BOX 92	
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City: ROCHESTER	
Furnace Exemption:	No				Mailing State: NY	
Underground Inject:	No				Mailing Zip Code: 14601	
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name: KEVIN	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name: FITZGIBBON	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1: PO BOX 92	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City: ROCHESTER	
LQHUU:	No				Contact State: NY	
Trader Importer:					Contact Zip: 14601	
Trader Exporter:					Contact Country: US	
Slab Importer:					Contact Phone: 716-288-1600	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner: HQ
Haz Waste Cd: D019
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: CARBON TETRACHLORIDE
Source Type: I
Code Type: D

Haz Waste Cd Owner: HQ
Haz Waste Cd: D022
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: CHLOROFORM
Source Type: I
Code Type: D

Haz Waste Cd Owner: HQ
Haz Waste Cd: D043
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: VINYL CHLORIDE
Source Type: I
Code Type: D

Haz Waste Cd Owner: HQ
Haz Waste Cd: D001
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: IGNITABLE WASTE
Source Type: T
Code Type: D

Haz Waste Cd Owner: HQ
Haz Waste Cd: D018
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: BENZENE
Source Type: T
Code Type: D

Haz Waste Cd Owner: HQ
Haz Waste Cd: D028
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: 1,2-DICHLOROETHANE
Source Type: T
Code Type: D

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D028				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	1,2-DICHLOROETHANE					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D029				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	1,1-DICHLOROETHYLENE					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D039				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	TETRACHLOROETHYLENE					
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D019				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	CARBON TETRACHLORIDE					
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D043				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	VINYL CHLORIDE					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D018				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	BENZENE					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D040				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	TRICHLOROETHYLENE					
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D029				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	1,1-DICHLOROETHYLENE					
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D039				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	TETRACHLOROETHYLENE					
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D040				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	TRICHLOROETHYLENE					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Active Status:		Yes				
Waste Code Description:		IGNITABLE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CORROSIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D022				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CHLOROFORM				
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CORROSIVE WASTE				
NAICS Details						
Source Type:	T				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	53139					
NAICS Description:		OTHER ACTIVITIES RELATED TO REAL ESTATE				
Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	53112					
NAICS Description:		LESSORS OF NONRESIDENTIAL BUILDINGS (EXCEPT MINIWAREHOUSES)				
Source Type:	T				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	53112					
NAICS Description:		LESSORS OF NONRESIDENTIAL BUILDINGS (EXCEPT MINIWAREHOUSES)				
Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	53139					
NAICS Description:		OTHER ACTIVITIES RELATED TO REAL ESTATE				
Owner/Operator Details						
Owner/Operator Ind:	CO				Country:	US
Name:	R P FEDDER CORP				Zip Code:	14601
Street No:					Phone:	716-288-1600
Street 1:	PO BOX 92				Type:	P
Street 2:					Date Became Current:	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	US
Name:	FEDDER INDUSTRIAL PARK INC				Zip Code:	14625
Street No:	1237				Phone:	585-544-8981
Street 1:	E MAIN ST				Type:	P
Street 2:					Date Became Current:	19730525
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CP				Country:	US
Name:	FEDDER INDUSTRIAL PARK INC				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Street 2:				Date Became Current: 19730525		
City:				Date Ended Current:		
State:						
Source Type:				I		
Owner/Operator Ind:		CO		Country:		
Name:		R P FEDDER CORP		Zip Code:		14601
Street No:				Phone:		716-288-1600
Street 1:		PO BOX 92		Type:		P
Street 2:				Date Became Current:		
City:		ROCHESTER		Date Ended Current:		
State:		NY				
Source Type:		N				
Owner/Operator Ind:		CP		Country:		US
Name:		R P FEDDER CORP		Zip Code:		14601
Street No:				Phone:		716-288-1600
Street 1:		PO BOX 92		Type:		P
Street 2:				Date Became Current:		
City:		ROCHESTER		Date Ended Current:		
State:		NY				
Source Type:		I				
Owner/Operator Ind:		CP		Country:		US
Name:		FEDDER INDUSTRIAL PARK INC		Zip Code:		14601
Street No:				Phone:		716-288-1600
Street 1:		PO BOX 92		Type:		P
Street 2:				Date Became Current:		
City:		ROCHESTER		Date Ended Current:		
State:		NY				
Source Type:		I				
Owner/Operator Ind:		CP		Country:		US
Name:		FEDDER INDUSTRIAL PARK INC		Zip Code:		14601
Street No:				Phone:		716-288-1600
Street 1:		PO BOX 92		Type:		P
Street 2:				Date Became Current:		
City:		ROCHESTER		Date Ended Current:		
State:		NY				
Source Type:		T				
Owner/Operator Ind:		CO		Country:		US
Name:		FEDDER INDUSTRIAL PARK INC		Zip Code:		14625
Street No:		1237		Phone:		585-544-8981
Street 1:		E MAIN ST		Type:		P
Street 2:				Date Became Current:		19730525
City:		ROCHESTER		Date Ended Current:		
State:		NY				
Source Type:		T				

6 1 of 1 SW 0.01 / 39.78 490.81 / 1 QUAKER STATE OIL REF CORP 1221 EAST MAIN STREET ROCHESTER NY 14609 UST

Site ID:	49000	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-227005	UTM X:	290302.17928
Program Type Code:	PBS	UTM Y:	4781985.84537
Program Type:	Petroleum Bulk Storage Program	Site Type:	Unknown

Tank Information

Tank ID:	152197
Tank No:	002
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	3
Tank Status Desc:	Closed - Removed
Install Date:	1976-07-01 00:00:00
Capacity (gal):	3000
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	05
Date Tested:	1987-06-01 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Next Test:
Close Date: 1987-09-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-227005

Material Information

Material Code: 0013
Material Name: lube oil
Percent: 100.00

Equipment Information

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Equipment: H99
Code Name: Other
Type: Tank Leak Detection

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Tank Information

Tank ID: 152198
Tank No: 003
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1976-07-01 00:00:00
Capacity (gal): 3000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Test Method:		05				
Date Tested:		1987-06-01 00:00:00				
Next Test:						
Close Date:		1987-09-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-227005				

Material Information

Material Code: 0013
Material Name: lube oil
Percent: 100.00

Equipment Information

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: H99
Code Name: Other
Type: Tank Leak Detection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Tank Information

Tank ID: 152199
Tank No: 004
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1976-07-01 00:00:00
Capacity (gal): 3000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Type:		01				
Tank Type Desc:		Steel/Carbon Steel/iron				
Test Method:		05				
Date Tested:		1987-06-01 00:00:00				
Next Test:						
Close Date:		1987-09-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-227005				

Material Information

Material Code: 0013
Material Name: lube oil
Percent: 100.00

Equipment Information

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: H99
Code Name: Other
Type: Tank Leak Detection

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

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Tank ID: 152196
Tank No: 001
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Install Date:</i>		1976-07-01 00:00:00				
<i>Capacity (gal):</i>		3000				
<i>Tank Type:</i>		01				
<i>Tank Type Desc:</i>		Steel/Carbon Steel/Iron				
<i>Test Method:</i>		05				
<i>Date Tested:</i>		1987-06-01 00:00:00				
<i>Next Test:</i>						
<i>Close Date:</i>		1987-09-01 00:00:00				
<i>Registered:</i>		True				
<i>Modified By:</i>		TRANSLAT				
<i>Last Modified:</i>		2017-04-14 14:30:47.863000000				
<i>Program No:</i>		8-227005				

Material Information

Material Code: 0013
Material Name: lube oil
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Equipment: H99
Code Name: Other
Type: Tank Leak Detection

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: QUAKER STATE OIL REF CORP
Contact Title:
Contact Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address1:			BOX 989 255 ELM STREET			
Address2:						
City:			OIL CITY			
State:			PA			
Zipcode:			16301			
Country Code:			001			
Phone:			(716) 288-9370			
Phone Ext:						
Email:						
Fax:						
Modified By:			TRANSLAT			
Last Modified:			2004-03-04 12:32:17.637000000			

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: QUAKER STATE OIL REF CORP
Contact Title:
Contact Name: QUAKER STATE OIL REF CORP
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 288-9370
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:17.653000000

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: QUAKER STATE OIL REF CORP
Contact Title:
Contact Name: ARLENE HOSEY
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (315) 697-2245
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:17.653000000

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: QUAKER STATE OIL REF CORP
Contact Title:
Contact Name:
Address1: BOX 989 255 ELM STREET
Address2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City:		OIL CITY				
State:		PA				
Zipcode:		16301				
Country Code:		001				
Phone:		(716) 288-9370				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:17.637000000				

7	1 of 11	WSW	0.01 / 42.40	492.80 / 3	FIRST STUDENT INC #20060 1185 EAST MAIN STREET ROCHESTER NY 14609	AST
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Site ID:	50202	Expiry:	2018/05/13
Site Status:	Active	County:	Monroe
Site Type:	Trucking/Transportation/Fleet Operation	UTM X:	290250.71058
Program No:	8-439215	UTM Y:	4781958.34360
Program Type Code:	PBS		
Program Type:	Petroleum Bulk Storage Program		

Tank Information

Tank ID:	159494
Tank No:	002A
Tank Model:	
Pipe Model:	
Tank Location:	3
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle
Tank Status:	1
Tank Status Desc:	In Service
Install Date:	2003-04-01 00:00:00
Capacity (Gal):	265
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	
Registered:	True
Modified By:	MAPERSSO
Last Modified:	2017-04-14 14:30:47.863000000
Prog No:	8-439215

Material Information

Material Code:	0022
Material Name:	waste oil/used oil
Percent:	100.00

Equipment Information

Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	D00
Code Name:	No Piping
Type:	Pipe Type

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		E00				
Code Name:		None				
Type:		Piping Secondary Containment				
Equipment:		G01				
Code Name:		Diking (Aboveground)				
Type:		Tank Secondary Containment				
Equipment:		L00				
Code Name:		None				
Type:		Piping Leak Detection				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		I04				
Code Name:		Product Level Gauge (A/G)				
Type:		Overfill				
Equipment:		H00				
Code Name:		None				
Type:		Tank Leak Detection				
Equipment:		B01				
Code Name:		Painted/Asphalt Coating				
Type:		Tank External Protection				
Equipment:		K00				
Code Name:		None				
Type:		Spill Prevention				

Tank Information

Tank ID: 154143
Tank No: 003
Tank Model:
Pipe Model:
Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Tank Status: 1
Tank Status Desc: In Service
Install Date: 1989-12-01 00:00:00
Capacity (Gal): 265
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date:
Registered: True
Modified By: MAPERSSO
Last Modified: 2017-04-14 14:30:47.863000000
Prog No: 8-439215

Material Information

Material Code: 0015
Material Name: motor oil
Percent: 100.00

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Equipment Information

Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location
Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type
Equipment:	K00
Code Name:	None
Type:	Spill Prevention
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	L09
Code Name:	Exempt Suction Piping
Type:	Piping Leak Detection
Equipment:	G01
Code Name:	Diking (Aboveground)
Type:	Tank Secondary Containment
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	E01
Code Name:	Diking (AG only)
Type:	Piping Secondary Containment
Equipment:	I04
Code Name:	Product Level Gauge (A/G)
Type:	Overfill

Tank Information

Tank ID:	159495
Tank No:	002B
Tank Model:	
Pipe Model:	
Tank Location:	3
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle
Tank Status:	4
Tank Status Desc:	Closed - In Place
Install Date:	2003-04-01 00:00:00
Capacity (Gal):	250
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	

Close Date: 2013-01-17 00:00:00
Registered: True
Modified By: MAPERSSO
Last Modified: 2017-04-14 14:30:47.863000000
Prog No: 8-439215

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

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

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

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

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

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

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

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

Tank Information

Tank ID: 159496

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank No:		004				
Tank Model:						
Pipe Model:						
Tank Location:		3				
Tank Location Desc:			Aboveground on saddles, legs, stilts, rack or cradle			
Tank Status:		4				
Tank Status Desc:			Closed - In Place			
Install Date:			2003-04-01 00:00:00			
Capacity (Gal):			180			
Tank Type:			01			
Tank Type Desc:			Steel/Carbon Steel/Iron			
Test Method:			NN			
Date Tested:						
Next Test:						
Close Date:			2013-01-17 00:00:00			
Registered:			True			
Modified By:			MAPERSSO			
Last Modified:			2017-04-14 14:30:47.863000000			
Prog No:			8-439215			

Material Information

Material Code: 0013
Material Name: lube oil
Percent: 100.00

Equipment Information

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: J03
Code Name: Gravity
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

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

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

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

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

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: FIRST STUDENT INC
Contact Title:
Contact Name: EVAN WEXLER
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 999
Phone: (585) 746-2415
Phone Ext:
Email:
Fax:
Modified By: SCCOPE
Last Modified: 2017-11-20 10:16:02.503000000

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: FIRST STUDENT INC
Contact Title:
Contact Name: EVAN WEXLER
Address1: C/O STRATA ENVIRONMENTAL
Address2: 110 PERIMETER PARK, SUITE E
City: KNOXVILLE
State: TN
Zipcode: 37922
Country Code: 001
Phone: (865) 539-2077
Phone Ext:
Email: TOBY.BURNSIDE@FIRSTGROUP.COM
Fax:
Modified By: SCCOPE
Last Modified: 2017-11-20 10:16:02.520000000

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FIRST STUDENT INC #20060
Contact Title:
Contact Name: EVAN WEXLER
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:		(585) 288-7730				
Phone Ext:						
Email:						
Fax:						
Modified By:		SCCOPE				
Last Modified:		2017-11-20 10:16:02.497000000				
<u>Affiliation Information</u>						
Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		E				
Company:		FIRST STUDENT INC				
Contact Title:		LOCATION MANAGER				
Contact Name:		EVAN WEXLER				
Address1:		600 VINE STREET, SUITE 1400				
Address2:						
City:		CINCINNATI				
State:		OH				
Zipcode:		45202				
Country Code:		001				
Phone:		(513) 241-2200				
Phone Ext:						
Email:						
Fax:						
Modified By:		SCCOPE				
Last Modified:		2017-11-20 10:16:02.510000000				

7	2 of 11	WSW	0.01 / 42.40	492.80 / 3	FIRST STUDENT, INC. #20060 1185 EAST MAIN STREET ROCHESTER NY 14609	FINDS/FRS
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Registry ID: 110061665121
FIPS Code:
Program Acronyms: ICIS
HUC Code: 04140101
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 30-OCT-2014 05:50:09
Update Date: 05-JUN-2015 12:45:44
Interest Types: ENFORCEMENT/COMPLIANCE ACTIVITY
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No.: 28
Census Block Code: 360550059002008
EPA Region Code: 02
County Name: MONROE
US/Mexico Border Ind:
Latitude: 43.16173
Longitude: -77.5802
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110061665121

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	3 of 11	WSW	0.01 / 42.40	492.80 / 3	LAILAW TRANSIT INC 1185 E MAIN ST ROCHESTER NY 14609	FINDS/FRS
Registry ID: 110004556551 FIPS Code: 36055 Program Acronyms: RCRAINFO HUC Code: 04140101 Site Type Name: STATIONARY Location Description: Supplemental Location: Create Date: 01-MAR-2000 00:00:00 Update Date: 09-AUG-2010 08:08:12 Interest Types: CESQG SIC Codes: SIC Code Descriptions: NAICS Codes: NAICS Code Descriptions: Conveyor: FRS-GEOCODE Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name: Congressional Dist No.: 28 Census Block Code: 360550059002008 EPA Region Code: 02 County Name: MONROE US/Mexico Border Ind: Latitude: 43.16173 Longitude: -77.5802 Reference Point: CENTER OF A FACILITY OR STATION Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER Accuracy Value: 30 Datum: NAD83 Source: Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110004556551						

7	4 of 11	WSW	0.01 / 42.40	492.80 / 3	FIRST STUDENT INC # 20060 1185 EAST MAIN STREET ROCHESTER NY 14609	ICIS
EPA Region: 02 FRS Facility UIN: 110061665121 Program Syst ID: 3600039325 Prog Sys Acronym: ICIS Permit Type: Federal Facility ID: Tribal Land Code: County: Monroe Latitude: 43.16049 Longitude: -77.58057 Enf Act Forum Dsc: Fac NAICS Code: Facility SIC Code: --Details-- EA Identifier: EA Type Code: EA Type Desc: EA Name:						

7	5 of 11	WSW	0.01 / 42.40	492.80 / 3	NATIONAL SCHOOL BUS 1185 EAST MAIN STREET ROCHESTER NY	LST
Spill No: 9515421 Site ID: 191847 DER Facility ID: 160003 CID: 323 Program Type: ER SWIS Code: 2814 Contribute Factor: Tank Test Failure Spill Date: 1996-02-29 15:00:00 Rcvd Date: 1996-02-29 15:36:00 CAC Date: 2009-05-20 00:00:00 Insp Date: 2008-07-28 00:00:00 Close Date: 2009-05-27 00:00:00 Create Date: 1996-02-29 00:00:00 Update Date: 2009-05-27 15:46:41.383000000						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Water Body:					DEC Region:	8
Source:	Commercial/Industrial				Lead DEC:	MFZAMIAR
Class:	B3				Reported by:	Tank Tester
Meets Std:	False				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	43.161699080
After Hours:	False				Longitude:	-77.580419160
UST Trust:	True					
Caller Remark:						

DEC Remark:

Spiller Information

Spiller Name:	DAN MOROTINI	Spiller Zip:	
Spiller Company:	NATIONAL SCHOOL BUS	Spiller Country:	001
Spiller Address:	1185 EAST MAIN STREET	Contact Name:	DAN MOROTINI
Spiller City:	ROCHESTER	Contact Phone:	(716) 288-3048
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1026518	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	556552	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Tank Test Information

Spill Tank ID:	1544421	Source:	
Tank No:	1	Leak Rate:	7.80
Tank Size:	8000	Gross Fail:	
Material:	0008	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	03
Cause:		Test Method 1:	Horner EZ Check I or II

<u>7</u>	6 of 11	WSW	0.01 / 42.40	492.80 / 3	NATIONAL SCHOOL BUS 1185 EAST MAIN STREET ROCHESTER NY 14609	LST
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Spill No:	9000661	Spill Date:	1990-04-19 10:00:00
Site ID:	191845	Rcvd Date:	1990-04-19 10:30:00
DER Facility ID:	49470	CAC Date:	1990-05-16 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1990-05-16 00:00:00
SWIS Code:	2814	Create Date:	1990-04-24 00:00:00
Contribute Factor:	Tank Test Failure	Update Date:	2011-05-31 13:42:03.547000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	JRMARCHI
Class:	C3	Reported by:	Tank Tester
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161699080
After Hours:	False	Longitude:	-77.580419160
UST Trust:	True		
Caller Remark:			

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

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	NATINAL SCHOOL BUS	Spiller Country:	001
Spiller Address:	1185 EAST MAIN ST	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	940323	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	439034	Med GW:	Yes
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Tank Test Information

Spill Tank ID:	1536965	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.14000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

<u>7</u>	7 of 11	WSW	0.01 / 42.40	492.80 / 3	LIDLAW TRANSIT 1185 E MAIN ST ROCHESTER NY 14609	NY MANIFEST
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RCRA ID:	NYR000076984	Mailing Street 2:	
Handler Name:	LIDLAW TRANSIT	Mailing City:	ROCHESTER
Contact Name:	JERRY ADELL	Mailing State:	NY
Location State:	NY	Mailing Zip:	14609
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7162887790
Mailing Street 1:	1185 E MAIN ST		

Manifest Data 1999

Manifest No:	ILA8436168
Sequence No:	01
Generator RCRA ID No:	NYR000076984
Generator Shipped Date:	09/29/1999
TSDF RCRA ID No:	ILD980613913
TSDF Received Date:	10/12/1999
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	09/29/1999
Transporter 2 RCRA ID No:	SCD987574647
Transporter 2 State ID:	UPW203954
Transporter 2 Received Date:	10/04/1999
Number of Containers 1:	001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type of Container 1:					DM-Metal drums, barrels, kegs	
Quantity of Waste 1:					00004	
Units of Quantity 1:					G-Gallons (liquids only)	
Specific Gravity 1:					01.00	
Handling Method 1:					R-Material recovery of more than 75 percent of the total material	
Waste Code 1 1:					D006	
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1999

Manifest No:	NYC5189578
Sequence No:	01
Generator RCRA ID No:	NYR000076984
Generator Shipped Date:	09/29/1999
TSDf RCRA ID No:	KYD053348108
TSDf Received Date:	10/08/1999
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	NYMF6725
Transporter 1 Received Date:	09/29/1999
Transporter 2 RCRA ID No:	SCD987574647
Transporter 2 State ID:	T397061L
Transporter 2 Received Date:	10/04/1999
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00842
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	D001
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 5 1:						
Number of Containers 2:		001				
Type of Container 2:		DM-Metal drums, barrels, kegs				
Quantity of Waste 2:		00398				
Units of Quantity 2:		P-Pounds				
Specific Gravity 2:		01.00				
Handling Method 2:		B-Incineration, heat recovery, burning				
Waste Code 1 2:		F003				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:		001				
Type of Container 3:		DM-Metal drums, barrels, kegs				
Quantity of Waste 3:		00458				
Units of Quantity 3:		P-Pounds				
Specific Gravity 3:		01.00				
Handling Method 3:		B-Incineration, heat recovery, burning				
Waste Code 1 3:		D001				
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2016

Manifest Tracking No:	005401065SKS
Page No:	1
Item Line No:	1
Gen RCRA ID:	NYR000076984
Gen Sign Date:	2016-05-10
TSDf RCRA ID:	NYD980753784
TSDf Sign Date:	2016-05-10
Transporter 1 RCRA ID:	TXR000081205
Transporter 1 Sign Date:	2016-05-10
Transporter 2 RCRA ID:	
Transporter 2 Sign Date:	
Import Ind:	No
Export Ind:	No
Discr Quantity Ind:	No
Discr Type Ind:	No
Discr Residue Ind:	No
Discr Partial Reject Ind:	No
Discr Full Reject Ind:	No
Manifest Ref No:	
Alt Facility RCRA ID:	
Alt Facility Sign Date:	
No of Containers:	1
Container Type Code:	DM-Metal drums, barrels, kegs
Waste Qty:	8
Unit of Measure:	G-Gallons (liquids only)
Specific Gravity:	1
Handling Type Code:	R-Material recovery of more than 75 percent of the total material
Mgmt Method Type Code:	H141
Waste Code 1:	D039
Waste Code 2:	
Waste Code 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4:
Waste Code 5:
Waste Code 6:

Manifest Data 2016

Manifest Tracking No: 005415062SKS
Page No: 1
Item Line No: 1
Gen RCRA ID: NYR000076984
Gen Sign Date: 2016-04-01
TSD RCRA ID: NYD980753784
TSD Sign Date: 2016-04-01
Transporter 1 RCRA ID: TXR000081205
Transporter 1 Sign Date: 2016-04-01
Transporter 2 RCRA ID:
Transporter 2 Sign Date:
Import Ind: No
Export Ind: No
Discr Quantity Ind: No
Discr Type Ind: No
Discr Residue Ind: No
Discr Partial Reject Ind: No
Discr Full Reject Ind: No
Manifest Ref No:
Alt Facility RCRA ID:
Alt Facility Sign Date:
No of Containers: 1
Container Type Code: DM-Metal drums, barrels, kegs
Waste Qty: 15
Unit of Measure: G-Gallons (liquids only)
Specific Gravity: 1
Handling Type Code: R-Material recovery of more than 75 percent of the total material
Mgmt Method Type Code: H141
Waste Code 1: D039
Waste Code 2:
Waste Code 3:
Waste Code 4:
Waste Code 5:
Waste Code 6:

7	8 of 11	WSW	0.01 / 42.40	492.80 / 3	LIDLAW TRANSIT INC 1185 E MAIN ST ROCHESTER NY 14609	RCRA CESQG
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EPA Handler ID: NYR000076984
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: 3
Gen Status Univ Code: CEG
Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: ----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)(V): No
Institutional Control Indicator: N
Used Oil Transporter:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Used Oil Transfer Facility:

Used Oil Processor:

Used Oil Refiner:

Used Oil Burner:

Used Oil Market Burner:

Used Oil Spec Marketer:

Activity Location:

NY

County Code:

NY055

County Name:

MONROE

Contact Name:

JERRY ADELL SR

Contact Phone No and Exten:

716-288-7730

Contact Email:

Contact Address:

1185 , E MAIN ST , ROCHESTER , NY , 14609 , US

Mailing Address:

1185 , E MAIN ST , ROCHESTER , NY , 14609 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	LAIDLAW TRANSIT INC
Fed Waste Gen Cd:	3	Location Street No:	1185
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1185
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	JERRY
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	ADELL SR
Subpart K Non Profit:		Contact Street No:	1185
Subpart K Withdraw:		Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-288-7730
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	LAIDLAW TRANSIT INC
Fed Waste Gen Cd:	3				Location Street No:	1185
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1185
TSD Activity:	No				Mailing Street 1:	E MAIN ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	JERRY
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ADELL SR
Subpart K Non Profit:					Contact Street No:	1185
Subpart K Withdraw:					Contact Street 1:	E MAIN ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-288-7730
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	19990927				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19991004				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	LAIDLAW TRANSIT INC
Fed Waste Gen Cd:	2				Location Street No:	1185
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	E MAIN ST
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1185
TSD Activity:	No				Mailing Street 1:	E MAIN ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	JERRY
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ADELL SR
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	1185 E MAIN ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
LQHUW:	No				Contact State: NY	
Trader Importer:					Contact Zip: 14609	
Trader Exporter:					Contact Country: US	
Slab Importer:					Contact Phone: 716-288-7730	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner: HQ		Source Type: N
Haz Waste Cd: D001		Code Type: D
BR Waste Code Active Status: Yes		
Waste Code Active Status: Yes		
Waste Code Description: IGNITABLE WASTE		

Haz Waste Cd Owner: HQ		Source Type: N
Haz Waste Cd: F003		Code Type: F
BR Waste Code Active Status: Yes		
Waste Code Active Status: Yes		
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.		

Haz Waste Cd Owner: HQ		Source Type: N
Haz Waste Cd: D039		Code Type: D
BR Waste Code Active Status: Yes		
Waste Code Active Status: Yes		
Waste Code Description: TETRACHLOROETHYLENE		

Haz Waste Cd Owner: HQ		Source Type: N
Haz Waste Cd: D000		Code Type: D
BR Waste Code Active Status: No		
Waste Code Active Status: No		
Waste Code Description: DESCRIPTION		

Owner/Operator Details

Owner/Operator Ind: CO		Country: US
Name: LAIDLAW TRANSIT INC		Zip Code: 14609
Street No:		Phone: 716-288-7730
Street 1: 1185 E MAIN ST		Type: P
Street 2:		Date Became Current:
City: ROCHESTER		Date Ended Current:
State: NY		
Source Type: I		

Owner/Operator Ind: CP		Country: US
Name: LAIDLAW TRANSIT INC		Zip Code: 14609
Street No:		Phone: 716-288-7730
Street 1: 1185 E MAIN ST		Type: P
Street 2:		Date Became Current:
City: ROCHESTER		Date Ended Current:
State: NY		
Source Type: I		

Owner/Operator Ind: CO		Country: US
Name: LAIDLAW TRANSIT INC		Zip Code: 14609
Street No:		Phone: 716-288-7730
Street 1: 1185 E MAIN ST		Type: P
Street 2:		Date Became Current:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	N					

7 9 of 11 WSW 0.01 / 42.40 492.80 / 3 LAIDLAW ENVIRONMENTAL 1185 EAST MAIN STREET ROCHESTER NY NY SPILLS

Spill No: 9904476 Spill Date: 1999-07-15 14:30:00
 Site ID: 191848 Rcvd Date: 1999-07-15 15:22:00
 DER Facility ID: 160003 CAC Date:
 CID: 252 Insp Date:
 Program Type: ER Close Date: 1999-07-16 00:00:00
 SWIS Code: 2814 Create Date: 1999-07-15 00:00:00
 Contribute Factor: Other Update Date: 1999-07-16 00:00:00
 Water Body: DEC Region: 8
 Source: Commercial/Industrial Lead DEC: DLTILTON
 Class: D4 Reported by: Other
 Meets Std: False Referred to:
 Penalty: False County: Monroe
 REM Phase: 0 Latitude: 43.161699080
 After Hours: False Longitude: -77.580419160
 UST Trust: False
 Caller Remark:

DEC Remark:

Spiller Information

Spiller Name: MARY ELLEN Spiller Zip:
 Spiller Company: SAFETY KLEEN Spiller Country: 001
 Spiller Address: WEST HENRIETTA ROAD Contact Name: UNK
 Spiller City: AVON Contact Phone: (716) 288-7790
 Spiller State: NY Contact Ext:

Material Information

OP Unit ID: 1083298 Med Air: No
 OU: 01 Med Ind Air: No
 Material ID: 304356 Med GW: No
 Material Code: 2200A Med SW: No
 Material Name: fumaric acid Med DW: No
 CAS No: 00110178 Med Sewer: No
 Material Family: Hazardous Material Med Surf: No
 Quantity: 1.00 Med Subway: No
 Units: G Med Utility: No
 Recovered: 1.00 Oxygenate:
 Med Soil: Yes

7 10 of 11 WSW 0.01 / 42.40 492.80 / 3 NATIONAL SCHOOL BUS 1185 EAST MAIN STREET ROCHESTER NY NY SPILLS

Spill No: 9301614 Spill Date: 1993-05-04 12:00:00
 Site ID: 191846 Rcvd Date: 1993-05-04 07:00:00
 DER Facility ID: 160003 CAC Date: 1993-05-04 00:00:00
 CID: Insp Date:
 Program Type: ER Close Date: 1993-05-04 00:00:00
 SWIS Code: 2814 Create Date: 1993-05-06 00:00:00
 Contribute Factor: Equipment Failure Update Date: 2014-05-07 13:12:33.537000000
 Water Body: DEC Region: 8
 Source: Commercial/Industrial Lead DEC: PCLINDEN
 Class: B3 Reported by: Citizen
 Meets Std: True Referred to:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Penalty:	False			County:	Monroe
REM Phase:	0			Latitude:	43.161699080
After Hours:	True			Longitude:	-77.580419160
UST Trust:	False				
Caller Remark:					

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	NATIONAL SCHOOL BUS	Spiller Country:	001
Spiller Address:	SAME	Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	980127	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	398788	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	50.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

<u>7</u>	11 of 11	WSW	0.01 / 42.40	492.80 / 3	FIRST STUDENT INC #20060 1185 EAST MAIN STREET ROCHESTER NY 14609	UST
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Site ID:	50202	Expiry:	2018/05/13
Site Status:	Active	County:	Monroe
Program No:	8-439215	UTM X:	290250.71058
Program Type Code:	PBS	UTM Y:	4781958.34360
Program Type:	Petroleum Bulk Storage Program	Site Type:	Trucking/Transportation/Fleet Operation

Tank Information

Tank ID:	176605
Tank No:	001
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	1
Tank Status Desc:	In Service
Install Date:	1996-08-01 00:00:00
Capacity (gal):	10000
Tank Type:	04
Tank Type Desc:	Fiberglass Coated Steel
Test Method:	-
Date Tested:	
Next Test:	
Close Date:	
Registered:	True
Modified By:	MJBARBER
Last Modified:	2017-11-06 15:28:24.063000000
Program No:	8-439215

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

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

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

Equipment: F99
Code Name: Other
Type: Pipe External Protection

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

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

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

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

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

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

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

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

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

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Tank Information

Tank ID: 176606
Tank No: 001-A
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1971-07-01 00:00:00
Capacity (gal): 4000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: 01
Date Tested: 1986-08-01 00:00:00
Next Test:
Close Date: 1990-05-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-439215

Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: I00
Code Name: None
Type: Overfill

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

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

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

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

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

Equipment: C00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Name:		No Piping				
Type:		Pipe Location				
<u>Tank Information</u>						
Tank ID:		150158				
Tank No:		002				
Tank Model:						
Pipe Model:						
Tank Location:		5				
Tank Location Desc:		Underground				
Tank Status:		3				
Tank Status Desc:		Closed - Removed				
Install Date:		1986-03-01 00:00:00				
Capacity (gal):		8000				
Tank Type:		01				
Tank Type Desc:		Steel/Carbon Steel/Iron				
Test Method:		01				
Date Tested:		1994-05-01 00:00:00				
Next Test:						
Close Date:		1996-08-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-439215				
<u>Material Information</u>						
Material Code:		0008				
Material Name:		diesel				
Percent:		100.00				
<u>Equipment Information</u>						
Equipment:		B01				
Code Name:		Painted/Asphalt Coating				
Type:		Tank External Protection				
Equipment:		I02				
Code Name:		High Level Alarm				
Type:		Overfill				
Equipment:		G00				
Code Name:		None				
Type:		Tank Secondary Containment				
Equipment:		I01				
Code Name:		Float Vent Valve				
Type:		Overfill				
Equipment:		C02				
Code Name:		Underground/On-ground				
Type:		Pipe Location				
Equipment:		F04				
Code Name:		Fiberglass				
Type:		Pipe External Protection				
Equipment:		H05				
Code Name:		In-Tank System (ATG)				
Type:		Tank Leak Detection				
Equipment:		D06				
Code Name:		Fiberglass Reinforced Plastic (FRP)				
Type:		Pipe Type				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FIRST STUDENT INC #20060
Contact Title:
Contact Name: EVAN WEXLER
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (585) 288-7730
Phone Ext:
Email:
Fax:
Modified By: SCCOPE
Last Modified: 2017-11-20 10:16:02.497000000

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: FIRST STUDENT INC
Contact Title:
Contact Name: EVAN WEXLER
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 999
Phone: (585) 746-2415
Phone Ext:
Email:
Fax:
Modified By: SCCOPE
Last Modified: 2017-11-20 10:16:02.503000000

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: FIRST STUDENT INC
Contact Title:
Contact Name: EVAN WEXLER
Address1: C/O STRATA ENVIRONMENTAL
Address2: 110 PERIMETER PARK, SUITE E

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City:		KNOXVILLE				
State:		TN				
Zipcode:		37922				
Country Code:		001				
Phone:		(865) 539-2077				
Phone Ext:						
Email:		TOBY.BURNSIDE@FIRSTGROUP.COM				
Fax:						
Modified By:		SCCOPE				
Last Modified:		2017-11-20 10:16:02.520000000				

Affiliation Information

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	FIRST STUDENT INC
Contact Title:	LOCATION MANAGER
Contact Name:	EVAN WEXLER
Address1:	600 VINE STREET, SUITE 1400
Address2:	
City:	CINCINNATI
State:	OH
Zipcode:	45202
Country Code:	001
Phone:	(513) 241-2200
Phone Ext:	
Email:	
Fax:	
Modified By:	SCCOPE
Last Modified:	2017-11-20 10:16:02.510000000

8	1 of 1	W	0.03 / 145.69	493.94 / 5	CONRAIL RAIL ROAD YARDS 1174 EAST MAIN STREET ROCHESTER NY	NY SPILLS
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Spill No:	7681027	Spill Date:	1976-10-27 00:34:00
Site ID:	192057	Rcvd Date:	1976-10-27 00:34:00
DER Facility ID:	160169	CAC Date:	1976-10-27 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1976-10-27 00:00:00
SWIS Code:	2814	Create Date:	1991-09-10 00:00:00
Contribute Factor:	Other	Update Date:	2004-02-19 00:00:00
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	PEARSON
Class:	B4	Reported by:	Local Agency
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161846460
After Hours:	True	Longitude:	-77.580671370
UST Trust:	False		
Caller Remark:			
DEC Remark:			

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CONRAIL RAIL ROAD YARDS	Spiller Country:	001
Spiller Address:	1174 EAST MAIN STREET	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OP Unit ID:	891709				Med Air:	No
OU:	01				Med Ind Air:	No
Material ID:	483144				Med GW:	Yes
Material Code:	0024B				Med SW:	No
Material Name:	2-propanone				Med DW:	No
CAS No:	00067641				Med Sewer:	No
Material Family:	Hazardous Material				Med Surf:	No
Quantity:	20000.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	No					

9 1 of 3 **SE** **0.03 / 146.01** **489.53 / 0** **SOFIA AUTOMOTIVE CENTER
20 PALMER STREET
ROCHESTER NY 14609** **NY MANIFEST**

RCRA ID:	NYD981565948	Mailing Street 2:	
Handler Name:	SOFIA AUTOMOTIVE CENTER	Mailing City:	ROCHESTER
Contact Name:	SOFIA AUTOMOTIVE CENTER	Mailing State:	NY
Location State:	NY	Mailing Zip:	14609
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7162887920
Mailing Street 1:	20 PALMER STREET		

Manifest Data 1987

Manifest No: NYA5818968
Manifest Status: C
Transporter 1 State ID: NY19202GM
Transporter 2 State ID: 506TYJNJ
Generator Shipped Date: 870929
Transporter 1 Received Date: 870929
Transporter 2 Received Date: 871005
TSDf Received Date: 871008
Part A Received Date: 871007
Part B Received Date: 871014
Generator RCRA ID No: NYD981565948
Transporter 1 RCRA ID No: ILD051060408
Transporter 2 RCRA ID No: ILD051060408
TSDf RCRA ID No: OHD981099401
Waste Code 1: F003
Quantity of Waste 1: 00252
Units of Quantity 1: P-Pounds
Number of Containers 1: 003
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: R-Material recovery of more than 75 percent of the total material
Specific Gravity 1: 000
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Type of Container 4:
 Handling Method 4:
 Specific Gravity 4:
 Waste Code 5:
 Quantity of Waste 5:
 Units of Quantity 5:
 Number of Containers 5:
 Type of Container 5:
 Handling Method 5:
 Specific Gravity 5:
 Waste Code 6:
 Quantity of Waste 6:
 Units of Quantity 6:
 Number of Containers 6:
 Type of Container 6:
 Handling Method 6:
 Specific Gravity 6:

Manifest Data 1987

Manifest No:	NYA5819616
Manifest Status:	C
Transporter 1 State ID:	NY19202GM
Transporter 2 State ID:	000000000
Generator Shipped Date:	871029
Transporter 1 Received Date:	871029
Transporter 2 Received Date:	871102
TSDf Received Date:	871104
Part A Received Date:	871104
Part B Received Date:	871110
Generator RCRA ID No:	NYD981565948
Transporter 1 RCRA ID No:	ILD051060408
Transporter 2 RCRA ID No:	ILD051060408
TSDf RCRA ID No:	OHD981099401
Waste Code 1:	F003
Quantity of Waste 1:	00036
Units of Quantity 1:	P-Pounds
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Handling Method 1:	R-Material recovery of more than 75 percent of the total material
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Number of Containers 2:	
Type of Container 2:	
Handling Method 2:	
Specific Gravity 2:	
Waste Code 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Number of Containers 3:	
Type of Container 3:	
Handling Method 3:	
Specific Gravity 3:	
Waste Code 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Number of Containers 4:	
Type of Container 4:	
Handling Method 4:	
Specific Gravity 4:	
Waste Code 5:	
Quantity of Waste 5:	
Units of Quantity 5:	
Number of Containers 5:	
Type of Container 5:	
Handling Method 5:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1988

Manifest No:	NYA7420203
Manifest Status:	C
Transporter 1 State ID:	P93-069VA
Transporter 2 State ID:	
Generator Shipped Date:	881229
Transporter 1 Received Date:	881229
Transporter 2 Received Date:	
TSDf Received Date:	890102
Part A Received Date:	890104
Part B Received Date:	890109
Generator RCRA ID No:	NYD981565948
Transporter 1 RCRA ID No:	VAD980831580
Transporter 2 RCRA ID No:	
TSDf RCRA ID No:	NYD043815703
Waste Code 1:	D001
Quantity of Waste 1:	00165
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	001
Type of Container 1:	TT-Cargo tank (tank trucks)
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Number of Containers 2:	
Type of Container 2:	
Handling Method 2:	
Specific Gravity 2:	
Waste Code 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Number of Containers 3:	
Type of Container 3:	
Handling Method 3:	
Specific Gravity 3:	
Waste Code 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Number of Containers 4:	
Type of Container 4:	
Handling Method 4:	
Specific Gravity 4:	
Waste Code 5:	
Quantity of Waste 5:	
Units of Quantity 5:	
Number of Containers 5:	
Type of Container 5:	
Handling Method 5:	
Specific Gravity 5:	
Waste Code 6:	
Quantity of Waste 6:	
Units of Quantity 6:	
Number of Containers 6:	
Type of Container 6:	
Handling Method 6:	
Specific Gravity 6:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Manifest Data 1989

Manifest No:	NYA8197272
Manifest Status:	C
Transporter 1 State ID:	P78-064IL
Transporter 2 State ID:	
Generator Shipped Date:	890906
Transporter 1 Received Date:	890906
Transporter 2 Received Date:	
TSDf Received Date:	890908
Part A Received Date:	890912
Part B Received Date:	890918
Generator RCRA ID No:	NYD981565948
Transporter 1 RCRA ID No:	ILD099202681
Transporter 2 RCRA ID No:	
TSDf RCRA ID No:	NYD049836679
Waste Code 1:	F005
Quantity of Waste 1:	00105
Units of Quantity 1:	G-Gallons (liquids only)
Number of Containers 1:	001
Type of Container 1:	TT-Cargo tank (tank trucks)
Handling Method 1:	B-Incineration, heat recovery, burning
Specific Gravity 1:	100
Waste Code 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Number of Containers 2:	
Type of Container 2:	
Handling Method 2:	
Specific Gravity 2:	
Waste Code 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Number of Containers 3:	
Type of Container 3:	
Handling Method 3:	
Specific Gravity 3:	
Waste Code 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Number of Containers 4:	
Type of Container 4:	
Handling Method 4:	
Specific Gravity 4:	
Waste Code 5:	
Quantity of Waste 5:	
Units of Quantity 5:	
Number of Containers 5:	
Type of Container 5:	
Handling Method 5:	
Specific Gravity 5:	
Waste Code 6:	
Quantity of Waste 6:	
Units of Quantity 6:	
Number of Containers 6:	
Type of Container 6:	
Handling Method 6:	
Specific Gravity 6:	

Manifest Data 1990

Manifest No:	NYB1413945
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	08/13/1990
TSDf RCRA ID No:	NYD049836679
TSDf Received Date:	08/14/1990

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 1 RCRA ID No:		ILD099202681				
Transporter 1 State ID:		P487601IL				
Transporter 1 Received Date:		08/13/1990				
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		001				
Type of Container 1:		TT-Cargo tank (tank trucks)				
Quantity of Waste 1:		00250				
Units of Quantity 1:		G-Gallons (liquids only)				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1991

Manifest No:	NYB2494836
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	09/09/1991
TSDf RCRA ID No:	NYD049836679
TSDf Received Date:	09/10/1991
Transporter 1 RCRA ID No:	ILD099202681
Transporter 1 State ID:	P14005IL
Transporter 1 Received Date:	09/09/1991
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	TT-Cargo tank (tank trucks)
Quantity of Waste 1:	00230

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Units of Quantity 1:			G-Gallons (liquids only)			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F005			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1992

Manifest No:	NYB5764662
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	09/03/1992
TSDf RCRA ID No:	NYD049836679
TSDf Received Date:	09/14/1992
Transporter 1 RCRA ID No:	ILD099202681
Transporter 1 State ID:	P222951L
Transporter 1 Received Date:	09/03/1992
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	TT-Cargo tank (tank trucks)
Quantity of Waste 1:	00125
Units of Quantity 1:	G-Gallons (liquids only)
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1993

Manifest No: NYB4157361
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 09/02/1993
TSDf RCRA ID No: NYD049836679
TSDf Received Date: 09/08/1993
Transporter 1 RCRA ID No: ILD099202681
Transporter 1 State ID: P52019IL
Transporter 1 Received Date: 09/02/1993
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: TT-Cargo tank (tank trucks)
Quantity of Waste 1: 00122
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1994

Manifest No: NYB5133519
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 06/10/1994
TSDf RCRA ID No: NYD049836679
TSDf Received Date: 06/15/1994
Transporter 1 RCRA ID No: ILD099202681
Transporter 1 State ID: P52019IL
Transporter 1 Received Date: 06/10/1994
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: TT-Cargo tank (tank trucks)
Quantity of Waste 1: 00230
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 1995

Manifest No: NYB6883893
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 05/31/1995
TSDf RCRA ID No: NYD049836679
TSDf Received Date: 06/02/1995
Transporter 1 RCRA ID No: ILD099202681
Transporter 1 State ID: P52019IL
Transporter 1 Received Date: 05/31/1995
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: TT-Cargo tank (tank trucks)
Quantity of Waste 1: 00180
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1996

Manifest No: NYC3028566
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 10/21/1996
TSDf RCRA ID No: NYD980753784
TSDf Received Date: 10/22/1996
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: NY85990AD
Transporter 1 Received Date: 10/21/1996
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 003
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00648
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1996

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Manifest No:		NYC4209840				
Sequence No:		01				
Generator RCRA ID No:		NYD981565948				
Generator Shipped Date:		12/16/1996				
TSDf RCRA ID No:		NYD980753784				
TSDf Received Date:		12/17/1996				
Transporter 1 RCRA ID No:		ILD984908202				
Transporter 1 State ID:		NY85990AD				
Transporter 1 Received Date:		12/16/1996				
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		001				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00036				
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:		001				
Type of Container 2:		DM-Metal drums, barrels, kegs				
Quantity of Waste 2:		00216				
Units of Quantity 2:		P-Pounds				
Specific Gravity 2:		01.00				
Handling Method 2:		B-Incineration, heat recovery, burning				
Waste Code 1 2:		F005				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1997

Manifest No: NYC4506208
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 10/17/1997
TSDf RCRA ID No: NYD980753784
TSDf Received Date: 10/17/1997
Transporter 1 RCRA ID No: NYD980753784
Transporter 1 State ID: NY85990AD
Transporter 1 Received Date: 10/17/1997

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00216			
Units of Quantity 1:			P-Pounds			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F005			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1997

Manifest No:	NYC4491516
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	04/25/1997
TSDf RCRA ID No:	NYD980753784
TSDf Received Date:	04/28/1997
Transporter 1 RCRA ID No:	NYD980753784
Transporter 1 State ID:	NY85990AD
Transporter 1 Received Date:	04/25/1997
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00216
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1997

Manifest No:	NYC4485892
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	11/14/1997
TSDf RCRA ID No:	NYD980753784
TSDf Received Date:	11/14/1997
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	NY85990AD
Transporter 1 Received Date:	11/14/1997
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00216
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1997

Manifest No: NYC4509854
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 07/24/1997
TSDF RCRA ID No: NYD980753784
TSDF Received Date: 07/25/1997
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: NY85990AD
Transporter 1 Received Date: 07/24/1997
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00216
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 1998

Manifest No: NYC4509270
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 01/05/1998
TSDf RCRA ID No: NYD980753784
TSDf Received Date: 01/05/1998
Transporter 1 RCRA ID No: NYD980753784
Transporter 1 State ID: NY85990AD
Transporter 1 Received Date: 01/05/1998
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00216
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1998

Manifest No: NYC4510304
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 03/13/1998
TSD RCRA ID No: NYD980753784
TSD Received Date: 03/13/1998
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: NY85990AD
Transporter 1 Received Date: 03/13/1998
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00216
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1998

Manifest No: NYC5450681
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 11/12/1998
TSDF RCRA ID No: NYD980753784
TSDF Received Date: 11/12/1998
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: NY85990AD
Transporter 1 Received Date: 11/12/1998
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00216
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1998

Manifest No: NYC4994177
Sequence No: 01
Generator RCRA ID No: NYD981565948

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Shipped Date:		04/02/1998				
TSDf RCRA ID No:		NYD980753784				
TSDf Received Date:		04/03/1998				
Transporter 1 RCRA ID No:		ILD984908202				
Transporter 1 State ID:		NY85990AD				
Transporter 1 Received Date:		04/02/1998				
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		001				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00216				
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1998

Manifest No:	NYC5347225
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	07/31/1998
TSDf RCRA ID No:	NYD980753784
TSDf Received Date:	07/31/1998
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	NYHN3167
Transporter 1 Received Date:	07/31/1998
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00210			
Units of Quantity 1:			P-Pounds			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F005			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1998

Manifest No:	NYC4613938
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	06/04/1998
TSDf RCRA ID No:	NYD980753784
TSDf Received Date:	06/04/1998
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	NY85990AD
Transporter 1 Received Date:	06/04/1998
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00216
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4 1:
 Waste Code 5 1:
 Number of Containers 2:
 Type of Container 2:
 Quantity of Waste 2:
 Units of Quantity 2:
 Specific Gravity 2:
 Handling Method 2:
 Waste Code 1 2:
 Waste Code 2 2:
 Waste Code 3 2:
 Waste Code 4 2:
 Waste Code 5 2:
 Number of Containers 3:
 Type of Container 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 1999

Manifest No: ILA8000869
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 01/13/1999
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 01/29/1999
Transporter 1 RCRA ID No: NYD980753784
Transporter 1 State ID: UPW015128
Transporter 1 Received Date: 01/13/1999
Transporter 2 RCRA ID No: NYD980769947
Transporter 2 State ID: 1797
Transporter 2 Received Date: 01/19/1999
Number of Containers 1: 002
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00420
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 2 2:
 Waste Code 3 2:
 Waste Code 4 2:
 Waste Code 5 2:
 Number of Containers 3:
 Type of Container 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 1999

Manifest No: ILA9039627
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 10/19/1999
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 11/02/1999
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 10/19/1999
Transporter 2 RCRA ID No: SCD987574647
Transporter 2 State ID: UPW203954
Transporter 2 Received Date: 10/25/1999
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00210
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1999

Manifest No: ILA8944239
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 05/05/1999
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 05/17/1999
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 05/05/1999
Transporter 2 RCRA ID No: SCD987574647
Transporter 2 State ID: UPW203954
Transporter 2 Received Date: 05/07/1999
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00210
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1999

Manifest No:	ILA8910841
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	06/29/1999
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	07/13/1999
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	06/29/1999
Transporter 2 RCRA ID No:	SCD987574647
Transporter 2 State ID:	UPW203954
Transporter 2 Received Date:	07/01/1999
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00210
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Specific Gravity 3:	
Handling Method 3:	
Waste Code 1 3:	
Waste Code 2 3:	
Waste Code 3 3:	
Waste Code 4 3:	
Waste Code 5 3:	
Number of Containers 4:	
Type of Container 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Specific Gravity 4:	
Handling Method 4:	
Waste Code 1 4:	
Waste Code 2 4:	
Waste Code 3 4:	
Waste Code 4 4:	
Waste Code 5 4:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Manifest Data 1999

Manifest No: ILA8402188
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 03/11/1999
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 03/24/1999
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: UPW015128
Transporter 1 Received Date: 03/11/1999
Transporter 2 RCRA ID No: SCD987574647
Transporter 2 State ID: UPW020395
Transporter 2 Received Date: 03/19/1999
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00210
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1999

Manifest No: ILA8913673
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 08/23/1999
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 09/04/1999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 1 RCRA ID No:		ILD984908202				
Transporter 1 State ID:		UPW151288				
Transporter 1 Received Date:		08/23/1999				
Transporter 2 RCRA ID No:		SCD987574647				
Transporter 2 State ID:		UPW203954				
Transporter 2 Received Date:		08/30/1999				
Number of Containers 1:		001				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00210				
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2000

Manifest No:	ILA8436274
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	02/04/2000
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	02/19/2000
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	02/04/2000
Transporter 2 RCRA ID No:	SCR000074591
Transporter 2 State ID:	UPW203954
Transporter 2 Received Date:	02/14/2000
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00210

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2000

Manifest No:	ILA8436319
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	05/11/2000
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	05/19/2000
Transporter 1 RCRA ID No:	ILD984908202
Transporter 1 State ID:	UPW015128
Transporter 1 Received Date:	05/11/2000
Transporter 2 RCRA ID No:	SCR000074591
Transporter 2 State ID:	UPW203954
Transporter 2 Received Date:	05/15/2000
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00224
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2000

Manifest No: ILA9187158
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 03/29/2000
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 04/07/2000
Transporter 1 RCRA ID No: ILD984908202
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 03/29/2000
Transporter 2 RCRA ID No: SCR000074591
Transporter 2 State ID: UPW203954
Transporter 2 Received Date: 04/03/2000
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00210
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2000

Manifest No: ILA9490865
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 09/12/2000
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 09/22/2000
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 09/12/2000
Transporter 2 RCRA ID No: SCR000074591
Transporter 2 State ID: UPW203954
Transporter 2 Received Date: 09/18/2000
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00224
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 2001

Manifest No: ILA9760084
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 08/24/2001
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 09/07/2001
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 08/24/2001
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00350
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2001

Manifest No: ILA9116805
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 01/10/2001
TSDF RCRA ID No: ILD980613913
TSDF Received Date: 01/22/2001
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 01/10/2001
Transporter 2 RCRA ID No: SCR000074591
Transporter 2 State ID: UPW203954
Transporter 2 Received Date: 01/22/2001
Number of Containers 1: 002
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00448
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Manifest No:		ILA8436388				
Sequence No:		01				
Generator RCRA ID No:		NYD981565948				
Generator Shipped Date:		11/29/2001				
TSDf RCRA ID No:		ILD980613913				
TSDf Received Date:		12/07/2001				
Transporter 1 RCRA ID No:		SCR000075150				
Transporter 1 State ID:		UPW151288				
Transporter 1 Received Date:		11/29/2001				
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		001				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00224				
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2001

Manifest No:	ILA9847610
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	10/16/2001
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	10/26/2001
Transporter 1 RCRA ID No:	SCR000075150
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	10/16/2001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:		001				
Type of Container 1:		DM-Metal drums, barrels, kegs				
Quantity of Waste 1:		00224				
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		B-Incineration, heat recovery, burning				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2001

Manifest No:	ILA9612100
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	03/07/2001
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	03/15/2001
Transporter 1 RCRA ID No:	SCR000075150
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	03/07/2001
Transporter 2 RCRA ID No:	SCR000074591
Transporter 2 State ID:	UPW203954
Transporter 2 Received Date:	03/12/2001
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00215
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2001

Manifest No:	ILA9116820
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	06/08/2001
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	06/22/2001
Transporter 1 RCRA ID No:	SCR000075150
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	06/08/2001
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00448
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2002

Manifest No: ILA0535583
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 09/11/2002
TSDF RCRA ID No: ILD980613913
TSDF Received Date: 09/23/2002
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 09/11/2002
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00224
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2002

Manifest No: ILA9870902
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 02/07/2002
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 02/15/2002
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 02/07/2002
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00224
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2002

Manifest No: ILA9765421
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 03/21/2002
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 03/29/2002
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 03/21/2002
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00224
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2002

Manifest No: ILA0539013
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 11/06/2002
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 11/14/2002
Transporter 1 RCRA ID No: SCR000075150
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 11/06/2002
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00216
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2002

Manifest No: ILA0558333
Sequence No: 01
Generator RCRA ID No: NYD981565948

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Shipped Date:			12/26/2002			
TSDF RCRA ID No:			ILD980613913			
TSDF Received Date:			01/13/2003			
Transporter 1 RCRA ID No:			SCR000075150			
Transporter 1 State ID:			UPW151288			
Transporter 1 Received Date:			12/26/2002			
Transporter 2 RCRA ID No:			NJD071629976			
Transporter 2 State ID:			UPW015432			
Transporter 2 Received Date:			01/03/2003			
Number of Containers 1:			002			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00432			
Units of Quantity 1:			P-Pounds			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F005			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2002

Manifest No:	ILA9790921
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	07/15/2002
TSDF RCRA ID No:	ILD980613913
TSDF Received Date:	07/29/2002
Transporter 1 RCRA ID No:	SCR000075150
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	07/15/2002
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00220			
Units of Quantity 1:			P-Pounds			
Specific Gravity 1:			01.00			
Handling Method 1:			B-Incineration, heat recovery, burning			
Waste Code 1 1:			F005			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2002

Manifest No:	ILA9773495
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	05/16/2002
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	05/24/2002
Transporter 1 RCRA ID No:	SCR000075150
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	05/16/2002
Transporter 2 RCRA ID No:	NYD980769947
Transporter 2 State ID:	UPW025568
Transporter 2 Received Date:	05/20/2002
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00224
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2003

Manifest No:	ILA0898514
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	10/10/2003
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	10/23/2003
Transporter 1 RCRA ID No:	TXR000050930
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	10/10/2003
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	002
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00331
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	T-Chemical, physical, or biological treatment
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 2 2:
 Waste Code 3 2:
 Waste Code 4 2:
 Waste Code 5 2:
 Number of Containers 3:
 Type of Container 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

Manifest Data 2003

Manifest No:	ILA0603142
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	02/18/2003
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	03/04/2003
Transporter 1 RCRA ID No:	TXR000050930
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	02/18/2003
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00216
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	B-Incineration, heat recovery, burning
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Specific Gravity 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2003

Manifest No:	ILA0891412
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	06/17/2003
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	07/01/2003
Transporter 1 RCRA ID No:	TXR000050930
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	06/17/2003
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00216
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	T-Chemical, physical, or biological treatment
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Specific Gravity 3:	
Handling Method 3:	
Waste Code 1 3:	
Waste Code 2 3:	
Waste Code 3 3:	
Waste Code 4 3:	
Waste Code 5 3:	
Number of Containers 4:	
Type of Container 4:	
Quantity of Waste 4:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2003

Manifest No:	ILA1229325
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	08/07/2003
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	08/21/2003
Transporter 1 RCRA ID No:	TXR000050930
Transporter 1 State ID:	UPW151288
Transporter 1 Received Date:	08/07/2003
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00216
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	T-Chemical, physical, or biological treatment
Waste Code 1 1:	F005
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	
Type of Container 2:	
Quantity of Waste 2:	
Units of Quantity 2:	
Specific Gravity 2:	
Handling Method 2:	
Waste Code 1 2:	
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	
Specific Gravity 3:	
Handling Method 3:	
Waste Code 1 3:	
Waste Code 2 3:	
Waste Code 3 3:	
Waste Code 4 3:	
Waste Code 5 3:	
Number of Containers 4:	
Type of Container 4:	
Quantity of Waste 4:	
Units of Quantity 4:	
Specific Gravity 4:	
Handling Method 4:	
Waste Code 1 4:	
Waste Code 2 4:	
Waste Code 3 4:	
Waste Code 4 4:	
Waste Code 5 4:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Manifest Data 2003

Manifest No: ILA0610130
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 04/25/2003
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 05/06/2003
Transporter 1 RCRA ID No: TXR000050930
Transporter 1 State ID: UPW151288
Transporter 1 Received Date: 04/25/2003
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00016
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F005
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 2004

Manifest No: ILA1441949
Sequence No: 01
Generator RCRA ID No: NYD981565948
Generator Shipped Date: 01/29/2004
TSDf RCRA ID No: ILD980613913
TSDf Received Date: 02/12/2004

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 1 RCRA ID No:			TXR000050930			
Transporter 1 State ID:			UPW151288			
Transporter 1 Received Date:			01/29/2004			
Transporter 2 RCRA ID No:						
Transporter 2 State ID:						
Transporter 2 Received Date:						
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00224			
Units of Quantity 1:			P-Pounds			
Specific Gravity 1:			01.00			
Handling Method 1:			T-Chemical, physical, or biological treatment			
Waste Code 1 1:			F005			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2004

Manifest No:	ILA1514807
Sequence No:	01
Generator RCRA ID No:	NYD981565948
Generator Shipped Date:	11/02/2004
TSDf RCRA ID No:	ILD980613913
TSDf Received Date:	11/17/2004
Transporter 1 RCRA ID No:	
Transporter 1 State ID:	NY27356JS
Transporter 1 Received Date:	11/02/2004
Transporter 2 RCRA ID No:	TXR000050930
Transporter 2 State ID:	UPW151288
Transporter 2 Received Date:	11/02/2004
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00210

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Units of Quantity 1:		P-Pounds				
Specific Gravity 1:		01.00				
Handling Method 1:		T-Chemical, physical, or biological treatment				
Waste Code 1 1:		F005				
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2006

Manifest Tracking No:	ILA1975317
Page No:	
Item Line No:	1.0
Gen RCRA ID:	NYD981565948
Gen Sign Date:	2006-01-27
TSDf RCRA ID:	ILD980613913
TSDf Sign Date:	2006-02-07
Transporter 1 RCRA ID:	
Transporter 1 Sign Date:	
Transporter 2 RCRA ID:	TXR000050930
Transporter 2 Sign Date:	2006-01-27
Import Ind:	No
Export Ind:	No
Discr Quantity Ind:	No
Discr Type Ind:	No
Discr Residue Ind:	No
Discr Partial Reject Ind:	No
Discr Full Reject Ind:	No
Manifest Ref No:	
Alt Facility RCRA ID:	
Alt Facility Sign Date:	
No of Containers:	1.0
Container Type Code:	DM-Metal drums, barrels, kegs
Waste Qty:	150.0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:		P-Pounds				
Specific Gravity:		1.0				
Handling Type Code:		T-Chemical, physical, or biological treatment				
Mgmt Method Type Code:						
Waste Code 1:		F005				
Waste Code 2:						
Waste Code 3:						
Waste Code 4:						
Waste Code 5:						
Waste Code 6:						
<u>Manifest Data 2006</u>						
Manifest Tracking No:		ILA1671228				
Page No:						
Item Line No:		1.0				
Gen RCRA ID:		NYD981565948				
Gen Sign Date:		2006-04-27				
TSDf RCRA ID:		ILD980613913				
TSDf Sign Date:		2006-05-09				
Transporter 1 RCRA ID:		TXR000050930				
Transporter 1 Sign Date:		2006-04-27				
Transporter 2 RCRA ID:						
Transporter 2 Sign Date:						
Import Ind:		No				
Export Ind:		No				
Discr Quantity Ind:		No				
Discr Type Ind:		No				
Discr Residue Ind:		No				
Discr Partial Reject Ind:		No				
Discr Full Reject Ind:		No				
Manifest Ref No:						
Alt Facility RCRA ID:						
Alt Facility Sign Date:						
No of Containers:		1.0				
Container Type Code:		DM-Metal drums, barrels, kegs				
Waste Qty:		220.0				
Unit of Measure:		P-Pounds				
Specific Gravity:		0.01				
Handling Type Code:		T-Chemical, physical, or biological treatment				
Mgmt Method Type Code:						
Waste Code 1:		F005				
Waste Code 2:						
Waste Code 3:						
Waste Code 4:						
Waste Code 5:						
Waste Code 6:						
<u>9</u>	2 of 3	SE	0.03 / 146.01	489.53 / 0	SOFIA COLLISION 20 PALMER ST ROCHESTER NY 14609	RCRA CESQG
EPA Handler ID:		NYD981565948				
Land Type Code:						
Land Type Desc:						
Federal Waste Generator Code:		3				
Gen Status Univ Code:		CEG				
Gen Status Univ Desc:		Conditionally Exempt Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TSD Type:		----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:		ANTHONY SOFIA				
Contact Phone No and Exten:		716-288-2985				
Contact Email:						
Contact Address:		20 , PALMER ST , ROCHESTER , NY, 14609 , US				
Mailing Address:		20 , PALMER ST , ROCHESTER , NY, 14609 , US				

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan 24, 2018.

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	SR - 371.1(f)(7)(iv)(b)
Focus Area Desc:		Sched Compl Dt:	
Found Violation:	Y	Enforcement ID:	001
Eval Start Date:	20030620	Enforcement Agency:	S
Evaluation Agency:	S	Enforce Action Dt:	20030624
Evaluation Type:	CEI	Enforcement Type:	120
Eval Resp Person:	NYMKL	Enforce Type Desc:	WRITTEN INFORMAL
Eval Suborg:	R8	Enforce Resp Person:	NYMKL
Citizen Complaint:	No	Enforce Suborg:	R8
Multimedia Inspect:	No	Enforce Actvty Loc:	NY
Sampling Flag:	No	Docket No:	
Not Subtitle C:	No	Attorney:	
Focus Area:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	SOFIA COLLISION	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	
Land Type:		Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	NY	SEP Defaulted Date:	
Viol Determined:	S	SEP Type:	
Violation Type:	261.A	Prop Penatly Amt:	
Viol Determined Dt:	20030620	Final Monetary Amt:	
Rtrn to Compl Dt:	20030721	Paid Amount:	
Rtrn to Compl Qual:	D	Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	Listing - General		
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	003	Former Citation:	
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Focus Area Desc:					Sched Compl Dt:	
Found Violation:	N				Enforcement ID:	
Eval Start Date:	20060510				Enforcement Agency:	
Evaluation Agency:	S				Enforce Action Dt:	
Evaluation Type:	CEI				Enforcement Type:	
Eval Resp Person:	NYMKL				Enforce Type Desc:	
Eval Suborg:	R8				Enforce Resp Person:	
Citizen Complaint:	No				Enforce Suborg:	
Multimedia Inspect:	No				Enforce Actvty Loc:	
Sampling Flag:	No				Docket No:	
Not Subtitle C:	No				Attorney:	
Focus Area:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	SOFIA COLLISION				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Penatly Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	000				Former Citation:	
Focus Area Desc:					Sched Compl Dt:	
Found Violation:	N				Enforcement ID:	
Eval Start Date:	19980729				Enforcement Agency:	
Evaluation Agency:	S				Enforce Action Dt:	
Evaluation Type:	CEI				Enforcement Type:	
Eval Resp Person:	NYDRI				Enforce Type Desc:	
Eval Suborg:	R8				Enforce Resp Person:	
Citizen Complaint:	No				Enforce Suborg:	
Multimedia Inspect:	No				Enforce Actvty Loc:	
Sampling Flag:	No				Docket No:	
Not Subtitle C:	No				Attorney:	
Focus Area:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	SOFIA COLLISION				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:					Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Penatly Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19861107	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19861201	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SOFIA COLLISION
Fed Waste Gen Cd:	2	Location Street No:	20
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	PALMER ST
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	20
TSD Activity:	No	Mailing Street 1:	PALMER ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	ANTHONY
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SOFIA
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	20 PALMER ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-288-2985
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SOFIA COLLISION
Fed Waste Gen Cd:	3	Location Street No:	20
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	PALMER ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	20
TSD Activity:	No	Mailing Street 1:	PALMER ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Dest Fac:	No				Contact First Name:	ANTHONY
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	SOFIA
Subpart K Non Profit:					Contact Street No:	20
Subpart K Withdraw:					Contact Street 1:	PALMER ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-288-2985
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	SOFIA COLLISION
Fed Waste Gen Cd:	3	Location Street No:	20
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	PALMER ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	20
TSD Activity:	No	Mailing Street 1:	PALMER ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	ANTHONY
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SOFIA
Subpart K Non Profit:		Contact Street No:	20
Subpart K Withdraw:		Contact Street 1:	PALMER ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-288-2985
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	NONE	Code Type:	X
BR Waste Code Active Status:	No		
Waste Code Active Status:	No		
Waste Code Description:	DESCRIPTION		

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

Owner/Operator Ind:	CO	Country:	US
Name:	SOFIA COLLISION	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	I		

Owner/Operator Ind:	CO	Country:	99999
Name:	SOFIA COLLISION	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	N		

Owner/Operator Ind:	CP	Country:	US
Name:	SOFIA COLLISION	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	I		

<u>9</u>	3 of 3	SE	0.03 / 146.01	489.53 / 0	SOFIA COLLISION & FRAME 20 PALMER STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	0270498	Spill Date:	2002-12-19 12:00:00
Site ID:	232922	Rcvd Date:	2002-12-19 12:03:00
DER Facility ID:	191906	CAC Date:	2005-03-23 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2005-03-23 00:00:00
SWIS Code:	2814	Create Date:	2002-12-19 12:44:00
Contribute Factor:	Deliberate	Update Date:	2008-09-11 16:10:33.223000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	CAHETTEN
Class:	B3	Reported by:	Citizen
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160974800
After Hours:	False	Longitude:	-77.578199250
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	14609-
Spiller Company:	SOFIA COLLISION & FRAME	Spiller Country:	001
Spiller Address:	20 PALMER STREET	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	867590	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	510777	Med GW:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Code:	0056A				Med SW:	No
Material Name:	paint thinners				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Other				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					
OP Unit ID:	867590				Med Air:	No
OU:	01				Med Ind Air:	No
Material ID:	510776				Med GW:	No
Material Code:	0043A				Med SW:	No
Material Name:	antifreeze				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Other				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

10 1 of 1 ENE 0.04 / 191.97 488.85 / -1 VACANT PROPERTY 46 BALDWIN STREET ROCHESTER NY 14609 NY SPILLS

Spill No:	0750798	Spill Date:	2007-09-03 14:30:00
Site ID:	386715	Rcvd Date:	2007-09-03 15:30:00
DER Facility ID:	336117	CAC Date:	2007-11-19 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2007-11-19 00:00:00
SWIS Code:	2814	Create Date:	2007-09-04 09:35:00
Contribute Factor:	Other	Update Date:	2007-11-19 13:29:52.713000000
Water Body:		DEC Region:	8
Source:	Unknown	Lead DEC:	tghall
Class:	C3	Reported by:	Fire Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.162341392
After Hours:	True	Longitude:	-77.577277157
UST Trust:			
Caller Remark:			

"MARK RESPONDED WITH THE ROCHESTER FIRE DEPARTMENT TO THE ABOVE PROPERTY FOR A REPORT OF ABANDONED ASBESTOS. THERE WAS 14 BAGS OF ASBESTOS. THE MATERIAL IS SECURE IN A SHED ON THE PROPERTY. THE PROPERTY MAY BE OWNED BY THE CITY. MARK WILL CHECK WITH THE CITY TOMORROW TO SEE IF THEY OWN IT."

DEC Remark:

"MARK LESZCZYNSKI WILL CHECK WITH THE CITY OF ROCHESTER TO SEE IF THEY OWN THE PROPERTY AND IF THEY WILL HANDLE THE DISPOSAL OF THE ASBESTOS. UNKNOWN WHO DISPOSED OF THE ASBESTOS. COPY OF SPILL FORWARDED TO LE FOR THEIR FOLLOW UP. 09/06/07 REPORT FAXED TO MCHD AT 0940 HRS."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:		Spiller Country:	
Spiller Address:		Contact Name:	MARK LESZCZYNSKI
Spiller City:		Contact Phone:	(585) 737-1170
Spiller State:		Contact Ext:	

Material Information

OP Unit ID:	1143949	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2134221	Med GW:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Code:	0026A				Med SW:	No
Material Name:	asbestos				Med DW:	No
CAS No:	01332214				Med Sewer:	No
Material Family:	Hazardous Material				Med Surf:	No
Quantity:					Med Subway:	No
Units:	L				Med Utility:	No
Recovered:					Oxygenate:	No
Med Soil:	No					

11 1 of 1 W 0.06 / 311.43 494.65 / 5 EAST MAIN (#1157) STREET 1157 EAST MAIN STREET ROCHESTER NY NY SPILLS

Spill No:	8708256	Spill Date:	1987-12-22 15:30:00
Site ID:	161279	Rcvd Date:	1987-12-22 15:40:00
DER Facility ID:	136166	CAC Date:	1987-12-23 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1987-12-23 00:00:00
SWIS Code:	2814	Create Date:	1987-12-23 00:00:00
Contribute Factor:	Unknown	Update Date:	2001-08-14 00:00:00
Water Body:		DEC Region:	8
Source:	Unknown	Lead DEC:	CAHETTEN
Class:	B2	Reported by:	Citizen
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161807830
After Hours:	False	Longitude:	-77.581186350
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	UNKNOWN	Spiller Country:	999
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	912887	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	463650	Med GW:	No
Material Code:	0066A	Med SW:	No
Material Name:	unknown petroleum	Med DW:	No
CAS No:		Med Sewer:	Yes
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

OP Unit ID:	912887	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	463651	Med GW:	No
Material Code:	0063A	Med SW:	No
Material Name:	unknown hazardous material	Med DW:	No
CAS No:		Med Sewer:	Yes
Material Family:	Hazardous Material	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of 2	W	0.06 / 318.33	494.65 / 5	AUTO ZONE 1154 EAST MAIN STREET ROCHESTER NY 14609	NY SPILLS
Spill No:	9970348			Spill Date:	1999-09-09 08:45:00	
Site ID:	178473			Rcvd Date:	1999-09-09 09:25:00	
DER Facility ID:	50703			CAC Date:	1999-09-30 00:00:00	
CID:				Insp Date:		
Program Type:	ER			Close Date:	2005-04-14 00:00:00	
SWIS Code:	2814			Create Date:	1999-09-09 10:05:00	
Contribute Factor:	Other			Update Date:	2008-10-30 16:01:00.260000000	
Water Body:				DEC Region:	8	
Source:	Commercial/Industrial			Lead DEC:	MFZAMIAR	
Class:	B4			Reported by:	Other	
Meets Std:	True			Referred to:		
Penalty:	False			County:	Monroe	
REM Phase:	0			Latitude:	43.161924220	
After Hours:	False			Longitude:	-77.581215850	
UST Trust:	False					
Caller Remark:						
DEC Remark:						
Spiller Information						
Spiller Name:	BRIAN			Spiller Zip:		
Spiller Company:	AUTO ZONE			Spiller Country:	999	
Spiller Address:	60 MADISON AVENUE			Contact Name:	LARRY HASTY	
Spiller City:	MEMPHIS			Contact Phone:	(901) 495-8755	
Spiller State:	TN			Contact Ext:		
Material Information						
OP Unit ID:	1090805			Med Air:	No	
OU:	01			Med Ind Air:	No	
Material ID:	291115			Med GW:	No	
Material Code:	0022			Med SW:	No	
Material Name:	waste oil/used oil			Med DW:	No	
CAS No:				Med Sewer:	No	
Material Family:	Petroleum			Med Surf:	No	
Quantity:	.00			Med Subway:	No	
Units:	G			Med Utility:	No	
Recovered:	.00			Oxygenate:		
Med Soil:	Yes					

12	2 of 2	W	0.06 / 318.33	494.65 / 5	AUTO ZONE 1154 EAST MAIN STREET ROCHESTER NY 14609	UST
Site ID:	51498			Expiry:	N/A	
Site Status:	Unregulated/Closed			County:	Monroe	
Program No:	8-600697			UTM X:	290158.07545	
Program Type Code:	PBS			UTM Y:	4782031.19625	
Program Type:	Petroleum Bulk Storage Program			Site Type:	Other	
Tank Information						
Tank ID:	157960					
Tank No:	01					
Tank Model:						
Pipe Model:						
Tank Location:	5					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Location Desc:		Underground				
Tank Status:		3				
Tank Status Desc:		Closed - Removed				
Install Date:						
Capacity (gal):		15000				
Tank Type:		01				
Tank Type Desc:		Steel/Carbon Steel/Iron				
Test Method:		NN				
Date Tested:						
Next Test:						
Close Date:		1999-09-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-600697				

Material Information

Material Code: 0022
Material Name: waste oil/used oil
Percent: 100.00

Equipment Information

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

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

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

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

Tank Information

Tank ID: 157961
Tank No: 02
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Status Desc:		Closed - Removed				
Install Date:						
Capacity (gal):		1300				
Tank Type:		01				
Tank Type Desc:		Steel/Carbon Steel/Iron				
Test Method:		NN				
Date Tested:						
Next Test:						
Close Date:		1999-09-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-600697				

Material Information

Material Code:	0009
Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	C00
Code Name:	No Piping
Type:	Pipe Location
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	D00
Code Name:	No Piping
Type:	Pipe Type
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment

Affiliation Information

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	AUTO ZONE
Contact Title:	
Contact Name:	
Address1:	60 MADISON AVENUE 9TH FLOOR
Address2:	
City:	MEMPHIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
State:		TN				
Zipcode:		38103-2107				
Country Code:		001				
Phone:		(901) 495-8755				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:44.217000000				

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: AUTO ZONE
Contact Title:
Contact Name: LARRY HASTY
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:44.230000000

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: AUTO ZONE
Contact Title:
Contact Name: LARRY HASTY
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:44.230000000

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: AUTO ZONE
Contact Title:
Contact Name: LARRY HASTY
Address1: 60 MADISON AVENUE
Address2: 9TH FLOOR
City: MEMPHIS
State: TN
Zipcode: 38103-2107

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Country Code:		001				
Phone:		(901) 495-8916				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:44.230000000				

[13](#) 1 of 1 W 0.07 / 355.37 494.90 / 6 NOHLE BROS REALTY 1144 E MAIN ST ROCHESTER NY 14609 UST

Site ID:	48052	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-058513	UTM X:	290135.84828
Program Type Code:	PBS	UTM Y:	4782036.10599
Program Type:	Petroleum Bulk Storage Program	Site Type:	Unknown

Tank Information

Tank ID:	151989
Tank No:	002
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	6
Tank Status Desc:	Closed Prior to 03/1991
Install Date:	1961-08-01 00:00:00
Capacity (gal):	3000
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	
Registered:	True
Modified By:	TRANSLAT
Last Modified:	2017-04-14 14:30:47.863000000
Program No:	8-058513

Material Information

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

Equipment Information

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

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

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

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

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Equipment:</i>		F00				
<i>Code Name:</i>		None				
<i>Type:</i>		Pipe External Protection				
<i>Equipment:</i>		C00				
<i>Code Name:</i>		No Piping				
<i>Type:</i>		Pipe Location				
<i>Equipment:</i>		I00				
<i>Code Name:</i>		None				
<i>Type:</i>		Overfill				
<i>Equipment:</i>		B00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		J02				
<i>Code Name:</i>		Suction Dispenser				
<i>Type:</i>		Dispenser				

Tank Information

Tank ID: 151990
Tank No: 003
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 6
Tank Status Desc: Closed Prior to 03/1991
Install Date: 1950-06-01 00:00:00
Capacity (gal): 550
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date:
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-058513

Material Information

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

Equipment Information

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: A00
Code Name: None

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Type:</i>			Tank Internal Protection			
<i>Equipment:</i>		D01				
<i>Code Name:</i>		Steel/Carbon Steel/Iron				
<i>Type:</i>		Pipe Type				
<i>Equipment:</i>		B00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		G00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Secondary Containment				
<i>Equipment:</i>		J02				
<i>Code Name:</i>		Suction Dispenser				
<i>Type:</i>		Dispenser				
<i>Equipment:</i>		H00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Leak Detection				

Tank Information

Tank ID: 151988
Tank No: 001
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 6
Tank Status Desc: Closed Prior to 03/1991
Install Date: 1961-12-01 00:00:00
Capacity (gal): 3000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date:
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-058513

Material Information

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

Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:		D01				
Code Name:		Steel/Carbon Steel/Iron				
Type:		Pipe Type				
Equipment:		H00				
Code Name:		None				
Type:		Tank Leak Detection				
Equipment:		I00				
Code Name:		None				
Type:		Overfill				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: LEWIS B & JAMES W NOHLE
Contact Title:
Contact Name:
Address1: 1144 E MAIN ST
Address2:
City: ROCHESTER
State: NY
Zipcode: 14609
Country Code: 001
Phone: (716) 482-3876
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:02.857000000

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: LEWIS B & JAMES W NOHLE
Contact Title:
Contact Name:
Address1: 1144 E MAIN ST
Address2:
City: ROCHESTER
State: NY
Zipcode: 14609
Country Code: 001
Phone: (716) 482-3876
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:02.857000000

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

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: LEWIS B & JAMES W NOHLE
Contact Title:
Contact Name: JAMES W NOHLE
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 671-3530
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:02.857000000

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: NOHLE BROS REALTY
Contact Title:
Contact Name: LEWIS B NOHLE
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 482-3876
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:02.857000000

14	1 of 1	ESE	0.07 / 376.98	488.75 / -1	ROCHESTER TRANSIT SERVICE 1300 EAST MAIN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No: 8802918	Spill Date: 1988-06-30 12:00:00
Site ID: 323019	Rcvd Date: 1988-06-30 16:15:00
DER Facility ID: 260218	CAC Date: 1988-07-31 00:00:00
CID:	Insp Date: 1988-07-20 00:00:00
Program Type: ER	Close Date: 1988-12-06 00:00:00
SWIS Code: 2814	Create Date: 1988-07-05 00:00:00
Contribute Factor: Equipment Failure	Update Date: 2007-03-15 11:55:56.653000000
Water Body: GROUNDWATER	DEC Region: 8
Source: Commercial/Industrial	Lead DEC: BLUEY
Class: C3	Reported by: Other
Meets Std: True	Referred to:
Penalty: False	County: Monroe
REM Phase: 0	Latitude: 43.161333680
After Hours: False	Longitude: -77.577058140
UST Trust: False	
Caller Remark:	
DEC Remark:	

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

Spiller Name:		Spiller Zip:	
Spiller Company:	ROCHESTER TRANSIT SERVICE	Spiller Country:	001
Spiller Address:	1300 EAST MAIN STREET	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	920122	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	458478	Med GW:	Yes
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

OP Unit ID:	920122	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	458479	Med GW:	Yes
Material Code:	0012A	Med SW:	No
Material Name:	kerosene	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

15	1 of 1	N	0.09 / 455.38	485.68 / -4	JACKSON (MADDIE) RESIDENCE 311 GARSON AVENUE ROCHESTER NY 14609	NY SPILLS
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Spill No:	0411097	Spill Date:	2005-01-10 12:00:00
Site ID:	336350	Rcvd Date:	2005-01-12 22:00:00
DER Facility ID:	271683	CAC Date:	
CID:	74	Insp Date:	
Program Type:	ER	Close Date:	2005-01-25 00:00:00
SWIS Code:	2814	Create Date:	2005-01-18 10:25:00
Contribute Factor:	Equipment Failure	Update Date:	2005-01-26 14:07:45.403000000
Water Body:		DEC Region:	8
Source:	Private Dwelling	Lead DEC:	TGHALL
Class:	B3	Reported by:	Affected Persons
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.163572000
After Hours:	True	Longitude:	-77.579029000
UST Trust:	False		
Caller Remark:			

"Per the caller there was an old fuel tank in the basement that was no longer being used. Appears to have corroded and spilled whatever remaining fuel might have been in it onto the concrete floor. The local fire department came and put cat litter down and advised the homeowner to have it removed. Homeowner is an elderly female in a wheelchair and has no idea how to have this taken care of. The homeowner would like a callback. UPDATE: 2330 Yvonne Gilchrist would like DEC rep to contact her as she has additional information she wants to talk to them about."

DEC Remark:

"01/13/2005: HALL INSPECTS SITE AND OBSERVES OIL SATURATED SPEEDY DRY UNDER THE TANK. THERE IS MODERATE FUEL ODOR IN THE BASEMENT AND IN THE LIVING AREAS OF THE(SINGLE FAMILY) RESIDENCE. SATURATED SPEEDY DRY IS REMOVED AND BAGGED UP FOR DISPOSAL. TANK CONTINUES TO DRIP (TO FOIL PAN LINED WITH PADS). JACKSON WILL HAVE THE TANK PUMPED OUT AND WILL COMPLETE CLEANUP. FAXED TO MCHD ON 01/13/05 AT 0734 HRS."

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

Spiller Name:	MADDIE JACKSON	Spiller Zip:	14609
Spiller Company:	MADDIE JACKSON	Spiller Country:	001
Spiller Address:	311 GARSON AVENUE	Contact Name:	MATTIE JACKSON
Spiller City:	ROCHESTER	Contact Phone:	(585) 482-9365
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1098376	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	578545	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	Yes
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

<u>16</u>	1 of 1	ESE	0.09 / 458.56	488.62 / -1	1311 EAST MAIN STREET 1311 EAST MAIN STREET ROCHESTER NY	NY SPILLS
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Spill No:	1701891	Spill Date:	2017-05-18 12:00:00
Site ID:	550012	Rcvd Date:	2017-05-25 03:00:00
DER Facility ID:	503640	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	
SWIS Code:	2814	Create Date:	2017-05-26 11:23:00
Contribute Factor:	Other	Update Date:	2017-05-26 11:23:59.657000000
Water Body:		DEC Region:	8
Source:	Private Dwelling	Lead DEC:	MFZAMIAR
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:		County:	Monroe
REM Phase:	1	Latitude:	
After Hours:	True	Longitude:	
UST Trust:			
Caller Remark:			

"THE HOUSE WAS GOING TO BE DEMOLISHED/REMOVED IN PREPARATION FOR A NEW HOUSING DEVELOPEMENT. AN ABANDONED AST (APPROX 250 GALLONS IN SIZE) WAS FOUND. SOILS WITH PID READINGS ABOVE 10 PPM AND/OR EXHIBITING PETROLEUM ODORS AND STAINED CONCRETE FLOORING WERE REMOVED AND STAGED ON POLY. APPROXIMATELY 50 CU YARDS WERE EXCAVATED. CONFIRMATORY SOIL SAMPLES WERE TAKEN. SAMPLE RESULTS BELOW DEPT GUIDELINES. SOIL DISPOSED OF AT MILL SEAT LANDFILL. CLOSURE REPORT TO BE SUBMITTED TO DEC."

DEC Remark:

"NO FURTHER ACTION REQUIRED BY SPILLS UNIT."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:		Spiller Country:	
Spiller Address:		Contact Name:	ARI CHEREMETEFF
Spiller City:		Contact Phone:	(585) 385-7417
Spiller State:		Contact Ext:	253

Material Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OP Unit ID:	1298093				Med Air:	No
OU:	01				Med Ind Air:	No
Material ID:	2304241				Med GW:	No
Material Code:	0001A				Med SW:	No
Material Name:	#2 fuel oil				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:					Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

[17](#) 1 of 1 W 0.09 / 492.42 495.39 / 6 1130 EAST MAIN STREET 1130 EAST MAIN STREET ROCHESTER NY 14609 NY SPILLS

Spill No:	0370103	Spill Date:	2003-05-20 13:00:00
Site ID:	209063	Rcvd Date:	2003-05-20 13:30:00
DER Facility ID:	173435	CAC Date:	2003-05-20 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2003-05-20 00:00:00
SWIS Code:	2814	Create Date:	2003-05-20 16:50:00
Contribute Factor:	Unknown	Update Date:	2008-09-10 11:05:31.797000000
Water Body:		DEC Region:	8
Source:	Gasoline Station or other PBS Facility	Lead DEC:	CAHETTEN
Class:	C4	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.162017460
After Hours:	False	Longitude:	-77.581871690
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:		Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:	***Update***	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	883126	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	493596	Med GW:	Yes
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		
OP Unit ID:	883126	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	493597	Med GW:	Yes
Material Code:	9999	Med SW:	No
Material Name:	other -	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Other	Med Surf:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	No					

[18](#) 1 of 1 NNW 0.09 / 496.35 486.73 / -3 (C) ROCHESTER SOLID WASTE 270 GARSON AVENUE ROCHESTER NY NY SPILLS

Spill No:	9416885	Spill Date:	1995-03-29 10:35:00
Site ID:	279722	Rcvd Date:	1995-03-29 10:45:00
DER Facility ID:	227147	CAC Date:	1995-03-29 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1995-03-29 00:00:00
SWIS Code:	2814	Create Date:	1995-03-31 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	1999-01-04 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	JRMARCHI
Class:	C4	Reported by:	Health Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.163661130
After Hours:	False	Longitude:	-77.580058970
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	001
Spiller Company:	CITY OF ROCHESTER	Spiller Country:	
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1014005	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	368511	Med GW:	No
Material Code:	0016A	Med SW:	No
Material Name:	non PCB oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

OP Unit ID:	1014005	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	368510	Med GW:	No
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

[19](#) 1 of 3 SE 0.10 / 523.47 489.15 / 0 ALLING & COREY TRUCKING 37 BRECK STREET NY SPILLS

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

Spill No:	9412222	Spill Date:	1994-12-10 10:35:00
Site ID:	201470	Rcvd Date:	1994-12-10 11:43:00
DER Facility ID:	167619	CAC Date:	1995-12-05 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1995-12-05 00:00:00
SWIS Code:	2814	Create Date:	1994-12-13 00:00:00
Contribute Factor:	Human Error	Update Date:	1995-12-05 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	DLTILTON
Class:	C4	Reported by:	Fire Department
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160335560
After Hours:	True	Longitude:	-77.577397460
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	ALLING & COREY TRUCKING	Spiller Country:	001
Spiller Address:	957 WEST RIDGE ROAD	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1005959	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	374550	Med GW:	No
Material Code:	0044A	Med SW:	No
Material Name:	battery acid	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Other	Med Surf:	No
Quantity:	1.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

19	2 of 3	SE	0.10 / 523.47	489.15 / 0	MONROE FGZ OPERATORS 39 BRECK ST ROCHESTER NY	NY SPILLS
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Spill No:	9707406	Spill Date:	1997-09-23 15:45:00
Site ID:	244326	Rcvd Date:	1997-09-23 16:26:00
DER Facility ID:	200693	CAC Date:	1997-09-24 00:00:00
CID:	267	Insp Date:	
Program Type:	ER	Close Date:	1997-09-24 00:00:00
SWIS Code:	2814	Create Date:	1997-09-23 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	1997-09-24 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	TPWALSH
Class:	D4	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160327680
After Hours:	False	Longitude:	-77.577347930
UST Trust:	False		
Caller Remark:			

DEC Remark:

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

Spiller Name:	MARY MCCABE	Spiller Zip:	
Spiller Company:	MONROE FGZ OPERATORS	Spiller Country:	001
Spiller Address:	39 BRECK ST	Contact Name:	MARY MCCABE
Spiller City:	ROCHESTER	Contact Phone:	(716) 464-4742
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1050749	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	329419	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	Yes
Material Family:	Petroleum	Med Surf:	No
Quantity:	70.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	60.00	Oxygenate:	
Med Soil:	No		

19	3 of 3	SE	0.10 / 523.47	489.15 / 0	WEGMANS TRACTOR TRAILER 39 BRECK STREET ROCHESTER NY	NY SPILLS
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Spill No:	9707427	Spill Date:	1997-09-23 15:10:00
Site ID:	319971	Rcvd Date:	1997-09-24 10:26:00
DER Facility ID:	257792	CAC Date:	1997-09-24 00:00:00
CID:	311	Insp Date:	
Program Type:	ER	Close Date:	1997-09-26 00:00:00
SWIS Code:	2814	Create Date:	1997-09-24 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	1997-09-26 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	VOLLMER
Class:	C3	Reported by:	Health Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160327680
After Hours:	False	Longitude:	-77.577347930
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	WEGMANS FOOD MART	Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1053810	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	329439	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Family:	Petroleum				Med Surf:	No
Quantity:	25.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

[20](#) 1 of 8 W 0.11 / 566.42 495.95 / 7 THOMAS G MAGUIRE REAL ESTATE 1115 EAST MAIN STREET ROCHESTER NY 14609 NY MANIFEST

RCRA ID:	NYD982280315	Mailing Street 2:	
Handler Name:	THOMAS G MAGUIRE REAL ESTATE	Mailing City:	ROCHESTER
Contact Name:	THOMAS G MAGUIRE REAL ESTATE	Mailing State:	NY
Location State:	NY	Mailing Zip:	14617
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7103382269
Mailing Street 1:	770 ROCK BEACH ROAD		

Manifest Data 1988

Manifest No: NYA5128641
Manifest Status: C
Transporter 1 State ID:
Transporter 2 State ID:
Generator Shipped Date: 880330
Transporter 1 Received Date: 880330
Transporter 2 Received Date:
TSDf Received Date: 880330
Part A Received Date: 880406
Part B Received Date: 880407
Generator RCRA ID No: NYD982280315
Transporter 1 RCRA ID No: NJD000603563
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD043815703
Waste Code 1: D001
Quantity of Waste 1: 01397
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 001
Type of Container 1: TT-Cargo tank (tank trucks)
Handling Method 1: B-Incineration, heat recovery, burning
Specific Gravity 1: 085
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1988

Manifest No: NYA5128677
Manifest Status: C
Transporter 1 State ID: 67237GVNY
Transporter 2 State ID: 86546ZNY
Generator Shipped Date: 880510
Transporter 1 Received Date: 880510
Transporter 2 Received Date:
TSDf Received Date: 880511
Part A Received Date: 880516
Part B Received Date: 880519
Generator RCRA ID No: NYD982280315
Transporter 1 RCRA ID No: NYD980769947
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD049836679
Waste Code 1: D001
Quantity of Waste 1: 00150
Units of Quantity 1: P-Pounds
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: L-Landfill
Specific Gravity 1: 150
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handling Method 6:
Specific Gravity 6:

Manifest Data 1988

Manifest No: NYA6192864
Manifest Status: C
Transporter 1 State ID: 67237GVNY
Transporter 2 State ID:
Generator Shipped Date: 880510
Transporter 1 Received Date: 880510
Transporter 2 Received Date:
TSDf Received Date: 880510
Part A Received Date: 880516
Part B Received Date: 880516
Generator RCRA ID No: NYD982280315
Transporter 1 RCRA ID No: NYD980769947
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD043815703
Waste Code 1: U188
Quantity of Waste 1: 00450
Units of Quantity 1: P-Pounds
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: B-Incineration, heat recovery, burning
Specific Gravity 1: 120
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

20	2 of 8	W	0.11 / 566.42	495.95 / 7	WR GACE 1115 EAST MAIN ST ROCHESTER NY 14609	NY MANIFEST
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RCRA ID: NYD987001237 Mailing Street 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:	WR GACE				Mailing City: ROCHESTER	
Contact Name:	DAWN ELLIOT				Mailing State: NY	
Location State:	NY				Mailing Zip: 14609	
Location Zip Ext:					Mailing Zip Extension:	
Location Country:	USA				Mailing Country: USA	
Location County:	MONROE				Business Phone No: 7164821330	
Mailing Street 1:	1115 EAST MAIN ST					

Manifest Data 1998

Manifest No: NYG0205371
Sequence No: 01
Generator RCRA ID No: NYD987001237
Generator Shipped Date: 10/30/1998
TSDF RCRA ID No: NYD013277454
TSDF Received Date: 12/15/1998
Transporter 1 RCRA ID No: NYD980761191
Transporter 1 State ID: PP3191NY
Transporter 1 Received Date: 10/30/1998
Transporter 2 RCRA ID No: NYD980761191
Transporter 2 State ID: PR5398NY
Transporter 2 Received Date: 11/18/1998
Number of Containers 1: 001
Type of Container 1: DF-Fiberboard or plastic drums, barrels, kegs
Quantity of Waste 1: 00005
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: T-Chemical, physical, or biological treatment
Waste Code 1 1: D001
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	3 of 8	W	0.11 / 566.42	495.95 / 7	APPLIED IMAGE 1115 EAST MAIN ST ROCHESTER NY 14608	NY MANIFEST

RCRA ID:	NYR000000406	Mailing Street 2:	
Handler Name:	APPLIED IMAGE	Mailing City:	ROCHESTER
Contact Name:	GARY CASALE	Mailing State:	NY
Location State:	NY	Mailing Zip:	14608
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	7164824705
Mailing Street 1:	1115 EAST MAIN ST		

Manifest Data 1995

Manifest No: NYB7558686
Sequence No: 01
Generator RCRA ID No: NYR000000406
Generator Shipped Date: 09/20/1995
TSDf RCRA ID No: NYD057770109
TSDf Received Date: 09/21/1995
Transporter 1 RCRA ID No: NYD057770109
Transporter 1 State ID: 99450VNY
Transporter 1 Received Date: 09/20/1995
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 002
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00090
Units of Quantity 1: G-Gallons (liquids only)
Specific Gravity 1: 01.00
Handling Method 1: T-Chemical, physical, or biological treatment
Waste Code 1 1: D008
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2:
Type of Container 2:
Quantity of Waste 2:
Units of Quantity 2:
Specific Gravity 2:
Handling Method 2:
Waste Code 1 2:
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1995

Manifest No: NYB5436216
Sequence No: 01
Generator RCRA ID No: NYR000000406
Generator Shipped Date: 05/10/1995
TSDf RCRA ID No: OHD066060609
TSDf Received Date: 05/16/1995
Transporter 1 RCRA ID No: NYD986987543
Transporter 1 State ID:
Transporter 1 Received Date: 05/15/1995
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 001
Type of Container 1: DM-Metal drums, barrels, kegs
Quantity of Waste 1: 00400
Units of Quantity 1: P-Pounds
Specific Gravity 1: 01.00
Handling Method 1: B-Incineration, heat recovery, burning
Waste Code 1 1: F003
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2: 001
Type of Container 2: DM-Metal drums, barrels, kegs
Quantity of Waste 2: 00600
Units of Quantity 2: P-Pounds
Specific Gravity 2: 01.00
Handling Method 2: R-Material recovery of more than 75 percent of the total material
Waste Code 1 2: F001
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Manifest Data 1996

Manifest No: MAJ5910040
Sequence No: 01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator RCRA ID No:			NYR000000406			
Generator Shipped Date:			11/06/1996			
TSDf RCRA ID No:			MAD000604447			
TSDf Received Date:			11/07/1996			
Transporter 1 RCRA ID No:			MAD000604447			
Transporter 1 State ID:			MA38324			
Transporter 1 Received Date:			11/06/1996			
Transporter 2 RCRA ID No:			MOD095038998			
Transporter 2 State ID:			1GF537OK			
Transporter 2 Received Date:			11/07/1996			
Number of Containers 1:			001			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00055			
Units of Quantity 1:			G-Gallons (liquids only)			
Specific Gravity 1:			01.00			
Handling Method 1:			R-Material recovery of more than 75 percent of the total material			
Waste Code 1 1:			F001			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:						
Type of Container 2:						
Quantity of Waste 2:						
Units of Quantity 2:						
Specific Gravity 2:						
Handling Method 2:						
Waste Code 1 2:						
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1998

Manifest No:	NYB8484579
Sequence No:	01
Generator RCRA ID No:	NYR000000406
Generator Shipped Date:	01/27/1998
TSDf RCRA ID No:	OHD083377010
TSDf Received Date:	02/02/1998
Transporter 1 RCRA ID No:	OH0000000539
Transporter 1 State ID:	T172KHOH
Transporter 1 Received Date:	01/27/1998
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter 2 Received Date:						
Number of Containers 1:			002			
Type of Container 1:			DM-Metal drums, barrels, kegs			
Quantity of Waste 1:			00409			
Units of Quantity 1:			P-Pounds			
Specific Gravity 1:			01.00			
Handling Method 1:			T-Chemical, physical, or biological treatment			
Waste Code 1 1:			F003			
Waste Code 2 1:						
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:			002			
Type of Container 2:			DM-Metal drums, barrels, kegs			
Quantity of Waste 2:			00350			
Units of Quantity 2:			P-Pounds			
Specific Gravity 2:			01.00			
Handling Method 2:			T-Chemical, physical, or biological treatment			
Waste Code 1 2:			F001			
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:			001			
Type of Container 3:			DF-Fiberboard or plastic drums, barrels, kegs			
Quantity of Waste 3:			00010			
Units of Quantity 3:			P-Pounds			
Specific Gravity 3:			01.00			
Handling Method 3:			T-Chemical, physical, or biological treatment			
Waste Code 1 3:			D002			
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:			001			
Type of Container 4:			DM-Metal drums, barrels, kegs			
Quantity of Waste 4:			00400			
Units of Quantity 4:			P-Pounds			
Specific Gravity 4:			01.00			
Handling Method 4:			T-Chemical, physical, or biological treatment			
Waste Code 1 4:			F001			
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1999

Manifest No:	NYG1462617
Sequence No:	01
Generator RCRA ID No:	NYR000000406
Generator Shipped Date:	07/27/1999
TSDf RCRA ID No:	OHD083377010
TSDf Received Date:	07/30/1999
Transporter 1 RCRA ID No:	OH0000000539
Transporter 1 State ID:	
Transporter 1 Received Date:	07/27/1999
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00200
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	T-Chemical, physical, or biological treatment
Waste Code 1 1:	D001
Waste Code 2 1:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 3 1:						
Waste Code 4 1:						
Waste Code 5 1:						
Number of Containers 2:		001				
Type of Container 2:		DM-Metal drums, barrels, kegs				
Quantity of Waste 2:		00200				
Units of Quantity 2:		P-Pounds				
Specific Gravity 2:		01.00				
Handling Method 2:		T-Chemical, physical, or biological treatment				
Waste Code 1 2:		D002				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:		002				
Type of Container 3:		DM-Metal drums, barrels, kegs				
Quantity of Waste 3:		01000				
Units of Quantity 3:		P-Pounds				
Specific Gravity 3:		01.00				
Handling Method 3:		T-Chemical, physical, or biological treatment				
Waste Code 1 3:		F001				
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 1999

Manifest No:	NYG2184165
Sequence No:	01
Generator RCRA ID No:	NYR000000406
Generator Shipped Date:	12/28/1999
TSDF RCRA ID No:	OHD083377010
TSDF Received Date:	01/03/2000
Transporter 1 RCRA ID No:	OH0000000539
Transporter 1 State ID:	T591JZOH
Transporter 1 Received Date:	12/28/1999
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00500
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	T-Chemical, physical, or biological treatment
Waste Code 1 1:	D039
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	001
Type of Container 2:	DF-Fiberboard or plastic drums, barrels, kegs
Quantity of Waste 2:	00010
Units of Quantity 2:	P-Pounds
Specific Gravity 2:	01.00
Handling Method 2:	T-Chemical, physical, or biological treatment

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code 1 2:		D002				
Waste Code 2 2:						
Waste Code 3 2:						
Waste Code 4 2:						
Waste Code 5 2:						
Number of Containers 3:						
Type of Container 3:						
Quantity of Waste 3:						
Units of Quantity 3:						
Specific Gravity 3:						
Handling Method 3:						
Waste Code 1 3:						
Waste Code 2 3:						
Waste Code 3 3:						
Waste Code 4 3:						
Waste Code 5 3:						
Number of Containers 4:						
Type of Container 4:						
Quantity of Waste 4:						
Units of Quantity 4:						
Specific Gravity 4:						
Handling Method 4:						
Waste Code 1 4:						
Waste Code 2 4:						
Waste Code 3 4:						
Waste Code 4 4:						
Waste Code 5 4:						

Manifest Data 2001

Manifest No:	NYG2187495
Sequence No:	01
Generator RCRA ID No:	NYR000000406
Generator Shipped Date:	05/01/2001
TSDf RCRA ID No:	OHD083377010
TSDf Received Date:	05/07/2001
Transporter 1 RCRA ID No:	OH0000000539
Transporter 1 State ID:	TRL6664
Transporter 1 Received Date:	05/01/2001
Transporter 2 RCRA ID No:	
Transporter 2 State ID:	
Transporter 2 Received Date:	
Number of Containers 1:	001
Type of Container 1:	DM-Metal drums, barrels, kegs
Quantity of Waste 1:	00150
Units of Quantity 1:	P-Pounds
Specific Gravity 1:	01.00
Handling Method 1:	T-Chemical, physical, or biological treatment
Waste Code 1 1:	D007
Waste Code 2 1:	
Waste Code 3 1:	
Waste Code 4 1:	
Waste Code 5 1:	
Number of Containers 2:	001
Type of Container 2:	DF-Fiberboard or plastic drums, barrels, kegs
Quantity of Waste 2:	00020
Units of Quantity 2:	P-Pounds
Specific Gravity 2:	01.00
Handling Method 2:	T-Chemical, physical, or biological treatment
Waste Code 1 2:	D009
Waste Code 2 2:	
Waste Code 3 2:	
Waste Code 4 2:	
Waste Code 5 2:	
Number of Containers 3:	
Type of Container 3:	
Quantity of Waste 3:	
Units of Quantity 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Specific Gravity 3:
 Handling Method 3:
 Waste Code 1 3:
 Waste Code 2 3:
 Waste Code 3 3:
 Waste Code 4 3:
 Waste Code 5 3:
 Number of Containers 4:
 Type of Container 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Specific Gravity 4:
 Handling Method 4:
 Waste Code 1 4:
 Waste Code 2 4:
 Waste Code 3 4:
 Waste Code 4 4:
 Waste Code 5 4:

20	4 of 8	W	0.11 / 566.42	495.95 / 7	MARCOR OF NEW YORK INC 1115 MAIN ST E ROCHESTER NY 14609	RCRA NON GEN
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EPA Handler ID: NYD986866457
 Land Type Code: N
 Land Type Desc:
 Federal Waste Generator Code: N
 Gen Status Univ Code: N
 Gen Status Univ Desc: No Report
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:
 Used Oil Burner:
 Used Oil Market Burner:
 Used Oil Spec Marketer:
 Activity Location: NY
 County Code: NY055
 County Name: MONROE
 Contact Name: LAWRENCE AMBREU
 Contact Phone No and Ext: 716-482-0160
 Contact Email:
 Contact Address: 1115 , MAIN ST E , ROCHESTER , NY, 14609 , US
 Mailing Address: 1115 , MAIN ST E , ROCHESTER , NY, 14609 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	I				Used Oil Transporter:	No
Receive Date:	20070101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	MARCOR OF NEW YORK INC
Fed Waste Gen Cd:	N				Location Street No:	1115
Fed Waste Gen Desc:					Location Street 1:	MAIN ST E
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1115
TSD Activity:	No				Mailing Street 1:	MAIN ST E
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LAWRENCE
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	AMBREU
Subpart K Non Profit:					Contact Street No:	1115
Subpart K Withdraw:					Contact Street 1:	MAIN ST E
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-482-0160
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	MARCOR OF NEW YORK INC
Fed Waste Gen Cd:	N				Location Street No:	1115
Fed Waste Gen Desc:					Location Street 1:	MAIN ST E
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	Yes				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1115
TSD Activity:	No				Mailing Street 1:	MAIN ST E
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LAWRENCE
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	AMBREU

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K Non Profit:					Contact Street No:	1115
Subpart K Withdraw:					Contact Street 1:	MAIN ST E
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-482-0160
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19880506	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19880516	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:		Current Site Name:	MARCOR OF NEW YORK INC
Fed Waste Gen Cd:		Location Street No:	1115
Fed Waste Gen Desc:		Location Street 1:	MAIN ST E
ST Waste Gen Own:	HQ	Location Street 2:	
State Waste Gen Cd:	N	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	Yes	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1115
TSD Activity:	No	Mailing Street 1:	MAIN ST E
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	LAWRENCE
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	AMBREU
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	1115 MAIN ST E
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-482-0160
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	NONE	Code Type:	X
BR Waste Code Active Status:	No		
Waste Code Active Status:	No		
Waste Code Description:	DESCRIPTION		

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Name:	RICHARD D CLARKE				Zip Code: 99999	
Street No:					Phone: 212-555-1212	
Street 1:	NOT REQUIRED				Type: P	
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	
Name:	RICHARD D CLARKE				Zip Code: 99999	
Street No:					Phone: 212-555-1212	
Street 1:	NOT REQUIRED				Type: P	
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	N					
Owner/Operator Ind:	CO				Country: US	
Name:	RICHARD D CLARKE				Zip Code: 99999	
Street No:					Phone: 212-555-1212	
Street 1:	NOT REQUIRED				Type: P	
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	I					
<hr/>						

20 5 of 8 **W** 0.11 / 566.42 495.95 / 7 1115 E MAIN STREET BUSINESS PARK
1115 E MAIN ST
ROCHESTER NY 14609 **RCRA
NON GEN**

EPA Handler ID: NYD982280315
Land Type Code:
Land Type Desc:
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: ----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: NY
County Code: NY055
County Name: MONROE
Contact Name:
Contact Phone No and Ext:
Contact Email:
Contact Address: 770 , ROCK BEACH RD , ROCHESTER , NY, 14617 , US
Mailing Address: 770 , ROCK BEACH RD , ROCHESTER , NY, 14617 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	1115 E MAIN STREET BUSINESS PARK
Fed Waste Gen Cd:	N	Location Street No:	1115
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	770
TSD Activity:	No	Mailing Street 1:	ROCK BEACH RD
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14617
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	770
Subpart K Withdraw:		Contact Street 1:	ROCK BEACH RD
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14617
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19871210	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19871221	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	1115 E MAIN STREET BUSINESS PARK
Fed Waste Gen Cd:	1	Location Street No:	1115
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	E MAIN ST
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	770
TSD Activity:	No	Mailing Street 1:	ROCK BEACH RD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14617
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	DENNIS
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	MAGUIRE
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	1115 E MAIN ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-338-2269
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	19990708				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19871221				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	1115 E MAIN STREET BUSINESS PARK
Fed Waste Gen Cd:	N				Location Street No:	1115
Fed Waste Gen Desc:					Location Street 1:	E MAIN ST
ST Waste Gen Own:	HQ				Location Street 2:	
State Waste Gen Cd:	N				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	770
TSD Activity:	No				Mailing Street 1:	ROCK BEACH RD
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14617
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	1115 E MAIN STREET BUSINESS PARK
Fed Waste Gen Cd:	N				Location Street No:	1115
Fed Waste Gen Desc:					Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	770
TSD Activity:	No				Mailing Street 1:	ROCK BEACH RD
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14617
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	770
Subpart K Withdraw:					Contact Street 1:	ROCK BEACH RD
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14617
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	CORROSIVE WASTE					

Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					

Owner/Operator Details

Owner/Operator Ind:	CO				Country:	US
Name:	THOMAS G MAGUIRE				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:	I					

Owner/Operator Ind:	CP				Country:	US
Name:	THOMAS G MAGUIRE				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
State:	WY					
Source Type:		I				
Owner/Operator Ind:	CO				Country:	
Name:	THOMAS G MAGUIRE				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:		N				

[20](#) 6 of 8 **W** 0.11 / 566.42 495.95 / 7 **APPLIED GLASSTEC INC**
1115 E MAIN ST - 1ST FL NE COR
ROCHESTER NY 14609 **RCRA**
NON GEN

EPA Handler ID: NYR000000406
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)/(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: NY
County Code: NY055
County Name: MONROE
Contact Name: GARY CASALE
Contact Phone No and Ext: 716-482-4705
Contact Email:
Contact Address: 1653 , E MAIN ST , ROCHESTER , NY, 14609 , US
Mailing Address: 1653 , E MAIN ST , ROCHESTER , NY, 14609 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type: N Used Oil Transporter: No
Receive Date: 19950222 UO Transfer Fac: No
Non Notifier: Used Oil Processor: No
Acknowledge Flag: Used Oil Refiner: No
Acknowledge Date: 19950306 Used Oil Burner: No
Accessibility: UO Market Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	APPLIED GLASSTEC INC
Fed Waste Gen Cd:	3				Location Street No:	1115
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	E MAIN ST - 1ST FL NE COR
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1653
TSD Activity:	No				Mailing Street 1:	E MAIN ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	GARY
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	CASALE
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	1115 E MAIN ST - 1ST FL NE COR
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUV:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-482-4705
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20070101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	APPLIED GLASSTEC INC
Fed Waste Gen Cd:	N				Location Street No:	1115
Fed Waste Gen Desc:					Location Street 1:	E MAIN ST - 1ST FL NE COR
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1653
TSD Activity:	No				Mailing Street 1:	E MAIN ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	GARY
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	CASALE
Subpart K Non Profit:					Contact Street No:	1653
Subpart K Withdraw:					Contact Street 1:	E MAIN ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUV:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Slab Importer:					Contact Phone:	716-482-4705
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	APPLIED GLASSTEC INC
Fed Waste Gen Cd:	N	Location Street No:	1115
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST - 1ST FL NE COR
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1653
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	GARY
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	CASALE
Subpart K Non Profit:		Contact Street No:	1653
Subpart K Withdraw:		Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-482-4705
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	D001	Code Type:	D
BR Waste Code Active Status:	Yes		
Waste Code Active Status:	Yes		
Waste Code Description:	IGNITABLE WASTE		

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	US
Name:	APPLIED GLASSTEC INC	Zip Code:	14609
Street No:		Phone:	716-482-4705
Street 1:	1115 E MAIN ST	Type:	P
Street 2:		Date Became Current:	
City:	ROCHESTER	Date Ended Current:	
State:	NY		
Source Type:	I		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Ind: CP
Name: APPLIED GLASSTEC INC
Street No:
Street 1: 1115 E MAIN ST
Street 2:
City: ROCHESTER
State: NY
Source Type: I

Country: US
Zip Code: 14609
Phone: 716-482-4705
Type: P
Date Became Current:
Date Ended Current:

Owner/Operator Ind: CO
Name: APPLIED GLASSTEC INC
Street No:
Street 1: 1115 E MAIN ST
Street 2:
City: ROCHESTER
State: NY
Source Type: N

Country: US
Zip Code: 14609
Phone: 716-482-4705
Type: P
Date Became Current:
Date Ended Current:

20	7 of 8	W	0.11 / 566.42	495.95 / 7	DUNCAN TSAY 1115 EAST MAIN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No: 9204230
Site ID: 108112
DER Facility ID: 95034
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Deliberate
Water Body:
Source: Commercial Vehicle
Class: A3
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1992-07-09 14:15:00
Rcvd Date: 1992-07-09 14:45:00
CAC Date: 1992-07-13 00:00:00
Insp Date:
Close Date: 1996-11-04 00:00:00
Create Date: 1992-07-16 00:00:00
Update Date: 2009-02-11 11:03:26.370000000
DEC Region: 8
Lead DEC: TPWALSH
Reported by: Health Department
Referred to:
County: Monroe
Latitude: 43.161952940
Longitude: -77.582336380

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: DUNCAN TSAY
Spiller Address: 354 JUDY ANNE DRIVE
Spiller City: ROCHESTER
Spiller State: NY

Spiller Zip: 14616
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 971619
OU: 01
Material ID: 411969
Material Code: 0022
Material Name: waste oil/used oil
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: No

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: Yes
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	8 of 8	W	0.11 / 566.42	495.95 / 7	MAGUIRE PROPERTY 1115 EAST MAIN STREET 410 GOODMAN STREET ROCHESTER NY 14609	NY SPILLS

Spill No:	1109944	Spill Date:	2011-11-08 10:00:00
Site ID:	457735	Rcvd Date:	2011-11-08 14:00:00
DER Facility ID:	412213	CAC Date:	2012-06-21 00:00:00
CID:		Insp Date:	2011-11-16 00:00:00
Program Type:	ER	Close Date:	2012-06-21 00:00:00
SWIS Code:	2814	Create Date:	2011-11-08 14:10:00
Contribute Factor:	Equipment Failure	Update Date:	2014-06-09 14:33:55.023000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	DBDAKE
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161946391
After Hours:	False	Longitude:	-77.582280719
UST Trust:			
DEC Remark:			

"11/09/2011: DAVID DAY CONTACTED TO GET UPDATE/INQUIRE WHETHER THERE WERE LIQUIDS IN THE TANKS. 11/10/2011: DD TELECON WITH DAVID DAY - THEY INSPECTED AN AREA ON THE PROPERTY ON 11/8 USING A BACKHOE WHERE HISTORICAL MAPS SHOWED USTs, AND A RECENT GEOPHYSICAL SURVEY SHOWED A MAGNETIC ANOMALY. OWNER UNCOVERED TWO OLD TANKS, SIDE BY SIDE, AS WELL AS SOME PIPES (TRACKED BACK AND ALL CUT OFF). INSPECTED INTERIOR OF TANKS AND FOUND LIQUIDS. THE 300-GAL TANK HAS 10-INCHES OF LIQUID (LIKELY WATER WITH A GASOLINE ODOR). THE 500-GALLON TANK HAS 18-INCHES OF SIMILAR LIQUIDS. LIQUIDS WERE SAMPLED FOR QUICK TURNAROUND. PETROLEUM IMPACTS OBSERVED AT ONE CORNER OF 500-GALLON TANK (SOIL ALSO SAMPLED). SAMPLES SUBMITTED FOR DISPOSAL PURPOSES. NO CHLORINATED SOLVENTS FOUND. NYETECH WILL GET PERMIT, PULL TANKS ETC. WILL EXCAVATE SOME SOIL DURING TANK REMOVAL AND EVALUATE NEED FOR ADDITIONAL REMEDIAL WORK. WORK TENTATIVELY SCHEDULED FOR 11/15/11. NO GROUNDWATER ENCOUNTERED. TANKS ARE LOCATED IN MIDDLE OF PARKING LOT, NOT TOO CLOSE TO BUILDINGS. TANKS ALSO WILL NEED TO BE REGISTERED WITH PBS. 11/14/2011: DD TELECON WITH DAVID DAY; UST PULL MOVED TO 11/16/11 (NYETECH). WAITING FOR DISPOSAL APPROVAL. 11/16/2011: DDAKE ONSITE - DAY ENVIRONMENTAL (NATE SIMON/RICH MCPHEE) SUPERVISING NYETECH, REMOVING TWO OLDER USTs DISCOVERED LAST WEEK IN THE MIDDLE OF THE PAVED PARKING LOT, NORTH OF THE MAIN LARGE BRICK BUILDING AND SOUTH OF #1111 BUILDING. THE TANKS HAVE BEEN PUMPED OUT (10-INCHES AND 18-INCHES; PRESUMED GASOLINE AND WATER) AND THEY ARE WAITING FOR THE FIRE DEPARTMENT TO SHOW UP BEFORE THE TANKS CAN BE EXCAVATED. TANKS (APPROX. 300 AND 500-GALLONS IN SIZE) ARE REMOVED, REVEALING SOME STAINING AND GASOLINE ODORS IN THE SURROUNDING SOILS. THERE IS SOME MINOR WATER BENEATH THE LARGER TANK WITH A PETROLEUM SHEEN. BOTH TANKS HAVE A FEW 1/4-INCH DIA. HOLES. THE PLAN BETWEEN DAY AND THE PROPERTY OWNER IS TO REMOVE ONLY ONE SMALL TRUCKLOAD OF CONTAMINATED SOIL AT THIS TIME AND COLLECT 'CONFIRMATORY' SOIL SAMPLES. REMOVAL OF CONTAMINATED SOIL IS GOING VERY SLOWLY DUE TO SMALL SIZE OF MINI-EXCAVATOR. A FORMER BUILDING FOUNDATION/CONCRETE SLAB IS LOCATED TO THE IMMEDIATE SOUTH, HINDERING EXCAVATION IN THAT DIRECTION. DD LEAVES SITE, AND LATER RECEIVES A PHONE CALL FROM JEFF DANZINGER OF DAY ENV, WHO STATES THEY WOULD LIKE TO LIMIT REMOVAL OF IMPACTED SOIL TODAY TO ONE TRUCKLOAD, COLLECT A FEW SOIL SAMPLES FOR LAB ANALYSIS, AND BACKFILL THE HOLE, RETURNING AT A LATER DATE TO DELINEATE THE IMPACTS WITH A DIRECT PUSH RIG. 11/17/2011: EMAIL RECEIVED FROM JEFF DANZINGER OF DAY ENVIRONMENTAL (SAVED TO eDOCS). EMAIL SUMMARIZES WORK PERFORMED - PLAN IS TO DELINEATE SOIL IMPACTS NEXT WEEK. TWO SOIL SAMPLES SENT TO LAB FOR VOC ANALYSIS. PID READINGS OF SIDEWALLS AND BOTTOM ALL RANGED ABOVE 1,000 PPM. 11/21/11: DDAKE ONSITE, DAY ENVIRONMENTAL (JEFF DANZINGER) PERFORMING DIRECT PUSH INVESTIGATION SURROUNDING THE FORMER UST AREA TO DELINEATE SOIL IMPACTS. APPROX. 10 BORINGS ADVANCED SO FAR TO BEDROCK REFUSAL AT APPROX. 14 TO 16-FEET BGS. SOME GROUNDWATER ENCOUNTERED ON TOP OF ROCK. SOILS AT MOST BORINGS NOT IMPACTED, SO IMPACTED AREA IS SUSPECTED TO BE ONLY A FEW TRUCKLOADS. A BORING DIRECTLY ON THE EAST SIDE OF THE FORMER TANK AREA HAD PID READINGS FROM 400 TO 1600 PPM. DAY LIKELY TO RECOMMEND A DIGOUT BE COMPLETED FAIRLY SOON. A FEW SOIL SAMPLES TO BE SUBMITTED TO THE LAB FOR VOC ANALYSIS. 11/29/11: DDAKE TELECON WITH JEFF DANZINGER OF DAY ENV - OK'D NOT SENDING A # OF SOIL SAMPLES COLLECTED DURING RECENT DIRECT PUSH SUBSURFACE INVESTIGATION TO LAB FOR ANALYSIS. THE PROPERTY OWNER HAS AGREED TO DO A 'DIGOUT' AND CONFIRMATORY SIDEWALL AND BOTTOM SOIL SAMPLES WILL BE COLLECTED AT THAT TIME. WORK LIKELY TO BE PERFORMED WITHIN 1 WEEK OR SO. ONE SOIL SAMPLE FROM THE HOTTEST BORING/DIRECTLY ADJACENT TO FORMER UST AREA WILL BE SUBMITTED FOR LAB ANALYSIS. 12/20/11: DD TELECON WITH JEFF DANZINGER OF DAY ENV - THE PROPERTY OWNER WOULD LIKE TO WAIT UNTIL THE SPRING 2012 TO COMPLETE THE 'DIGOUT,' SINCE THE ASPHALT BATCH PLANTS ARE CLOSED AND INCLEMENT WEATHER IS HERE. DANZINGER STATED CONTAMINATION IS OLD/HISTORICAL ETC. DD STATED CONCERNS WITH PARKING LOT RUNOFF AND SNOW-MELT ENTERING GRAVEL EXCAVATION AREA AND POSSIBLY CAUSING CONTAMINANT MIGRATION. DANZINGER TO EXPRESS CONCERNS WITH OWNER (MAYBE COVER AREA W POLY) AND SEND DEC EMAIL SUMMARIZING DIGOUT PLANS. 3/27/12: JEFF DANZINGER CONTACTED TO SEE IF THERE IS A SCHEDULE YET FOR DIGOUT THIS SPRING. 3/30/12: PER DANZINGER OF DAY ENV: The property owner is interested in making this happen in April as soon as asphalt batch plants are open for good (they are checking this with their preferred paving contractor, and also lining up their excavation contractor). DAY is assisting them with the paperwork to line up the landfill and trucking services. We'll provide you additional details on the scope and schedule hopefully in very near future. 4/27/12: DANZINGER CONTACTED TO SEE WHEN DIGOUT WILL BE SCHEDULED. 5/10/12: DAY ENV. SENDS EMAIL (SAVED TO EDOCS) SUMMARIZING PROPOSED DIGOUT, SAMPLING, ETC. APPROX. 450 TONS OF CLEAN SOIL WILL BE REMOVED TO ACCESS APPROX. 350 TONS OF CONTAMINATED SOILS. 5/15/12: DDAKE ONSITE, WITH TOM ROSZAK OF DAY ENV; THEY ARE USING A LARGE EXCAVATOR TO DIG AROUND THE PERIMETER OF THE PROPOSED 'DIGOUT' AREA TO DETERMINE LIMITS, MOVING CONTAMINATED SOILS TO THE CENTER OF THE AREA. CLEAN SOILS HAVE ALREADY BEEN SET ASIDE AND WILL BE USED AS BACKFILL. 5/16/12: DDAKE ONSITE, WITH JEFF DANZINGER OF DAY ENV. SILVAROLE IS HAULING CONTAMINATED SOILS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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OFFSITE TO MILL SEAT LANDFILL. THE EXPECTED QUANTITY OF CONTAMINATED SOIL IS HIGHER THAN EXPECTED. ENCOUNTERED COURSE SAND AND GRAVEL LAYER AT DEPTH, ON TOP OF ROCK WHICH IS MOIST TO WET, AND STRONGLY IMPACTED (PID READINGS EXCEEDING 1,000 PPM, WITH STRONG WEATHERED PETROLEUM ODOR). 5/21/12: DD BRIEF SITE INSPECTION; EXCAVATION HAS BEEN BACKFILLED TO GRADE. 6/19/12: DDAKE TELECON WITH JEFF DANZINGER OF DAY ENV (585-454-0239 X 114) - THEY ARE WORKING ON DIGOUT SUMMARY REPORT AND SHOULD GET TO DEC SOON/NEED PROMPT REVIEW. IT APPEARS CONFIRMATORY SOIL SAMPLES LOOK GENERALLY ACCEPTABLE. DISCUSSED ABANDONMENT OF THE 4-INCH WELLS THAT THEY BACKFILLED AROUND. 6/20/12: JEFF DANZINGER OF DAY ENVIRONMENTAL SUBMITS CLOSURE REPORT (SAVED TO eDOCS). REPORT SUMMARIZES SITE ACTIVITIES, EXCAVATION AND OFFSITE DISPOSAL OF APPROX. 780-TONS OF CONTAMINATED SOIL AT LOCAL LANDFILL. EXCAVATION EXTENDED DOWN TO TOP OF BEDROCK (APPROX. 14 TO 17-FEET BGS). GROUNDWATER WAS ENCOUNTERED AT THE BOTTOM OF THE EXCAVATION (NO DEWATERING PERFORMED) AND WATER HAD NO SHEEN OR FREE PRODUCT PRESENT). IMPACTED SOIL WAS REMOVED ABOVE APPROX. 100 PPM. SIX POST-EXCAVATION 'CONFIRMATORY' SOIL SAMPLES WERE COLLECTED AND ANALYZED FOR VOCs. VOCs WERE REPORTED IN FOUR OF THE SIX SOIL SAMPLES, BUT ALL COMPOUNDS AT CONCENTRATIONS LESS THAN CP-51 GUIDELINES. GROUNDWATER IN BEDROCK WAS NOT EVALUATED DURING THIS INVESTIGATION/REMEDIAL WORK, BUT BASED ON THE LOCATION OF THE PROPERTY/IMPACTED OVERBURDEN SOILS, AGE OF THE TANKS, ETC NO EVALUATION REQUESTED. BASED ON INFORMATION PROVIDED, REMEDIAL WORK PERFORMED, CONFIRMATORY LAB ANALYTICAL RESULTS, NO FURTHER ACTIONS REQUIRED BY SPILLS UNIT/SPILL FILE CLOSED. NOTE THAT THE SPILL MAY BE REACTIVATED IN THE FUTURE SHOULD ADDITIONAL IMPACTS IN THE AREA BE ENCOUNTERED. REQUESTED 'NO FURTHER ACTION' LETTER SENT TO MAGUIRE PROPERTIES on 6/21/12."

Caller Remark:

"WHILE REMOVING A 2 UNKOWN SIZED TANKS FROM SANBORN MAPS THAT HEL GASOLINE, CONTAMINATED SOILS WERE ENCOUNTERED. TANK SIZE ARE 500 GALLON AND 300 GALLON. TO BACKFILL AND REMOVE AT LATER DATE. COPY TO MCHD."

Spiller Information

Spiller Name:	DENNIS MAGUIRE	Spiller Zip:	14617
Spiller Company:	MAGUIRE PROPERTIES	Spiller Country:	999
Spiller Address:	770 ROCK BEACH ROAD	Contact Name:	DAVE DAY
Spiller City:	ROCHESTER	Contact Phone:	(585) 454-0210
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1207857	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2205168	Med GW:	Yes
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

21	1 of 1	W	0.11 / 580.09	495.95 / 7	AZTEC INDUSTRIES-DIV HARRUT INC 1112 E MAIN ST ROCHESTER NY 14609-6906	RCRA NON GEN
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EPA Handler ID: NYD080761588
Land Type Code:
Land Type Desc:
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: ----

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:						
Contact Phone No and Ext:						
Contact Email:						
Contact Address:		1112 , E MAIN ST , ROCHESTER , NY, 14609 , US				
Mailing Address:		1112 , E MAIN ST , ROCHESTER , NY, 14609 , US				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	AZTEC INDUSTRIES-DIV HARRUT INC
Fed Waste Gen Cd:	N	Location Street No:	1112
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6906
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1112
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	1112
Subpart K Withdraw:		Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

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

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	AZTEC INDUSTRIES-DIV HARRUT INC
Fed Waste Gen Cd:	N	Location Street No:	1112
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6906
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1112
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	1112
Subpart K Withdraw:		Contact Street 1:	E MAIN ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19860909	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19871123	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	AZTEC INDUSTRIES-DIV HARRUT INC
Fed Waste Gen Cd:	1	Location Street No:	1112
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	E MAIN ST
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6906
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1112
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	JOSEPH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	RUTA
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	1112 E MAIN ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-288-0726
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	19990708	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19871123	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	AZTEC INDUSTRIES-DIV HARRUT INC
Fed Waste Gen Cd:	N	Location Street No:	1112
Fed Waste Gen Desc:		Location Street 1:	E MAIN ST
ST Waste Gen Own:	HQ	Location Street 2:	
State Waste Gen Cd:	N	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6906
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1112
TSD Activity:	No	Mailing Street 1:	E MAIN ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	
LQHUUW:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	D001	Code Type:	D
BR Waste Code Active Status:	Yes		
Waste Code Active Status:	Yes		
Waste Code Description:	IGNITABLE WASTE		

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	RONALD HARRIS	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	I		

Owner/Operator Ind:	CO	Country:	US
Name:	RONALD HARRIS	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	I		

Owner/Operator Ind:	CO	Country:	US
Name:	RONALD HARRIS	Zip Code:	99999
Street No:		Phone:	212-555-1212
Street 1:	NOT REQUIRED	Type:	P
Street 2:		Date Became Current:	
City:	NOT REQUIRED	Date Ended Current:	
State:	WY		
Source Type:	N		

22	1 of 1	SE	0.12 / 619.77	489.15 / 0	58 BRECK STREET 58 BRECK STREET ROCHESTER NY	NY SPILLS
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Spill No:	1701890	Spill Date:	2017-05-09 12:00:00
Site ID:	550011	Rcvd Date:	2017-05-25 03:00:00
DER Facility ID:	503639	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	
SWIS Code:	2814	Create Date:	2017-05-26 11:12:00
Contribute Factor:	Other	Update Date:	2017-05-26 11:15:29.880000000
Water Body:		DEC Region:	8
Source:	Private Dwelling	Lead DEC:	MFZAMIAR
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:		County:	Monroe
REM Phase:	1	Latitude:	
After Hours:	True	Longitude:	
UST Trust:			
Caller Remark:			

"WHILE EXCAVATING THE FORMER RESIDENTIAL BUILDING FOUNDATION IN PREPARATION FOR A NEW HOUSING DEVELOPEMENT, AN ABANDONED UST (APPROX 200 GALLONS IN SIZE) WAS FOUND. IT WAS CRUSHED AND EMPTY. SOILS WITH PID READINGS ABOVE 10 PPM AND/OR EXHIBITING PETROLEUM ODORS WERE REMOVED AND STAGED ON POLY. APPROXIMATELY 10 CU YARDS WERE EXCAVATED. CONFIRMATORY SOIL SAMPLES WERE TAKEN. SAMPLE RESULTS BELOW DEPT GUIDELINES. SOIL DISPOSED OF AT MILL SEAT LANDFILL. CLOSURE REPORT TO BE SUBMITTED TO DEC."

DEC Remark:
"NO FURTHER ACTION REQUIRED BY DEC SPILLS UNIT."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:		Spiller Country:	
Spiller Address:		Contact Name:	ARI CHEREMETEFF
Spiller City:		Contact Phone:	(585) 385-7417
Spiller State:		Contact Ext:	253

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

OP Unit ID:	1298092	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2304240	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:		Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

23	1 of 1	ENE	0.12 / 641.03	493.01 / 4	ST MARTHE RESIDENCE 551 HAYWARD AVENUE ROCHESTER NY	NY SPILLS
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Spill No:	0912164	Spill Date:	2010-02-21 04:55:00
Site ID:	425036	Rcvd Date:	2010-02-21 06:01:00
DER Facility ID:	373945	CAC Date:	2010-03-05 00:00:00
CID:		Insp Date:	2010-03-05 00:00:00
Program Type:	ER	Close Date:	2010-03-05 00:00:00
SWIS Code:	2814	Create Date:	2010-02-21 06:07:00
Contribute Factor:	Equipment Failure	Update Date:	2010-04-26 11:55:12.927000000
Water Body:		DEC Region:	8
Source:	Private Dwelling	Lead DEC:	tghall
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.162561384
After Hours:	True	Longitude:	-77.575997207
UST Trust:	False		
Caller Remark:			

"ONE GALLON OF FUEL OIL LOST FROM OLD TANK IN BASEMENT THAT WAS THOUGHT TOHAVE BEEN ABANDONED ONTO CRACKED CONCRETE FLOOR. FIRE DEPARTMENT PUMPED OUT APPROXIMATELY 55 GALLONS OUT OF TANK."

DEC Remark:

"02/22/2010: TH ON SITE AT 1400 HRS. WITH JANICE. TWO 275 GALLON AST ARE IN BASEMENT AND WERE PUMPED OUT BY FD. PIEDMONT EQUIPMENT WILL REMOVE THE TANKS TOMORROW AND PERFORM NECESSARY CLEANUP WORK. OIL ODOR IS STRONG IN THE RESIDENCE. VENTING WILL CONTINUE. 03/05/2010: TH ON SITE FOR FOLLOWUP INSPECTION. TANKS HAVE BEEN REMOVED AND CLEANUP IS COMPLETE. RESIDUAL ODOR IS EVIDENT AND BASEMENT VENTING WILL CONTINUE UNTIL ODOR DISSIPATES. "

Spiller Information

Spiller Name:		Spiller Zip:	999
Spiller Company:	JANICE ST. MARTH	Spiller Country:	
Spiller Address:		Contact Name:	JANICE ST MARTHE
Spiller City:		Contact Phone:	(585) 288-5329
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1180772	Med Air:	No
OU:	01	Med Ind Air:	Yes
Material ID:	2174764	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	Yes
Quantity:	1.00	Med Subway:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Units:	G				Med Utility:	No
Recovered:	1.00				Oxygenate:	
Med Soil:	No					

[24](#) 1 of 1 NNW 0.15 / 797.11 484.19 / -5 SUSPECTED DRUG HOUSE 31 GRAND AVENUE ROCHESTER NY NY SPILLS

Spill No:	9601860	Spill Date:	1996-05-03 23:20:00
Site ID:	111703	Rcvd Date:	1996-05-03 15:50:00
DER Facility ID:	97672	CAC Date:	1996-05-03 00:00:00
CID:	312	Insp Date:	
Program Type:	ER	Close Date:	2003-05-21 00:00:00
SWIS Code:	2814	Create Date:	1996-05-07 00:00:00
Contribute Factor:	Other	Update Date:	2003-05-21 00:00:00
Water Body:		DEC Region:	8
Source:	Private Dwelling	Lead DEC:	TPWALSH
Class:	B1	Reported by:	Police Department
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.164440430
After Hours:	False	Longitude:	-77.580239400
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	14609-
Spiller Company:	WILLIAM MARTIN-PROP OWNER	Spiller Country:	001
Spiller Address:	382 GARSEN AVENUE	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1029490	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	351660	Med GW:	No
Material Code:	0990A	Med SW:	No
Material Name:	flammables	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Other	Med Surf:	No
Quantity:	110.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

[25](#) 1 of 1 NE 0.15 / 806.70 490.68 / 1 CITY OF ROCHESTER 414 GARSON AVE ROCHESTER NY NY SPILLS

Spill No:	9510594	Spill Date:	1995-11-21 09:06:00
Site ID:	239488	Rcvd Date:	1995-11-21 10:10:00
DER Facility ID:	196972	CAC Date:	1995-11-21 00:00:00
CID:	322	Insp Date:	
Program Type:	ER	Close Date:	1995-11-21 00:00:00
SWIS Code:	2814	Create Date:	1995-11-22 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	1995-11-28 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	JRMARCHI
Class:	D4	Reported by:	Responsible Party
Meets Std:	True	Referred to:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Penalty:	False			County:	Monroe
REM Phase:	0			Latitude:	43.163765850
After Hours:	False			Longitude:	-77.576213300
UST Trust:	False				
Caller Remark:					

DEC Remark:

Spiller Information

Spiller Name:	ANNE KLUMPP	Spiller Zip:	
Spiller Company:	CITY OF ROCHESTER	Spiller Country:	001
Spiller Address:	30 CHURCH ST	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1025090	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	357957	Med GW:	No
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	3.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

26	1 of 1	NNW	0.16 / 825.55	484.25 / -5	J M MASTRO 9 GRAND AVENUE ROCHESTER NY	NY SPILLS
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Spill No:	9870093	Spill Date:	1998-08-17 12:00:00
Site ID:	323690	Rcvd Date:	1998-08-17 12:35:00
DER Facility ID:	260758	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	1998-08-25 00:00:00
SWIS Code:	2814	Create Date:	1998-08-17 13:14:00
Contribute Factor:	Unknown	Update Date:	1998-08-25 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	TGHALL
Class:	C3	Reported by:	Citizen
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.164427110
After Hours:	False	Longitude:	-77.580829270
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	JIM MASTRO	Spiller Zip:	14609-
Spiller Company:	J M MASTRO	Spiller Country:	001
Spiller Address:	9 GRAND AVENUE	Contact Name:	JIM MASTRO
Spiller City:	ROCHESTER	Contact Phone:	(716) 224-8740
Spiller State:	NY	Contact Ext:	

Material Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OP Unit ID:	1077583				Med Air:	No
OU:	01				Med Ind Air:	No
Material ID:	309586				Med GW:	No
Material Code:	0683A				Med SW:	No
Material Name:	asphalt sealer				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Other				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

[27](#) 1 of 2 NW 0.16 / 831.70 487.86 / -2 **FORMER GASOLINE STATION
32 WEBSTER AVENUE
ROCHESTER NY 14609** NY SPILLS

Spill No:	1504683	Spill Date:	2015-07-31 14:04:00
Site ID:	511035	Rcvd Date:	2015-07-31 14:06:00
DER Facility ID:	465594	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	
SWIS Code:	2814	Create Date:	2015-07-31 14:25:00
Contribute Factor:	Other	Update Date:	2016-04-18 11:41:58.293000000
Water Body:		DEC Region:	8
Source:	Gasoline Station or other PBS Facility	Lead DEC:	MFZAMIAR
Class:	C3	Reported by:	Local Agency
Meets Std:	False	Referred to:	
Penalty:		County:	Monroe
REM Phase:	1	Latitude:	
After Hours:	False	Longitude:	
UST Trust:			
Caller Remark:			

"PHASE I INVESTIGATION CONDUCTED ON PROPERTY REVEALED SEVERAL RECOGNIZED ENVIRONMENTAL CONDITIONS THAT ARE LIKELY TO HAVE IMPACTED SOILS OR GROUNDWATER AT THE SITE. A PHASE II INVESTIGATION WILL BE CONDUCTED TO VERIFY ENVIRONMENTAL ISSUES AND THE RESULTS REPORTED TO THE DEPARTMENT."

DEC Remark:

"THE CITY OF ROCHESTER WILL CONDUCT A PHASE II INVESTIGATION OF THE PROPERTY TO IDENTIFY POTENTIAL ENVIRONMENTAL ISSUES. 4/15/16 MZ ON SITE WITH LABELLA (ANN AND PROBE WORKER). 3 BORINGS INSTALLED SO FAR NEAR CORNER OF GARSON AVE AND WEBSTER AVE. IMPACTS FOUND IN 2 OF THE BORINGS. B-3 HAD PID READING OF 705 PPM AT 11.5 FT. STAINS AND ODORS PRESENT. MZ CAME BACK TO SITE LATER IN DAY. 3 MORE BORINGS COMPLETED (B-4, B-5 AND B-6). NO ODORS OR STAINING OBSERVED. PEAK PID WAS 6 PPM."

Spiller Information

Spiller Name:	JOSEPH BIONDOLILLO	Spiller Zip:	14614
Spiller Company:	CITY OF ROCHESTER	Spiller Country:	999
Spiller Address:	30 CHURCH STREET	Contact Name:	CALLER
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1260296	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2263672	Med GW:	No
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:		Med Subway:	No
Units:		Med Utility:	No

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

27	2 of 2	NW	0.16 / 831.70	487.86 / -2	32 WEBSTER AVENUE 32 WEBSTER AVENUE ROCHESTER NY 14609	UST
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Site ID:	522573	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-601746	UTM X:	290114.14188
Program Type Code:	PBS	UTM Y:	4782254.86065
Program Type:	Petroleum Bulk Storage Program	Site Type:	Other

Tank Information

Tank ID:	260496
Tank No:	002
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	3
Tank Status Desc:	Closed - Removed
Install Date:	1961-09-21 00:00:00
Capacity (gal):	500
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	2016-02-03 00:00:00
Registered:	True
Modified By:	SJWALSH
Last Modified:	2017-04-14 14:30:47.863000000
Program No:	8-601746

Material Information

Material Code:	0022
Material Name:	waste oil/used oil
Percent:	100.00

Equipment Information

Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	L00
Code Name:	None
Type:	Piping Leak Detection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	B00

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Code Name:</i>		None				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		F00				
<i>Code Name:</i>		None				
<i>Type:</i>		Pipe External Protection				
<i>Equipment:</i>		A00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Internal Protection				
<i>Equipment:</i>		K00				
<i>Code Name:</i>		None				
<i>Type:</i>		Spill Prevention				
<i>Equipment:</i>		G00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Secondary Containment				
<i>Equipment:</i>		E00				
<i>Code Name:</i>		None				
<i>Type:</i>		Piping Secondary Containment				
<i>Equipment:</i>		D01				
<i>Code Name:</i>		Steel/Carbon Steel/Iron				
<i>Type:</i>		Pipe Type				

Tank Information

Tank ID: 260494
Tank No: 001
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1961-09-21 00:00:00
Capacity (gal): 500
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date: 2016-02-03 00:00:00
Registered: True
Modified By: SJWALSH
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-601746

Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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<i>Equipment:</i>		H00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Leak Detection				
<i>Equipment:</i>		A00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Internal Protection				
<i>Equipment:</i>		C02				
<i>Code Name:</i>		Underground/On-ground				
<i>Type:</i>		Pipe Location				
<i>Equipment:</i>		B00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		L00				
<i>Code Name:</i>		None				
<i>Type:</i>		Piping Leak Detection				
<i>Equipment:</i>		G00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Secondary Containment				
<i>Equipment:</i>		F00				
<i>Code Name:</i>		None				
<i>Type:</i>		Pipe External Protection				
<i>Equipment:</i>		K00				
<i>Code Name:</i>		None				
<i>Type:</i>		Spill Prevention				
<i>Equipment:</i>		D01				
<i>Code Name:</i>		Steel/Carbon Steel/Iron				
<i>Type:</i>		Pipe Type				
<i>Equipment:</i>		I00				
<i>Code Name:</i>		None				
<i>Type:</i>		Overfill				

Affiliation Information

<i>Affiliation Type:</i>	07
<i>Affiliation Name:</i>	Mail Contact
<i>Affiliation Sub Type:</i>	NNN
<i>Company:</i>	CITY OF ROCHESTER - DIVISION OF ENVIRONMENTAL QUAL
<i>Contact Title:</i>	
<i>Contact Name:</i>	JANE MH FORBES
<i>Address1:</i>	30 CHURCH STREET
<i>Address2:</i>	ROOM 300B
<i>City:</i>	ROCHESTER
<i>State:</i>	NY
<i>Zipcode:</i>	14614
<i>Country Code:</i>	001
<i>Phone:</i>	(585) 428-7892
<i>Phone Ext:</i>	
<i>Email:</i>	FORBESJ@CITYOFROCHESTER.GOV
<i>Fax:</i>	
<i>Modified By:</i>	MAPERSSO
<i>Last Modified:</i>	2016-02-10 15:05:30.023000000

Affiliation Information

<i>Affiliation Type:</i>	04
<i>Affiliation Name:</i>	Facility Operator
<i>Affiliation Sub Type:</i>	NNN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Company: 32 WEBSTER AVENUE
Contact Title:
Contact Name: N/A - VACANT
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:
Modified By: MAPERSSO
Last Modified: 2016-02-10 15:05:30.027000000

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: CITY OF ROCHESTER
Contact Title:
Contact Name: JANE MH FORBES
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (585) 428-7892
Phone Ext:
Email:
Fax:
Modified By: MAPERSSO
Last Modified: 2016-02-10 15:05:30.030000000

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: CITY OF ROCHESTER
Contact Title: ENVIRONMENTAL SPECIALIST
Contact Name: JANE MH FORBES
Address1: 30 CHURCH STREET, ROOM 300B
Address2:
City: ROCHESTER
State: NY
Zipcode: 14614
Country Code: 001
Phone: (585) 428-6855
Phone Ext:
Email:
Fax:
Modified By: MAPERSSO
Last Modified: 2016-02-10 15:05:30.020000000

28	1 of 2	W	0.17 / 918.97	498.43 / 9	CONRAIL GOODMAN & MAIN STREET ROCHESTER NY	NY SPILLS
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Spill No:	8911857	Spill Date:	1990-03-14 16:49:00
Site ID:	187829	Rcvd Date:	1990-03-14 16:53:00
DER Facility ID:	156947	CAC Date:	1990-03-15 00:00:00
CID:		Insp Date:	1990-03-15 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Program Type:	ER	Close Date:	1990-03-15 00:00:00
SWIS Code:	2814	Create Date:	1990-03-16 00:00:00
Contribute Factor:	Traffic Accident	Update Date:	2011-05-31 11:38:41.987000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	PRMILLER
Class:	C3	Reported by:	Fire Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161679000
After Hours:	True	Longitude:	-77.583709000
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CENTRAL TRANSPORT	Spiller Country:	001
Spiller Address:	1083 MT. READ BLVD	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

28	2 of 2	W	0.17 / 918.97	498.43 / 9	ROCHESTER STEEL TREATING EAST MAIN & GOODMAN STS ROCHESTER NY	NY SPILLS
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Spill No:	8589988	Spill Date:	1985-01-08 11:00:00
Site ID:	305114	Rcvd Date:	1985-01-08 11:00:00
DER Facility ID:	246466	CAC Date:	1986-06-01 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1986-06-01 00:00:00
SWIS Code:	2814	Create Date:	1990-02-07 00:00:00
Contribute Factor:	Unknown	Update Date:	2004-02-19 00:00:00
Water Body:	GROUND	DEC Region:	8
Source:	Unknown	Lead DEC:	BWFINSTE
Class:	B3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161516000
After Hours:	False	Longitude:	-77.586976000
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	ROCHESTER STEEL TREATING	Spiller Country:	001
Spiller Address:	EAST MAIN & GOODMAN STS	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	897907	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	480198	Med GW:	No
Material Code:	0163A	Med SW:	No
Material Name:	cyanides(soluble cyanide salts)	Med DW:	No
CAS No:	00057125	Med Sewer:	No
Material Family:	Hazardous Material	Med Surf:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

[29](#) 1 of 11 ESE 0.18 / 931.09 488.48 / -1 HILLSIDE FAMILY OF AGENCIES 1 MUSTARD ST ROCHESTER NY 14609 RCRA NON GEN

EPA Handler ID: NYD002205870
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: NY
County Code: NY055
County Name: MONROE
Contact Name: CHRISTINE L REEDHEAD
Contact Phone No and Ext: 585-789-0287
Contact Email: CREEDHEA@HILLSIDE.COM
Contact Address: 410 , ATLANTIC AVE , ROCHESTER , NY, 14609 , US
Mailing Address: 1183 , MONROE AVE , ROCHESTER , NY, 14620 , US

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan 24, 2018.

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	SR - 372.2(a)(8)(iii)(d)
Found Violation:	Y	Sched Compl Dt:	
Eval Start Date:	20040511	Enforcement ID:	001
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	20040601
Eval Resp Person:	NYMKL	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYMKL
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.A				Prop Penalty Amt:	
Viol Determined Dt:	20040511				Final Monetary Amt:	
Rtrn to Compl Dt:	20040611				Paid Amount:	
Rtrn to Compl Qual:	D				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	Generators - General					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	SR - 373-3.9(g)
Found Violation:	Y				Sched Compl Dt:	
Eval Start Date:	20040511				Enforcement ID:	001
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	CEI				Enforce Action Dt:	20040601
Eval Resp Person:	NYMKL				Enforcement Type:	120
Eval Suborg:	R8				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	NYMKL
Multimedia Inspect:	No				Enforce Suborg:	R8
Sampling Flag:	No				Enforce Actvty Loc:	NY
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.A				Prop Penalty Amt:	
Viol Determined Dt:	20040511				Final Monetary Amt:	
Rtrn to Compl Dt:	20040611				Paid Amount:	
Rtrn to Compl Qual:	D				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	Generators - General					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	
Eval Start Date:	20081203				Enforcement ID:	001
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	CEI				Enforce Action Dt:	20081224
Eval Resp Person:	NYDCL				Enforcement Type:	120
Eval Suborg:	R8				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	NYDCL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Multimedia Inspect:	No				Enforce Suborg:	R8
Sampling Flag:	No				Enforce Actvty Loc:	NY
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES				Appeal Resolved Dt:	
Region:	02				Disposition Status:	AS
State:	NY				Disp Status Dt:	20090126
Land Type:	P				Disp Status Desc:	ACTION SATISFIED (CASE CLOSED)
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	265.I				Prop Penalty Amt:	
Viol Determined Dt:	20081203				Final Monetary Amt:	
Rtrn to Compl Dt:	20081211				Paid Amount:	
Rtrn to Compl Qual:	D				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	TSD IS-Container Use and Management					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	SR - 372.2(a)(8)(iii)
Found Violation:	Y				Sched Compl Dt:	
Eval Start Date:	20040511				Enforcement ID:	001
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	CEI				Enforce Action Dt:	20040601
Eval Resp Person:	NYMKL				Enforcement Type:	120
Eval Suborg:	R8				Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	NYMKL
Multimedia Inspect:	No				Enforce Suborg:	R8
Sampling Flag:	No				Enforce Actvty Loc:	NY
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.A				Prop Penalty Amt:	
Viol Determined Dt:	20040511				Final Monetary Amt:	
Rtrn to Compl Dt:	20040611				Paid Amount:	
Rtrn to Compl Qual:	D				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	Generators - General					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	
Eval Start Date:	20081203				Enforcement ID:	001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Agency:	S				Enforcement Agency: S	
Evaluation Type:	CEI				Enforce Action Dt: 20081224	
Eval Resp Person:	NYDCL				Enforcement Type: 120	
Eval Suborg:	R8				Enforce Type Desc: WRITTEN INFORMAL	
Citizen Complaint:	No				Enforce Resp Person: NYDCL	
Multimedia Inspect:	No				Enforce Suborg: R8	
Sampling Flag:	No				Enforce Actvty Loc: NY	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component: No	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES				Appeal Resolved Dt:	
Region:	02				Disposition Status: AS	
State:	NY				Disp Status Dt: 20090126	
Land Type:	P				Disp Status Desc: ACTION SATISFIED (CASE CLOSED)	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.B				Prop Penalty Amt:	
Viol Determined Dt:	20081203				Final Monetary Amt:	
Rtrn to Compl Dt:	20081217				Paid Amount:	
Rtrn to Compl Qual:	D				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Manifest				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	
Eval Start Date:	20081203				Enforcement ID: 001	
Evaluation Agency:	S				Enforcement Agency: S	
Evaluation Type:	CEI				Enforce Action Dt: 20081224	
Eval Resp Person:	NYDCL				Enforcement Type: 120	
Eval Suborg:	R8				Enforce Type Desc: WRITTEN INFORMAL	
Citizen Complaint:	No				Enforce Resp Person: NYDCL	
Multimedia Inspect:	No				Enforce Suborg: R8	
Sampling Flag:	No				Enforce Actvty Loc: NY	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component: No	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES				Appeal Resolved Dt:	
Region:	02				Disposition Status: AS	
State:	NY				Disp Status Dt: 20090126	
Land Type:	P				Disp Status Desc: ACTION SATISFIED (CASE CLOSED)	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Dt:	
Viol Determined:	S				SEP Type:	
Violation Type:	273.B				Prop Penalty Amt:	
Viol Determined Dt:	20081203				Final Monetary Amt:	
Rtrn to Compl Dt:	20081208				Paid Amount:	
Rtrn to Compl Qual:	D				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Respondent Name:						
SEP Type Description:						

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

Evaluation ID:	002	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	
Eval Start Date:	20081203	Enforcement ID:	001
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	20081224
Eval Resp Person:	NYDCL	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYDCL
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES	Appeal Resolved Dt:	
Region:	02	Disposition Status:	AS
State:	NY	Disp Status Dt:	20090126
Land Type:	P	Disp Status Desc:	ACTION SATISFIED (CASE CLOSED)
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	NY	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	262.C	Prop Penalty Amt:	
Viol Determined Dt:	20081203	Final Monetary Amt:	
Rtrn to Compl Dt:	20090122	Paid Amount:	
Rtrn to Compl Qual:	D	Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	Generators - Pre-transport		
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	002	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	
Eval Start Date:	20081203	Enforcement ID:	001
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	20081224
Eval Resp Person:	NYDCL	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYDCL
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES	Appeal Resolved Dt:	
Region:	02	Disposition Status:	AS
State:	NY	Disp Status Dt:	20090126
Land Type:	P	Disp Status Desc:	ACTION SATISFIED (CASE CLOSED)
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	NY	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	XXS	Prop Penalty Amt:	
Viol Determined Dt:	20081203	Final Monetary Amt:	
Rtrn to Compl Dt:	20081222	Paid Amount:	
Rtrn to Compl Qual:	D	Final Count:	
Viol Resp Agency:	S	Final Amount:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Respondent Name:
SEP Type Description:

Violation/Evaluation Details

Evaluation ID:	002	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	
Eval Start Date:	20081203	Enforcement ID:	001
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	20081224
Eval Resp Person:	NYDCL	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYDCL
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	HILLSIDE FAMILY OF AGENCIES	Appeal Resolved Dt:	
Region:	02	Disposition Status:	AS
State:	NY	Disp Status Dt:	20090126
Land Type:	P	Disp Status Desc:	ACTION SATISFIED (CASE CLOSED)
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	NY	SEP Defaulted Dt:	
Viol Determined:	S	SEP Type:	
Violation Type:	262.C	Prop Penalty Amt:	
Viol Determined Dt:	20081203	Final Monetary Amt:	
Rtrn to Compl Dt:	20081203	Paid Amount:	
Rtrn to Compl Qual:	O	Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	Generators - Pre-transport		
Respondent Name:			
SEP Type Description:			

Handler Details

Source Type:	R	Used Oil Transporter:	No
Receive Date:	20080211	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	COLUMBIA ANALYTICAL SERVICES, INC.
Fed Waste Gen Cd:	2	Location Street No:	1
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	MUSTARD ST.
ST Waste Gen Own:	NY	Location Street 2:	SUITE 250
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-6925
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	1
TSD Activity:	No	Mailing Street 1:	MUSTARD ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	MICHAEL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K College:					Contact Middle Initial:	K
Subpart K Hospital:					Contact Last Name:	PERRY
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2007				Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	585-288-5380
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	MPERRY@ROCHESTER.CASTLE.COM
State District Owner:					Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	COLUMBIA ANALYTICAL SERVICES
Fed Waste Gen Cd:	2	Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	MUSTARD ST STE 250
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	MUSTARD ST STE 250
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	MICHAEL
Subpart K College:		Contact Middle Initial:	K
Subpart K Hospital:		Contact Last Name:	PERRY
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	MUSTARD ST STE 250
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	585-288-5380
Slab Exporter:		Contact Phone Ext:	129
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	MPERRY@ROCHESTER.CASLAB.COM
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	T	Used Oil Transporter:	No
Receive Date:	20160915	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	A	Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	HILLSIDE FAMILY OF AGENCIES
Fed Waste Gen Cd:	2	Location Street No:	1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	MUSTARD ST
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	Yes				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1183
TSD Activity:	No				Mailing Street 1:	MONROE AVE
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14620
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	CHRISTINE
Subpart K College:	No				Contact Middle Initial:	L
Subpart K Hospital:	No				Contact Last Name:	REEDHEAD
Subpart K Non Profit:	No				Contact Street No:	410
Subpart K Withdraw:	No				Contact Street 1:	ATLANTIC AVE
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUV:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	585-789-0287
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	585-224-1090
Location Country:	US				Contact Email Addr:	CREEDHEA@HILLSIDE.COM
State District Owner:	NY				Contact Title:	ES OPS MANAGER

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20170418	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	HILLSIDE FAMILY OF AGENCIES
Fed Waste Gen Cd:	N	Location Street No:	1
Fed Waste Gen Desc:		Location Street 1:	MUSTARD ST
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1183
TSD Activity:	No	Mailing Street 1:	MONROE AVE
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14620
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	CHRISTINE
Subpart K College:	No	Contact Middle Initial:	L
Subpart K Hospital:	No	Contact Last Name:	REEDHEAD
Subpart K Non Profit:	No	Contact Street No:	410
Subpart K Withdraw:	No	Contact Street 1:	ATLANTIC AVE
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUV:	No	Contact State:	NY
Trader Importer:	No	Contact Zip:	14609
Trader Exporter:	No	Contact Country:	US
Slab Importer:	No	Contact Phone:	585-789-0287
Slab Exporter:	No	Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	585-224-1090

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Location Country:	US				Contact Email Addr:	CREEDHEA@HILLSIDE.COM
State District Owner:	NY				Contact Title:	ES OPS MANAGER
<u>Handler Details</u>						
Source Type:	B				Used Oil Transporter:	No
Receive Date:	20100202				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	COLUMBIA ANALYTICAL SERVICES INC.
Fed Waste Gen Cd:	1				Location Street No:	1
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	MUSTARD ST STE 250
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609-6925
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	1
TSD Activity:	No				Mailing Street 1:	MUSTARD ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MICHAEL
Subpart K College:					Contact Middle Initial:	K
Subpart K Hospital:					Contact Last Name:	PERRY
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2009				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	585-288-5380
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	MPERRY@CASLAB.COM
State District Owner:					Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	COLUMBIA ANALYTICAL SERVICES
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	MUSTARD ST STE 250
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	MUSTARD ST STE 250
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Underground Inject:	No				Mailing Zip Code: 14609	
Off Site Receipt:	No				Mailing Country: US	
Waste Dest Fac:	No				Contact First Name: MICHAEL	
Subpart K College:					Contact Middle Initial: K	
Subpart K Hospital:					Contact Last Name: PERRY	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1: MUSTARD ST STE 250	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City: ROCHESTER	
LQHUU:	No				Contact State: NY	
Trader Importer:					Contact Zip: 14609	
Trader Exporter:					Contact Country: US	
Slab Importer:					Contact Phone: 585-288-5380	
Slab Exporter:					Contact Phone Ext: 129	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr: MPERRY@ROCHESTER.CASLAB.COM	
State District Owner:					Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter: No	
Receive Date:	20110922				UO Transfer Fac: No	
Non Notifier:					Used Oil Processor: No	
Acknowledge Flag:					Used Oil Refiner: No	
Acknowledge Date:					Used Oil Burner: No	
Accessibility:					UO Market Burner: No	
Land Type:	P				UO Spec Marketer: No	
Fed Waste Gen Own:	HQ				Current Site Name: COLUMBIA ANALYTICAL SERVICES INC	
Fed Waste Gen Cd:	N				Location Street No: 1	
Fed Waste Gen Desc:					Location Street 1: MUSTARD ST STE 250	
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City: ROCHESTER	
Short Term Gen:	No				Location State: NY	
Importer Activity:	No				Location Zip Code: 14609-6925	
Mixed Waste Gen:	No				County Code: NY055	
Transporter:	No				State District: NYSDEC R8	
Transfer Facility:	No				Mailing Street No: 1	
TSD Activity:	No				Mailing Street 1: MUSTARD ST	
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City: ROCHESTER	
Furnace Exemption:	No				Mailing State: NY	
Underground Inject:	No				Mailing Zip Code: 14609	
Off Site Receipt:	No				Mailing Country: US	
Waste Dest Fac:	No				Contact First Name: LISA	
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name: REYES	
Subpart K Non Profit:	No				Contact Street No: 1565	
Subpart K Withdraw:	No				Contact Street 1: JEFFERSON RD BLD 300 STE 360	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City: ROCHESTER	
LQHUU:	No				Contact State: NY	
Trader Importer:					Contact Zip: 14623	
Trader Exporter:					Contact Country: US	
Slab Importer:					Contact Phone: 585-288-5380	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax: 585-288-8475	
Location Country:	US				Contact Email Addr: WWW.CASLAB.COM	
State District Owner:	NY				Contact Title: COLUMBIA ANALYTICAL SVCS WASTE COORD	

Handler Details

Source Type:	N				Used Oil Transporter: No	
Receive Date:	19990224				UO Transfer Fac: No	
Non Notifier:					Used Oil Processor: No	
Acknowledge Flag:					Used Oil Refiner: No	
Acknowledge Date:	19990301				Used Oil Burner: No	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	COLUMBIA ANALYTICAL SERVICES
Fed Waste Gen Cd:	2				Location Street No:	1
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	MUSTARD ST SUITE 250
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	PO BOX 90859
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	MICHAEL
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	PERRY
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	PO BOX 90859
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-288-5380
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	R				Used Oil Transporter:	No
Receive Date:	20040122				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	COLUMBIA ANALYTICAL SERVICES
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	MUSTARD ST STE 250
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	MUSTARD ST STE 250
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MICHAEL
Subpart K College:					Contact Middle Initial:	K
Subpart K Hospital:					Contact Last Name:	PERRY
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2003				Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Trader Exporter:				Contact Country:		
Slab Importer:				Contact Phone: 585-288-5380		
Slab Exporter:				Contact Phone Ext: 129		
Current Record: No				Contact Fax:		
Location Country: US				Contact Email Addr: MPERRY@ROCHESTER.CASLAB.COM		
State District Owner:				Contact Title:		

Hazardous Waste Details

Haz Waste Cd Owner: HQ	Source Type: I
Haz Waste Cd: F002	Code Type: F
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	

Haz Waste Cd Owner: HQ	Source Type: N
Haz Waste Cd: D009	Code Type: D
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: MERCURY	

Haz Waste Cd Owner: HQ	Source Type: R
Haz Waste Cd: D007	Code Type: D
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: CHROMIUM	

Haz Waste Cd Owner: HQ	Source Type: N
Haz Waste Cd: D000	Code Type: D
BR Waste Code Active Status: No	
Waste Code Active Status: No	
Waste Code Description: DESCRIPTION	

Haz Waste Cd Owner: HQ	Source Type: N
Haz Waste Cd: D002	Code Type: D
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: CORROSIVE WASTE	

Haz Waste Cd Owner: HQ	Source Type: N
Haz Waste Cd: D007	Code Type: D
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: CHROMIUM	

Haz Waste Cd Owner: HQ	Source Type: R
Haz Waste Cd: D009	Code Type: D
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: MERCURY	

Haz Waste Cd Owner: HQ	Source Type: R
Haz Waste Cd: F002	Code Type: F
BR Waste Code Active Status: Yes	
Waste Code Active Status: Yes	
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	F003				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	F002				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLORO BENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D004				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	ARSENIC					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D011				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	SILVER					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F002				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLORO BENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					
Haz Waste Cd Owner:	NY				Source Type:	R
Haz Waste Cd:	B007				Code Type:	X
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:						
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	LABP				Code Type:	P
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	LAB PACK					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D002				Code Type:	D

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CORROSIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D009				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		MERCURY				
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D007				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CHROMIUM				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		IGNITABLE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	U129				Code Type:	U
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D004				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		ARSENIC				
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		IGNITABLE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	P098				Code Type:	P
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)				
Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CORROSIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D007				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CHROMIUM				
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Description:		CORROSIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D003				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		REACTIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D004				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	ARSENIC					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D009				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	MERCURY					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	U070				Code Type:	U
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	U196				Code Type:	U
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	PYRIDINE					
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	CORROSIVE WASTE					
NAICS Details						
Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	334513					
NAICS Description:	INSTRUMENTS AND RELATED PRODUCTS MANUFACTURING FOR MEASURING, DISPLAYING, AND CONTROLLING INDUSTRIAL PROCESS VARIABLES					
Source Type:	R				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	54138					
NAICS Description:	TESTING LABORATORIES					
Source Type:	B				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	334513					
NAICS Description:	INSTRUMENTS AND RELATED PRODUCTS MANUFACTURING FOR MEASURING, DISPLAYING, AND CONTROLLING INDUSTRIAL PROCESS VARIABLES					
Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	54138					
NAICS Description:	TESTING LABORATORIES					
Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	624110					
NAICS Description:	CHILD AND YOUTH SERVICES					
Source Type:	T				NAICS Active Status:	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NAICS Cd Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	624110					
NAICS Description:		CHILD AND YOUTH SERVICES				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CP				Country:	US
Name:	ALSIGEL CORP				Zip Code:	14620
Street No:					Phone:	
Street 1:	ELMWOOD AVE				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		I				
Owner/Operator Ind:	CO				Country:	US
Name:	HILLSIDE FAMILY OF AGENCIES				Zip Code:	14620
Street No:	1183				Phone:	
Street 1:	MONROE AVE				Type:	P
Street 2:					Date Became Current:	18370402
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		I				
Owner/Operator Ind:	CP				Country:	US
Name:	CHRISTINE REEDHEAD				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	20100507
City:					Date Ended Current:	
State:						
Source Type:		I				
Owner/Operator Ind:	CO				Country:	US
Name:	HILLSIDE FACILITIES MANAGEMENT				Zip Code:	14610
Street No:	410				Phone:	
Street 1:	ATLANTIC AVE				Type:	P
Street 2:					Date Became Current:	20060101
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				
Owner/Operator Ind:	PP				Country:	US
Name:	COLUMBIA ANALYTICAL SERVICES				Zip Code:	14623
Street No:	1565				Phone:	585-288-5380
Street 1:	JEFFERSON RD BLDG 300 STE 360				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	20110922
State:	NY					
Source Type:		I				
Owner/Operator Ind:	CO				Country:	US
Name:	COLUMBIA ANALYTICAL SERVICES				Zip Code:	98626
Street No:					Phone:	360-577-7222
Street 1:	1317 S 13TH AVE PO BOX 479				Type:	P
Street 2:					Date Became Current:	
City:	KELSO				Date Ended Current:	
State:	WA					
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	MICHAEL PERRY				Zip Code:	14620
Street No:					Phone:	
Street 1:	ELMWOOD AVE				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Owner/Operator Ind:	CP				Country:	US
Name:	MICHAEL PERRY				Zip Code:	14610
Street No:	410				Phone:	
Street 1:	ATLANTIC AVE				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				
Owner/Operator Ind:	CO				Country:	US
Name:	HILLSIDE FAMILY OF AGENCIES				Zip Code:	14620
Street No:	1183				Phone:	
Street 1:	MONROE AVE				Type:	P
Street 2:					Date Became Current:	18370402
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		T				
Owner/Operator Ind:	CP				Country:	US
Name:	CHRISTINE REEDHEAD				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	20100507
City:					Date Ended Current:	
State:						
Source Type:		T				
Owner/Operator Ind:	CP				Country:	US
Name:	MICHAEL PERRY				Zip Code:	14610
Street No:	410				Phone:	
Street 1:	ATLANTIC AVE				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				
Owner/Operator Ind:	CO				Country:	US
Name:	MICHAEL PERRY				Zip Code:	14620
Street No:					Phone:	
Street 1:	ELMWOOD AVE				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		I				
Owner/Operator Ind:	CP				Country:	US
Name:	ALSIGEL CORP				Zip Code:	14620
Street No:					Phone:	
Street 1:	ELMWOOD AVE				Type:	P
Street 2:					Date Became Current:	19960401
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				
Owner/Operator Ind:	PO				Country:	US
Name:	HILLSIDE FACILITIES MANAGEMENT				Zip Code:	14610
Street No:	410				Phone:	
Street 1:	ATLANTIC AVE				Type:	P
Street 2:					Date Became Current:	20060101
City:	ROCHESTER				Date Ended Current:	20110922
State:	NY					
Source Type:		I				
Owner/Operator Ind:	CO				Country:	US
Name:	HILLSIDE FACILITIES MANAGEMENT DEPT.				Zip Code:	14610
Street No:	410				Phone:	
Street 1:	ATLANTIC AVE				Type:	O
Street 2:					Date Became Current:	20060101

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				

[29](#) 2 of 11 **ESE** 0.18 / 931.09 488.48 / -1 **RECKITT & COLMAN
1 MUSTARD STREET
ROCHESTER NY 14609** **NY SPILLS**

Spill No:	9509082	Spill Date:	1995-10-13 17:04:00
Site ID:	170588	Rcvd Date:	1995-10-23 17:00:00
DER Facility ID:	143548	CAC Date:	1996-04-30 00:00:00
CID:	349	Insp Date:	
Program Type:	ER	Close Date:	1997-01-06 00:00:00
SWIS Code:	2814	Create Date:	1995-10-23 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2009-10-05 09:29:26.437000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	jrmarchi
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160936080
After Hours:	True	Longitude:	-77.575122620
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	999
Spiller Company:	RECKITT & COLMAN	Spiller Country:	
Spiller Address:		Contact Name:	AL BUECHELER
Spiller City:		Contact Phone:	(716) 482-2785
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1023371	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	360046	Med GW:	No
Material Code:	0017A	Med SW:	No
Material Name:	PCB oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	15.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

[29](#) 3 of 11 **ESE** 0.18 / 931.09 488.48 / -1 **R. T. FRENCH COMPANY
1 MUSTARD STREET
ROCHESTER NY 14609** **NY SPILLS**

Spill No:	8900502	Spill Date:	1989-04-15 08:45:00
Site ID:	127213	Rcvd Date:	1989-04-15 10:54:00
DER Facility ID:	143548	CAC Date:	1989-04-17 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1989-04-17 00:00:00
SWIS Code:	2814	Create Date:	1989-04-21 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2011-06-14 13:10:06.090000000
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	CAHETTEN
Class:	C3	Reported by:	Fire Department
Meets Std:	True	Referred to:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Penalty:	False				County: Monroe	
REM Phase:	0				Latitude: 43.160936080	
After Hours:	True				Longitude: -77.575122620	
UST Trust:	False					
Caller Remark:						
DEC Remark:						

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	UNKNOWN	Spiller Country:	999
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	927073	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	451839	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	Yes
Material Family:	Petroleum	Med Surf:	No
Quantity:	50.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

29	4 of 11	ESE	0.18 / 931.09	488.48 / -1	AL SIEGEL CENTER 1 MUSTARD STREET ROCHESTER NY	NY SPILLS
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Spill No:	0011735	Spill Date:	2001-01-31 07:20:00
Site ID:	127211	Rcvd Date:	2001-01-31 08:45:00
DER Facility ID:	109895	CAC Date:	2001-01-31 00:00:00
CID:	257	Insp Date:	
Program Type:	ER	Close Date:	2001-01-31 00:00:00
SWIS Code:	2814	Create Date:	2001-01-31 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2001-02-01 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	DLTILTON
Class:	D3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160936080
After Hours:	False	Longitude:	-77.575122620
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	CALLER	Spiller Zip:	-
Spiller Company:	GRIFFITH ENERGY	Spiller Country:	001
Spiller Address:	760 BROOKS AVENUE	Contact Name:	DAVID KINGSLEY
Spiller City:	ROCHESTER	Contact Phone:	(716) 463-8167
Spiller State:	NY	Contact Ext:	

Material Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OP Unit ID:	833695				Med Air:	No
OU:	01				Med Ind Air:	No
Material ID:	542034				Med GW:	No
Material Code:	0009				Med SW:	No
Material Name:	gasoline				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:	15.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	15.00				Oxygenate:	
Med Soil:	Yes					

[29](#) 5 of 11 ESE 0.18 / 931.09 488.48 / -1 R. T. FRENCH COMPANY 1 MUSTARD STREET ROCHESTER NY NY SPILLS

Spill No: 8500531 **Spill Date:** 1985-05-15 23:50:00
Site ID: 127212 **Rcvd Date:** 1985-05-16 03:25:00
DER Facility ID: 109895 **CAC Date:** 2004-06-18 00:00:00
CID: **Insp Date:**
Program Type: ER **Close Date:** 2004-06-18 00:00:00
SWIS Code: 2814 **Create Date:**
Contribute Factor: Other **Update Date:** 2010-11-15 15:08:42.510000000
Water Body: **DEC Region:** 8
Source: Commercial/Industrial **Lead DEC:** BWFINSTE
Class: B3 **Reported by:** Health Department
Meets Std: True **Referred to:**
Penalty: False **County:** Monroe
REM Phase: 0 **Latitude:** 43.160936080
After Hours: True **Longitude:** -77.575122620
UST Trust: False
Caller Remark:

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: R. T. FRENCH COMPANY **Spiller Zip:**
Spiller Address: **Spiller Country:** 001
Spiller City: **Contact Name:**
Spiller State: ZZ **Contact Phone:**
Contact Ext:

Material Information

OP Unit ID: 896471 **Med Air:** No
OU: 01 **Med Ind Air:** No
Material ID: 482611 **Med GW:** No
Material Code: 0027A **Med SW:** No
Material Name: chlorine **Med DW:** No
CAS No: 07782505 **Med Sewer:** No
Material Family: Hazardous Material **Med Surf:** No
Quantity: .00 **Med Subway:** No
Units: G **Med Utility:** No
Recovered: .00 **Oxygenate:**
Med Soil: Yes

[29](#) 6 of 11 ESE 0.18 / 931.09 488.48 / -1 GRIFFITH OIL 1 MUSTARD ST ROCHESTER NY NY SPILLS

Spill No: 9707752 **Spill Date:** 1997-10-01 09:50:00
Site ID: 190921 **Rcvd Date:** 1997-10-01 10:15:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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DER Facility ID:	159247				CAC Date:	1997-10-01 00:00:00
CID:	999				Insp Date:	
Program Type:	ER				Close Date:	1997-10-01 00:00:00
SWIS Code:	2814				Create Date:	1997-10-01 00:00:00
Contribute Factor:	Human Error				Update Date:	1997-10-07 00:00:00
Water Body:					DEC Region:	8
Source:	Commercial Vehicle				Lead DEC:	DLTILTON
Class:	D3				Reported by:	Responsible Party
Meets Std:	False				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	43.160936080
After Hours:	False				Longitude:	-77.575122620
UST Trust:	False					
Caller Remark:						

DEC Remark:

Spiller Information

Spiller Name:	ROB GRIMM	Spiller Zip:	14611-
Spiller Company:		Spiller Country:	001
Spiller Address:	335 MCKEE RD	Contact Name:	ROB GRIMM
Spiller City:	ROCHESTER	Contact Phone:	(800) 955-5992
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1051018	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	329744	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	10.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	10.00	Oxygenate:	
Med Soil:	Yes		

29	7 of 11	ESE	0.18 / 931.09	488.48 / -1	AL SIGL CENTER 1 MUSTARD STREET ROCHESTER NY	NY SPILLS
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Spill No:	9814454	Spill Date:	1999-03-03 14:30:00
Site ID:	127215	Rcvd Date:	1999-03-03 15:15:00
DER Facility ID:	109895	CAC Date:	
CID:	365	Insp Date:	
Program Type:	ER	Close Date:	1999-03-08 00:00:00
SWIS Code:	2814	Create Date:	1999-03-03 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	1999-03-10 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	PCLINDEN
Class:	D4	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160936080
After Hours:	False	Longitude:	-77.575122620
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Spiller Name:	CALLER	Spiller Zip:	14611-
Spiller Company:	GRIFFITH OIL	Spiller Country:	001
Spiller Address:	275 MCKEE ROAD	Contact Name:	ART PITT
Spiller City:	ROCHESTER	Contact Phone:	(716) 442-4100
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1072033	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	311142	Med GW:	No
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	2.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	2.00	Oxygenate:	
Med Soil:	Yes		

29	8 of 11	ESE	0.18 / 931.09	488.48 / -1	RT FRENCH COMPLEX 1 MUSTARD STREET ROCHESTER NY	NY SPILLS
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Spill No:	9606301	Spill Date:	1996-08-13 11:50:00
Site ID:	127214	Rcvd Date:	1996-08-13 12:50:00
DER Facility ID:	109895	CAC Date:	1996-10-04 00:00:00
CID:	297	Insp Date:	
Program Type:	ER	Close Date:	1996-10-04 00:00:00
SWIS Code:	2814	Create Date:	1996-08-15 00:00:00
Contribute Factor:	Unknown	Update Date:	2004-02-11 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	CAHETTEN
Class:	B3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160936080
After Hours:	False	Longitude:	-77.575122620
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	RALPH PEEK	Spiller Zip:	14604-
Spiller Company:	WILSON ENTERPRISES	Spiller Country:	001
Spiller Address:	929 MIDTOWN TOWER	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1033819	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	345561	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	

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

29	9 of 11	ESE	0.18 / 931.09	488.48 / -1	XEROX CORPORATION ONE MUSTARD STREET ROCHESTER NY 14609	UST
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Site ID:	50620	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-498394	UTM X:	290650.06024
Program Type Code:	PBS	UTM Y:	4781906.32321
Program Type:	Petroleum Bulk Storage Program	Site Type:	Unknown

Tank Information

Tank ID:	152685
Tank No:	001
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	6
Tank Status Desc:	Closed Prior to 03/1991
Install Date:	1975-03-01 00:00:00
Capacity (gal):	10000
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	
Registered:	True
Modified By:	TRANSLAT
Last Modified:	2017-04-14 14:30:47.863000000
Program No:	8-498394

Material Information

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

Equipment Information

Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	I04
Code Name:	Product Level Gauge (A/G)
Type:	Overfill
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	A00
Code Name:	None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Tank Internal Protection				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				
<u>Affiliation Information</u>						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		WILSON ENTERPRISES				
Contact Title:						
Contact Name:						
Address1:		292 MIDTOWN TOWER				
Address2:						
City:		ROCHESTER				
State:		NY				
Zipcode:		14604				
Country Code:		001				
Phone:		(716) 232-1455				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:34.763000000				
<u>Affiliation Information</u>						
Affiliation Type:		04				
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		XEROX CORPORATION				
Contact Title:						
Contact Name:		XEROX CORPORATION				
Address1:						
Address2:						
City:						
State:		NN				
Zipcode:						
Country Code:		001				
Phone:		(716) 422-3831				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:34.780000000				
<u>Affiliation Information</u>						
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		WILSON ENTERPRISES				
Contact Title:						
Contact Name:		JOSEPH J. STULB				
Address1:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 422-3831
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:34.780000000

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: WILSON ENTERPRISES
Contact Title:
Contact Name:
Address1: 292 MIDTOWN TOWER
Address2:
City: ROCHESTER
State: NY
Zipcode: 14604
Country Code: 001
Phone: (716) 232-1455
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:32:34.763000000

29	10 of 11	ESE	0.18 / 931.09	488.48 / -1	WILSON ENTERPRISES ONE MUSTARD STREET ROCHESTER NY 14609	UST
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Site ID:	47481	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-007161	UTM X:	290650.06024
Program Type Code:	PBS	UTM Y:	4781906.32321
Program Type:	Petroleum Bulk Storage Program	Site Type:	Other

Tank Information

Tank ID: 140836
Tank No: 001
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 10000
Tank Type: 06
Tank Type Desc: Fiberglass Reinforced Plastic (FRP)
Test Method: 03
Date Tested: 1993-10-01 00:00:00
Next Test:
Close Date: 1996-08-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-007161

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

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

Equipment Information

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

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

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

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

Equipment: D10
Code Name: Copper
Type: Pipe Type

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: WILSON ENTERPRISES
Contact Title:
Contact Name: AL BUECHELER
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 482-2785
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:31:56.78000000

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: WILSON ENTERPRISES
Contact Title:
Contact Name: AL BUECHELER
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (716) 482-2785
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:31:56.780000000

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: WILSON ENTERPRISES
Contact Title:
Contact Name: RALPH L PEEK
Address1: ONE AIRPORT WAY, SUITE 200
Address2:
City: ROCHESTER
State: NY
Zipcode: 14624
Country Code: 001
Phone: (716) 235-6960
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:31:56.780000000

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: WILSON ENTERPRISES
Contact Title:
Contact Name:
Address1: ONE AIRPORT WAY, SUITE 200
Address2:
City: ROCHESTER
State: NY
Zipcode: 14624
Country Code: 001
Phone: (716) 235-6960
Phone Ext:
Email:
Fax:
Modified By: TRANSLAT
Last Modified: 2004-03-04 12:31:56.780000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**1 MUSTARD STREET
ROCHESTER NY 14609**

Site ID:	515297	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-601734	UTM X:	290651.45068
Program Type Code:	PBS	UTM Y:	4781910.08813
Program Type:	Petroleum Bulk Storage Program	Site Type:	Trucking/Transportation/Fleet Operation

Tank Information

Tank ID:	258185
Tank No:	01
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	3
Tank Status Desc:	Closed - Removed
Install Date:	1996-09-01 00:00:00
Capacity (gal):	10000
Tank Type:	06
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	2015-09-09 00:00:00
Registered:	True
Modified By:	MAPERSSO
Last Modified:	2017-04-14 14:30:47.863000000
Program No:	8-601734

Material Information

Material Code:	0009
Material Name:	gasoline
Percent:	100.00

Equipment Information

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

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

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

Equipment:	D07
Code Name:	Plastic
Type:	Pipe Type

Equipment:	J01
Code Name:	Pressurized Dispenser
Type:	Dispenser

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

Equipment:	B04
Code Name:	Fiberglass

Type:					Tank External Protection	
Equipment:					L02	
Code Name:					Interstitial - Manual Monitoring	
Type:					Piping Leak Detection	
Equipment:					C02	
Code Name:					Underground/On-ground	
Type:					Pipe Location	
Equipment:					A03	
Code Name:					Fiberglass Liner (FRP)	
Type:					Tank Internal Protection	
Equipment:					H03	
Code Name:					Vapor Well	
Type:					Tank Leak Detection	
Equipment:					K01	
Code Name:					Catch Basin	
Type:					Spill Prevention	
Equipment:					H02	
Code Name:					Interstitial - Manual Monitoring	
Type:					Tank Leak Detection	

Affiliation Information

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	AL SIGL COMMUNITY OF AGENCIES
Contact Title:	
Contact Name:	THOMAS O'CONNOR
Address1:	1000 ELMWOOD AVENUE SUITE 300
Address2:	
City:	ROCHESTER
State:	NY
Zipcode:	14620
Country Code:	001
Phone:	(585) 442-3357
Phone Ext:	
Email:	TOCONNOR@ALSIGL.ORG
Fax:	
Modified By:	MAPERSSO
Last Modified:	2015-10-26 14:43:53.70000000

Affiliation Information

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	AL SIGL COMMUNITY OF AGENCIES
Contact Title:	
Contact Name:	THOMAS O'CONNOR
Address1:	
Address2:	
City:	
State:	NN
Zipcode:	
Country Code:	001
Phone:	(585) 442-1400
Phone Ext:	8945
Email:	
Fax:	
Modified By:	MAPERSSO
Last Modified:	2015-10-26 14:43:28.77000000

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

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: AL SIGL COMMUNITY OF AGENCIES
Contact Title: DIRECTOR OF OPERATIONS
Contact Name: THOMAS O'CONNOR
Address1: 1000 ELMWOOD AVENUE, SUITE 300
Address2:
City: ROCHESTER
State: NY
Zipcode: 14620
Country Code: 001
Phone: (585) 442-3357
Phone Ext:
Email:
Fax:
Modified By: MAPERSSO
Last Modified: 2015-10-26 14:43:28.767000000

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: AL SIGL COMMUNITY OF AGENCIES
Contact Title:
Contact Name: THOMAS O'CONNOR
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001
Phone: (585) 442-1400
Phone Ext:
Email:
Fax:
Modified By: MAPERSSO
Last Modified: 2015-10-26 14:43:28.770000000

30	1 of 1	W	0.18 / 945.06	498.33 / 9	CSX TRANSPORTATION INC 419 GOODMAN ST ROCHESTER NY 14609	RCRA CESQG
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EPA Handler ID: NYD000810978
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: 3
Gen Status Univ Code: CEG
Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:		KIMBERLY R VAUGHN				
Contact Phone No and Exten:		904-366-4174				
Contact Email:		KIM_VAUGHN@CSX.COM				
Contact Address:		500 , WATER ST J-275 , JACKSONVILLE , FL, 32202 , US				
Mailing Address:		500 , WATER ST J-275 , JACKSONVILLE , FL, 32202 , US				

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan 24, 2018.

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Focus Area Desc:		Sched Compl Dt:	
Found Violation:	N	Enforcement ID:	
Eval Start Date:	20040615	Enforcement Agency:	
Evaluation Agency:	E	Enforce Action Dt:	
Evaluation Type:	CEI	Enforcement Type:	
Eval Resp Person:	R2MML	Enforce Type Desc:	
Eval Suborg:	RCB	Enforce Resp Person:	
Citizen Complaint:	No	Enforce Suborg:	
Multimedia Inspect:	No	Enforce Actvty Loc:	
Sampling Flag:	No	Docket No:	
Not Subtitle C:	No	Attorney:	
Focus Area:		Corr Act Component:	
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	CSX TRANSPORTATION INC	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	
Land Type:	P	Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:		SEP Defaulted Date:	
Viol Determined:		SEP Type:	
Violation Type:		Prop Penatly Amt:	
Viol Determined Dt:		Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:		Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:			
Respondent Name:			
SEP Type Description:			

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20000124	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20150810	Used Oil Burner:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	C S X TRANSPORTATION INC
Fed Waste Gen Cd:	2				Location Street No:	419
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	ATLANTIC AVE - GOODMAN YD
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	500
TSD Activity:	No				Mailing Street 1:	WATER ST J340
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	JACKSONVILLE
Furnace Exemption:	No				Mailing State:	FL
Underground Inject:	No				Mailing Zip Code:	32202
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	C E
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HICKS
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	500 WATER ST J340
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	JACKSONVILLE
LQHUUW:	No				Contact State:	FL
Trader Importer:					Contact Zip:	32202
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	904-359-4800
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	R				Used Oil Transporter:	No
Receive Date:	19960303				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	20150810				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CONRAIL ROCHESTER CAR SHOP
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	419 ATLANTIC AVE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	12404-0000
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	2001 MARKET ST 6A PO BOX 41406
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	PHILADELPHIA
Furnace Exemption:	No				Mailing State:	PA
Underground Inject:	No				Mailing Zip Code:	19101-1406
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	HOWARD C
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	CLARK
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1995				Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Trader Exporter:				Contact Country:		
Slab Importer:				Contact Phone:		215-209-1689
Slab Exporter:				Contact Phone Ext:		9999
Current Record: No				Contact Fax:		
Location Country: US				Contact Email Addr:		
State District Owner: NY				Contact Title:		

Handler Details

Source Type:	T	Used Oil Transporter:	No
Receive Date:	20150520	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20150810	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CSX TRANSPORTATION INC
Fed Waste Gen Cd:	2	Location Street No:	419
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	ATLANTIC AVE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	Yes	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	500
TSD Activity:	No	Mailing Street 1:	WATER ST J-275
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	JACKSONVILLE
Furnace Exemption:	No	Mailing State:	FL
Underground Inject:	No	Mailing Zip Code:	32202
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	KIMBERLY
Subpart K College:	No	Contact Middle Initial:	R
Subpart K Hospital:	No	Contact Last Name:	VAUGHN
Subpart K Non Profit:	No	Contact Street No:	500
Subpart K Withdraw:	No	Contact Street 1:	WATER ST J-275
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	JACKSONVILLE
LQHUUW:	No	Contact State:	FL
Trader Importer:		Contact Zip:	32202
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	904-366-4174
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	904-245-3231
Location Country:	US	Contact Email Addr:	KIM_VAUGHN@CSX.COM
State District Owner:	NY	Contact Title:	MANAGER ENVIRONMENTAL PROGRAMS & WASTE

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	19981005	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20150810	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	C S X TRANSPORTATION INC
Fed Waste Gen Cd:	N	Location Street No:	419
Fed Waste Gen Desc:		Location Street 1:	ATLANTIC AVE - GOODMAN YD
ST Waste Gen Own:	HQ	Location Street 2:	
State Waste Gen Cd:	N	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transfer Facility:	No				Mailing Street No: 500	
TSD Activity:	No				Mailing Street 1: WATER ST J340	
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City: JACKSONVILLE	
Furnace Exemption:	No				Mailing State: FL	
Underground Inject:	No				Mailing Zip Code: 32202	
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20150716				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	20150810				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CSX TRANSPORTATION INC
Fed Waste Gen Cd:	3				Location Street No:	419
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	GOODMAN ST
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	500
TSD Activity:	No				Mailing Street 1:	WATER ST J-275
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	JACKSONVILLE
Furnace Exemption:	No				Mailing State:	FL
Underground Inject:	No				Mailing Zip Code:	32202
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	KIMBERLY
Subpart K College:	No				Contact Middle Initial:	R
Subpart K Hospital:	No				Contact Last Name:	VAUGHN
Subpart K Non Profit:	No				Contact Street No:	500
Subpart K Withdraw:	No				Contact Street 1:	WATER ST J-275
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	JACKSONVILLE
LQHUU:	No				Contact State:	FL
Trader Importer:					Contact Zip:	32202
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	904-366-4174
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	904-245-3231
Location Country:	US				Contact Email Addr:	KIM_VAUGHN@CSX.COM
State District Owner:	NY				Contact Title:	MANAGER ENVIRONMENTAL PROGRAMS & WASTE

Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	20150810				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	C S X TRANSPORTATION INC
Fed Waste Gen Cd:	N				Location Street No:	419
Fed Waste Gen Desc:					Location Street 1:	ATLANTIC AVE - GOODMAN YD
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	500
TSD Activity:	No				Mailing Street 1:	WATER ST J-275
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	JACKSONVILLE
Furnace Exemption:	No				Mailing State:	FL
Underground Inject:	No				Mailing Zip Code:	32202
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	TONY
Subpart K College:					Contact Middle Initial:	C
Subpart K Hospital:					Contact Last Name:	BELLAMY
Subpart K Non Profit:					Contact Street No:	500
Subpart K Withdraw:					Contact Street 1:	WATER ST J-275
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	JACKSONVILLE
LQHUW:	No				Contact State:	FL
Trader Importer:					Contact Zip:	32202
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	904-359-3691
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20070101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	20150810				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	C S X TRANSPORTATION INC
Fed Waste Gen Cd:	N				Location Street No:	419
Fed Waste Gen Desc:					Location Street 1:	ATLANTIC AVE - GOODMAN YD
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	500
TSD Activity:	No				Mailing Street 1:	WATER ST J-275
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	JACKSONVILLE
Furnace Exemption:	No				Mailing State:	FL
Underground Inject:	No				Mailing Zip Code:	32202
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	TONY
Subpart K College:					Contact Middle Initial:	C
Subpart K Hospital:					Contact Last Name:	BELLAMY
Subpart K Non Profit:					Contact Street No:	500

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K Withdraw:					Contact Street 1:	WATER ST J-275
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	JACKSONVILLE
LQHUUW:				No	Contact State:	FL
Trader Importer:					Contact Zip:	32202
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	904-359-3691
Slab Exporter:					Contact Phone Ext:	
Current Record:				No	Contact Fax:	
Location Country:				US	Contact Email Addr:	
State District Owner:				NY	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20040607	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20150810	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	C S X TRANSPORTATION INC
Fed Waste Gen Cd:	3	Location Street No:	419
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	ATLANTIC AVE - GOODMAN YD
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	500
TSD Activity:	No	Mailing Street 1:	WATER ST J-275
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	JACKSONVILLE
Furnace Exemption:	No	Mailing State:	FL
Underground Inject:	No	Mailing Zip Code:	32202
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	TONY
Subpart K College:		Contact Middle Initial:	C
Subpart K Hospital:		Contact Last Name:	BELLAMY
Subpart K Non Profit:		Contact Street No:	500
Subpart K Withdraw:		Contact Street 1:	WATER ST J-275
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	JACKSONVILLE
LQHUUW:	No	Contact State:	FL
Trader Importer:		Contact Zip:	32202
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	904-359-3691
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	D008	Code Type:	D
BR Waste Code Active Status:	Yes		
Waste Code Active Status:	Yes		
Waste Code Description:	LEAD		
Haz Waste Cd Owner:	HQ	Source Type:	T
Haz Waste Cd:	D002	Code Type:	D
BR Waste Code Active Status:	Yes		
Waste Code Active Status:	Yes		
Waste Code Description:	CORROSIVE WASTE		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	IGNITABLE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	CORROSIVE WASTE					
<u>NAICS Details</u>						
Source Type:	N				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	482111					
NAICS Description:	LINE-HAUL RAILROADS					
Source Type:	R				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	482111					
NAICS Description:	LINE-HAUL RAILROADS					
Source Type:	T				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	482111					
NAICS Description:	LINE-HAUL RAILROADS					
Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	482111					
NAICS Description:	LINE-HAUL RAILROADS					
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CO				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	32202
Street No:	500				Phone:	904-366-4174
Street 1:	WATER ST J-275				Type:	P
Street 2:					Date Became Current:	19900101
City:	JACKSONVILLE				Date Ended Current:	
State:	FL					
Source Type:	T					
Owner/Operator Ind:	CO				Country:	US
Name:	NEW YORK CENTRAL LINES LLC				Zip Code:	19103
Street No:					Phone:	215-209-2000
Street 1:	2001 MARKET ST				Type:	P
Street 2:					Date Became Current:	
City:	PHILADELPHIA				Date Ended Current:	
State:	PA					
Source Type:	I					
Owner/Operator Ind:	CP				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	14609
Street No:	419				Phone:	
Street 1:	ATLANTIC AVE				Type:	P
Street 2:					Date Became Current:	19000101
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CO				Country:	
Name:	NEW YORK CENTRAL LINES LLC				Zip Code:	19103
Street No:					Phone:	215-209-2000
Street 1:	2001 MARKET ST				Type:	P

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Street 2:					Date Became Current:	
City:	PHILADELPHIA				Date Ended Current:	
State:	PA					
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	32202
Street No:	500				Phone:	
Street 1:	WATER ST J-275				Type:	P
Street 2:					Date Became Current:	19000101
City:	JACKSONVILLE				Date Ended Current:	
State:	FL					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	14609
Street No:	419				Phone:	
Street 1:	ATLANTIC AVE				Type:	P
Street 2:					Date Became Current:	19000101
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	19830801
City:					Date Ended Current:	
State:						
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	32202
Street No:	500				Phone:	904-366-4174
Street 1:	WATER ST J-275				Type:	P
Street 2:					Date Became Current:	19830801
City:	JACKSONVILLE				Date Ended Current:	
State:	FL					
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	32202
Street No:	500				Phone:	
Street 1:	WATER ST J-275				Type:	P
Street 2:					Date Became Current:	19000101
City:	JACKSONVILLE				Date Ended Current:	
State:	FL					
Source Type:		I				
Owner/Operator Ind:	CP				Country:	US
Name:	CSX TRANSPORTATION INC				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	19830801
City:					Date Ended Current:	
State:						
Source Type:		T				

[31](#)

1 of 2

W

0.18 /
968.82

498.08 /
9

CSX RAILYARD
410 NORTH GOODMAN STREET
ROCHESTER NY 14609

NY SPILLS

Spill No:	1402166	Spill Date:	2014-05-30 00:13:00
Site ID:	495477	Rcvd Date:	2014-05-30 01:02:00
DER Facility ID:	450366	CAC Date:	2014-05-30 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2014-05-30 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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SWIS Code:	2814				Create Date:	2014-05-30 01:06:00
Contribute Factor:	Equipment Failure				Update Date:	2014-06-02 11:57:08.930000000
Water Body:					DEC Region:	8
Source:	Railroad Car				Lead DEC:	CAHETTEN
Class:	C4				Reported by:	Other
Meets Std:	True				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	43.161261415
After Hours:	True				Longitude:	-77.582717177
UST Trust:	False					
Caller Remark:						

"UNKNOWN AMOUNT LEAKED AND UNKNOWN IF THE LEAK HAS STOPPED ***UPDATE***0140HRS. CSX STATES THAT THERE ARE NO LIFE HAZARDS AND THEY ARE CONFIDENT THE TRAIN IS OK FOR TRANSPORT. IN ONE HOUR, THE TRAIN WILL MOVE ON TO IT'S NEXT DESTINATION, WHICH IS ALBANY."

DEC Remark:

"05/30/14: CH TELECON WITH BATALLION CHIEF. THEY ARE AWAITING CALL BACK FROM CSX. A PEDESTRIAN GOING OVER THE BRIDGE ON MAIN STREET NOTICED THE LEAKING CAR. CH WILL CALL BACK IN A 1/4 TO 1/2 HR. ON CALLING BACK THE CHIEF HAS BEEN IN CONTACT WITH CSX. APPARENTLY THERE WAS NO RELEASE OBSERVED, JUST A FROZEN VALVE ON THE TOP OF THE CAR, WHICH WOULD INDICATE SOME SORT OF A LEAK AT THE VALVE. CSX HAS DETERMINED THE CAR SAFE TO MOVE TO IT'S FINAL DESTINATION IN ALBANY. THE FD CONDUCTED AIR MONITORING AND HAD NO READINGS OUT OF NORM. THE CSX ROCHESTER YARD MASTER HAS LABELED THE CAR SO IT CAN BE EASILY IDENTIFIED WHEN IT ARRIVES IN ALBANY. NO FURTHER ACTION IS NECESSARY."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:		Contact Name:	BATALLION 1
Spiller City:		Contact Phone:	5855094614
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1244982	Med Air:	Yes
OU:	01	Med Ind Air:	No
Material ID:	2245884	Med GW:	No
Material Code:	0282A	Med SW:	No
Material Name:	carbon dioxide	Med DW:	No
CAS No:	00124389	Med Sewer:	No
Material Family:	Other	Med Surf:	No
Quantity:		Med Subway:	No
Units:	L	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

31	2 of 2	W	0.18 / 968.82	498.08 / 9	EAST MAIN BUSINESS PARK 410 NORTH GOODMAN AND 1115 EAST MAIN STREET ROCHESTER NY 14609	UST
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Site ID:	458733	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-601556	UTM X:	289966.53265
Program Type Code:	PBS	UTM Y:	4781970.02723
Program Type:	Petroleum Bulk Storage Program	Site Type:	Apartment Building/Office Building

Tank Information

Tank ID:	241858
Tank No:	001
Tank Model:	
Pipe Model:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Location:			5			
Tank Location Desc:			Underground			
Tank Status:			3			
Tank Status Desc:			Closed - Removed			
Install Date:			1940-01-01 00:00:00			
Capacity (gal):			290			
Tank Type:			01			
Tank Type Desc:			Steel/Carbon Steel/Iron			
Test Method:			NN			
Date Tested:						
Next Test:						
Close Date:			2011-11-16 00:00:00			
Registered:			True			
Modified By:			WLSTEVEN			
Last Modified:			2017-04-14 14:30:47.863000000			
Program No:			8-601556			

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

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

Equipment: I00
Code Name: None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Overfill				
Equipment:		E00				
Code Name:		None				
Type:		Piping Secondary Containment				
<u>Tank Information</u>						
Tank ID:		241859				
Tank No:		002				
Tank Model:						
Pipe Model:						
Tank Location:		5				
Tank Location Desc:		Underground				
Tank Status:		3				
Tank Status Desc:		Closed - Removed				
Install Date:		1940-01-01 00:00:00				
Capacity (gal):		550				
Tank Type:		01				
Tank Type Desc:		Steel/Carbon Steel/Iron				
Test Method:		NN				
Date Tested:						
Next Test:						
Close Date:		2011-11-16 00:00:00				
Registered:		True				
Modified By:		WLSTEVEN				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-601556				
<u>Material Information</u>						
Material Code:		0009				
Material Name:		gasoline				
Percent:		100.00				
<u>Equipment Information</u>						
Equipment:		J00				
Code Name:		None				
Type:		Dispenser				
Equipment:		G00				
Code Name:		None				
Type:		Tank Secondary Containment				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		H00				
Code Name:		None				
Type:		Tank Leak Detection				
Equipment:		L00				
Code Name:		None				
Type:		Piping Leak Detection				
Equipment:		K00				
Code Name:		None				
Type:		Spill Prevention				
Equipment:		I00				
Code Name:		None				
Type:		Overfill				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:		D01				
Code Name:		Steel/Carbon Steel/Iron				
Type:		Pipe Type				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				
Equipment:		E00				
Code Name:		None				
Type:		Piping Secondary Containment				
Equipment:		C02				
Code Name:		Underground/On-ground				
Type:		Pipe Location				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: MAGUIRE PROPERTIES, INC
Contact Title:
Contact Name: DENNIS MAGUIRE
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 999
Phone: (585) 338-2269
Phone Ext:
Email:
Fax:
Modified By: DBDAKE
Last Modified: 2011-12-07 11:24:55.870000000

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: MAGUIRE PROPERTIES, INC
Contact Title: PRESIDENT
Contact Name: DENNIS P MAGUIRE
Address1: 770 ROCK BEACH ROAD
Address2:
City: ROCHESTER
State: NY
Zipcode: 14617
Country Code: 001
Phone: (585) 338-2269
Phone Ext:
Email: DEXT@ROCHESTER.RR.COM
Fax:
Modified By: DBDAKE
Last Modified: 2011-12-07 11:24:55.870000000

Affiliation Information

Affiliation Type: 04

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		EAST MAIN BUSINESS PARK				
Contact Title:						
Contact Name:		DENNIS MAGUIRE				
Address1:						
Address2:						
City:						
State:		NY				
Zipcode:						
Country Code:		001				
Phone:		(585) 338-2269				
Phone Ext:						
Email:						
Fax:						
Modified By:		DBDAKE				
Last Modified:		2011-12-07 11:24:55.87000000				

Affiliation Information

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	MAGUIRE PROPERTIES, INC
Contact Title:	PRESIDENT
Contact Name:	DENNIS P MAGUIRE
Address1:	770 ROCK BEACH ROAD
Address2:	
City:	ROCHESTER
State:	NY
Zipcode:	14617
Country Code:	001
Phone:	(585) 338-2269
Phone Ext:	
Email:	DEXT@ROCHESTER.RR.COM
Fax:	
Modified By:	DBDAKE
Last Modified:	2011-12-07 11:24:55.87000000

32	1 of 1	W	0.18 / 971.83	498.08 / 9	RG&E ENERGY CONTROL CENTER 400 GOODMAN STREET NORTH ROCHESTER NY 14609	NY SPILLS
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Spill No:	0807134	Spill Date:	2008-09-25 01:20:00
Site ID:	404456	Rcvd Date:	2008-09-25 01:46:00
DER Facility ID:	353719	CAC Date:	2008-09-26 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2008-09-26 00:00:00
SWIS Code:	2814	Create Date:	2008-09-25 01:53:00
Contribute Factor:	Traffic Accident	Update Date:	2008-09-29 15:34:37.113000000
Water Body:		DEC Region:	8
Source:	Major Facility (MOSF) > 400,000 gal	Lead DEC:	dbdake
Class:	D4	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161631347
After Hours:	True	Longitude:	-77.583741442
UST Trust:	False		
Caller Remark:			

"THE CALLER ADVISED THEY WILL BE CONTRACTING OUT FOR CLEANUP. NO WATERWAYS WERE AFFECTED. THE CALLER STATED THE SUBSTANCE MAY EVENTUALLY DRIP INTO A STORM DRAIN."

DEC Remark:

"9/26/08: DD TELECON WITH KAREN SAHLER OF RGE - SPILL HAS BEEN CLEANED UP; A VERY MINOR AMOUNT OF OIL REACHED THE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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COMBINED SEWER SYSTEM AND MONROE COUNTY PURE WATERS WAS CONTACTED (NOT CONCERNED WITH AMOUNT). TRANSFORMER OIL HAS BEEN SCREENED AS NON-PCB, AND DEPARTMENT WILL BE CONTACTED IF LAB RESULTS INDICATE OTHERWISE. BASED ON INFORMATION PROVIDED, NO FURTHER ACTIONS REQUIRED BY SPILLS UNIT/SPILL FILE CLOSED."

Spiller Information

Spiller Name:	KAREN SAHLER	Spiller Zip:	14609
Spiller Company:	RG&E ENERGY CONTROL CENTER	Spiller Country:	999
Spiller Address:	400 GOODMAN STREET NORTH	Contact Name:	KAREN SAHLER
Spiller City:	ROCHESTER	Contact Phone:	(585) 724-8684
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1161112	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2152304	Med GW:	No
Material Code:	0020A	Med SW:	No
Material Name:	transformer oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

33	1 of 33	W	0.19 / 985.46	498.02 / 9	Conrail Rail Yards 400 N. Goodman St Rochester 14609 NY	HSWDS
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Reg Site ID:	N	VOCs:	Yes
Site No:	HS8007	Semi VOCs:	No
EPA ID:	None	PCBs:	No
Is Site Active?:	Yes	Pesticides:	No
Registry:	N	Metals:	No
Years of Operation:	U to U	Asbestos:	No
RCRA:	No	County:	Monroe
HRS Score:	U	Region:	8
HRS Date:	U	Latitude:	U
Acres:	0.00	Longitude:	U
Site Code:	1A	Quadrangle:	Rochester East
Site Code Desc:	spill		
Owner:	P		
Owner Name:	Conrail		
Owner Address:	U		
Owner Telephone:	U		
Operator:	P		
Operator Name:	U		
Operator Address:	U		
Operator Telephone:	U		
Completed Investigation:	N		
Samples Collected:	None		
Threat to Env/Public Health?:	E		
Surface Water Contamination?:	Unknown		
Groundwater Contamination?:	Unknown		
Drinking Water Contam?:	Unknown		
Surface Water Class:	U		
Groundwater Class:	U		
Active Drinking Water Supply?:	Unknown		
Hazard Substance Exposed?:	Unknown		
Controlled Site Access?:	No		
Ambient Air Contamination?:	U		
Threat of Direct Contact?:	Unknown		
Doc Fish/Wildlife Mortality?:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Impact on Special Status?:		Unknown				
TCLP:						
Surface Water:						
Groundwater:						
Drinking Water:						
Fish or Wildlife Mortality:						
Fish or Wildlife Resource:						
Building:						
Hazard Substance Disposed:					11-27-76 train collision-20,000 gal acetone release, 2-24-84 locomotive leakage-1500-2000 gal #2, 3-14-90 ruptured containers-30 gal xylene (tractor trailer on rail car), 5-1-86-documentation fuel spillage-engine fueling area	
Air:						
Surface Water:						
Surface Soil:						
Waste:						
EP Toxicity:						
Groundwater:						
Sediment:						
Subsurface Soil:						
Leachate:						
Regulatory Agencies Involved:		NYSDEC, MCHD				
Preparer:		E. Yurkstas(pmb) Assoc. P.H. Sanitarian August 10, 1994				
Nominated by:		MCDOH				
Describe the Site:		Railroad yard -Conrail/New York Central				
Describe the Threat:						

Division of Water or DSM has files of the 20,000 gal acetone spill.

33	2 of 33	W	0.19 / 985.46	498.02 / 9	Conrail Rail Yards 400 N. Goodman St Rochester 14609 NY	HSWDS
Reg Site ID:	N					
Site No:	HS8007					
EPA ID:	None					
Is Site Active?:						
Registry:	N					
Years of Operation:						
RCRA:						
HRS Score:						
HRS Date:						
Acres:						
Site Code:	1A					
Site Code Desc:		spill				
Owner:		Conrail				
Owner Name:						
Owner Address:						
Owner Telephone:						
Operator:		U				
Operator Name:						
Operator Address:						
Operator Telephone:						
Completed Investigation:						
Samples Collected:						
Threat to Env/Public Health?:						
Surface Water Contamination?:						
Groundwater Contamination?:						
Drinking Water Contam?:						
Surface Water Class:						
Groundwater Class:						
Active Drinking Water Supply?:						
Hazard Substance Exposed?:						
Controlled Site Access?:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Ambient Air Contamination?:
 Threat of Direct Contact?:
 Doc Fish/Wildlife Mortality?:
 Impact on Special Status?:
 TCLP:
 Surface Water:
 Groundwater:
 Drinking Water:
 Fish or Wildlife Mortality:
 Fish or Wildlife Resource:
 Building:
 Hazard Substance Disposed:

11-27-76 train collision- 20,000 gal acetone release, 2-24-84 locomotive leakage- 1500-2000 gal #2, 3-14-90 ruptured containers- 30 gal xylene (tractor trailer on rail car), 5-1-86- documentation fuel spillage- engine fueling area

Air:
 Surface Water:
 Surface Soil:
 Waste:
 EP Toxicity:
 Groundwater:
 Sediment:
 Subsurface Soil:
 Leachate:
 Regulatory Agencies Involved:
 Preparer:
 Nominated by:
 Describe the Site:
 Describe the Threat:

Railroad yard - Conrail/New York Central

Divison of Water or DSM has files of the 20,000 gal acetone spill.

33	3 of 33	W	0.19 / 985.46	498.02 / 9	Conrail Rail Yards 400 N. Goodman St Rochester 14609 NY	HSWDS
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Reg Site ID:	N	VOCs:	Yes
Site No:	HS8007	Semi VOCs:	No
EPA ID:	None	PCBs:	No
Is Site Active?:	Yes	Pesticides:	No
Registry:	N	Metals:	No
Years of Operation:	U to U	Asbestos:	No
RCRA:	No	County:	Monroe
HRS Score:	U	Region:	8
HRS Date:	U	Latitude:	U
Acres:	0.00	Longitude:	U
Site Code:	1A	Quadrangle:	Rochester East
Site Code Desc:	spill		
Owner:	P		
Owner Name:	Conrail		
Owner Address:	U		
Owner Telephone:	U		
Operator:	P		
Operator Name:	U		
Operator Address:	U		
Operator Telephone:	U		
Completed Investigation:	U		
Samples Collected:	None		
Threat to Env/Public Health?:	E		
Surface Water Contamination?:	Unknown		
Groundwater Contamination?:	Unknown		
Drinking Water Contam?:	Unknown		
Surface Water Class:	U		
Groundwater Class:	U		
Active Drinking Water Supply?:	Unknown		
Hazard Substance Exposed?:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Controlled Site Access?:		No				
Ambient Air Contamination?:		U				
Threat of Direct Contact?:		Unknown				
Doc Fish/Wildlife Mortality?:		Unknown				
Impact on Special Status?:		Unknown				
TCLP:						
Surface Water:						
Groundwater:						
Drinking Water:						
Fish or Wildlife Mortality:						
Fish or Wildlife Resource:						
Building:						
Hazard Substance Disposed:		11-27-76 train collision- 20,000 gal acetone release, 2-24-84 locomotive leakage- 1500-2000 gal #2, 3-14-90 ruptured containers- 30 gal xylene (tractor trailer on rail car), 5-1-86- documentation fuel spillage- engine fueling area				
Air:						
Surface Water:						
Surface Soil:						
Waste:						
EP Toxicity:						
Groundwater:						
Sediment:						
Subsurface Soil:						
Leachate:						
Regulatory Agencies Involved:		NYSDEC, MCHD				
Preparer:		E. Yurkstas(pmb) Assoc. P.H. Sanitarian August 10, 1994				
Nominated by:		MCDOH				
Describe the Site:		Railroad yard - Conrail/New York Central				
Describe the Threat:						

Division of Water or DSM has files of the 20,000 gal acetone spill.

33	4 of 33	W	0.19 / 985.46	498.02 / 9	Conrail Rail Yards 400 N. Goodman St Rochester NY	HSWDS
Reg Site ID:	N				VOCs:	Yes
Site No:					Semi VOCs:	No
EPA ID:	N				PCBs:	No
Is Site Active?:	Yes				Pesticides:	No
Registry:	N				Metals:	No
Years of Operation:	U to U				Asbestos:	No
RCRA:	No				County:	Monroe
HRS Score:	U				Region:	8
HRS Date:	U				Latitude:	U
Acres:	0.00				Longitude:	U
Site Code:	1A				Quadrangle:	Rochester East
Site Code Desc:		spill				
Owner:		P				
Owner Name:		Conrail				
Owner Address:		U				
Owner Telephone:		U				
Operator:		P				
Operator Name:		U				
Operator Address:		U				
Operator Telephone:		U				
Completed Investigation:		U				
Samples Collected:		None				
Threat to Env/Public Health?:		E				
Surface Water Contamination?:		Unknown				
Groundwater Contamination?:		Unknown				
Drinking Water Contam?:		Unknown				
Surface Water Class:		U				
Groundwater Class:		U				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Active Drinking Water Supply?:		Unknown				
Hazard Substance Exposed?:		Unknown				
Controlled Site Access?:		No				
Ambient Air Contamination?:		U				
Threat of Direct Contact?:		Unknown				
Doc Fish/Wildlife Mortality?:		Unknown				
Impact on Special Status?:		Unknown				
TCLP:						
Surface Water:						
Groundwater:						
Drinking Water:						
Fish or Wildlife Mortality:						
Fish or Wildlife Resource:						
Building:						
Hazard Substance Disposed:		11-27-76 train collision- 20,000 gal acetone release, 2-24-84 locomotive leakage- 1500-2000 gal #2, 3-14-90 ruptured containers- 30 gal xylene (tractor trailer on rail car), 5-1-86- documentation fuel spillage- engine fueling area				
Air:						
Surface Water:						
Surface Soil:						
Waste:						
EP Toxicity:						
Groundwater:						
Sediment:						
Subsurface Soil:						
Leachate:						
Regulatory Agencies Involved:		NYSDEC, MCHD				
Preparer:		E. Yurkstas(pmb) Assoc. P.H. Sanitarian August 10, 1994				
Nominated by:		MCDOH				
Describe the Site:		Railroad yard - Conrail/New York Central				
Describe the Threat:						

Division of Water or DSM has files of the 20,000 gal acetone spill.

33	5 of 33	W	0.19 / 985.46	498.02 / 9	Conrail Rail Yards 400 N. Goodman St Rochester 14609 NY	HSWDS
Reg Site ID:	N			VOCs:	Yes	
Site No:	HS8007			Semi VOCs:	No	
EPA ID:	None			PCBs:	No	
Is Site Active?:	Yes			Pesticides:	No	
Registry:	N			Metals:	No	
Years of Operation:	U to U			Asbestos:	No	
RCRA:	No			County:	Monroe	
HRS Score:	U			Region:	8	
HRS Date:	U			Latitude:	U	
Acres:	0.00			Longitude:	U	
Site Code:	1A			Quadrangle:	Rochester East	
Site Code Desc:		spill				
Owner:		P				
Owner Name:		Conrail				
Owner Address:		U				
Owner Telephone:		U				
Operator:		P				
Operator Name:		U				
Operator Address:		U				
Operator Telephone:		U				
Completed Investigation:		N				
Samples Collected:		None				
Threat to Env/Public Health?:		E				
Surface Water Contamination?:		Unknown				
Groundwater Contamination?:		Unknown				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Drinking Water Contam?:</i>		Unknown				
<i>Surface Water Class:</i>		U				
<i>Groundwater Class:</i>		U				
<i>Active Drinking Water Supply?:</i>		Unknown				
<i>Hazard Substance Exposed?:</i>		Unknown				
<i>Controlled Site Access?:</i>		No				
<i>Ambient Air Contamination?:</i>		U				
<i>Threat of Direct Contact?:</i>		Unknown				
<i>Doc Fish/Wildlife Mortality?:</i>		Unknown				
<i>Impact on Special Status?:</i>		Unknown				
<i>TCLP:</i>						
<i>Surface Water:</i>						
<i>Groundwater:</i>						
<i>Drinking Water:</i>						
<i>Fish or Wildlife Mortality:</i>						
<i>Fish or Wildlife Resource:</i>						
<i>Building:</i>						
<i>Hazard Substance Disposed:</i>		11-27-76 train collision- 20,000 gal acetone release, 2-24-84 locomotive leakage- 1500-2000 gal #2, 3-14-90 ruptured containers- 30 gal xylene (tractor trailer on rail car), 5-1-86- documentation fuel spillage- engine fueling area				
<i>Air:</i>						
<i>Surface Water:</i>						
<i>Surface Soil:</i>						
<i>Waste:</i>						
<i>EP Toxicity:</i>						
<i>Groundwater:</i>						
<i>Sediment:</i>						
<i>Subsurface Soil:</i>						
<i>Leachate:</i>						
<i>Regulatory Agencies Involved:</i>		NYSDEC, MCHD				
<i>Preparer:</i>		E. Yurkstas(pmb) Assoc. P.H. Sanitarian August 10, 1994				
<i>Nominated by:</i>		MCDOH				
<i>Describe the Site:</i>		Railroad yard - Conrail/New York Central				
<i>Describe the Threat:</i>						

Division of Water or DSM has files of the 20,000 gal acetone spill.

33	6 of 33	W	0.19 / 985.46	498.02 / 9	CSX TRANSPORTATION INC 400 NORTH GOODMAN YARD ROCHESTER NY 14609	TANKS
<i>Program No:</i>	8-419427			<i>Expiration Date:</i>	2019/05/28	
<i>Site ID:</i>	49821			<i>UTM X:</i>	290293.30927	
<i>Site Status:</i>	Active			<i>UTM Y:</i>	4781622.94872	
<i>Program Type Cd:</i>	PBS			<i>County:</i>	Monroe	
<i>Program Type:</i>	Petroleum Bulk Storage Program			<i>NYSDEC Region:</i>	8	
<i>Site Type:</i>	Railroad					

33	7 of 33	W	0.19 / 985.46	498.02 / 9	CSX TRANSPORTATION INC 400 N GOODMAN ST - NY745 ROCHESTER NY 14609	RCRA NON GEN
<i>EPA Handler ID:</i>	NYR000205286					
<i>Land Type Code:</i>	P					
<i>Land Type Desc:</i>	Private					
<i>Federal Waste Generator Code:</i>	N					
<i>Gen Status Univ Code:</i>	N					
<i>Gen Status Univ Desc:</i>	No Report					
<i>Importer Activity:</i>	No					
<i>Mixed Waste Generator:</i>	No					
<i>Transporter Activity:</i>	No					
<i>Transfer Facility:</i>	No					
<i>Recycler Activity:</i>	No					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		NY				
County Code:		NY055				
County Name:		MONROE				
Contact Name:		KIMBERLY R VAUGHN				
Contact Phone No and Ext:		904-366-4174				
Contact Email:		KIM_VAUGHN@CSX.COM				
Contact Address:		500 , WATER ST - J-275 , JACKSONVILLE , FL, 32202 , US				
Mailing Address:		500 , WATER ST - J-275 , JACKSONVILLE , FL, 32202 , US				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	T	Used Oil Transporter:	No
Receive Date:	20131114	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20131203	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CSX TRANSPORTATION INC
Fed Waste Gen Cd:	3	Location Street No:	400
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity	Location Street 1:	N GOODMAN ST - NY745
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	Yes	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	500
TSD Activity:	No	Mailing Street 1:	WATER ST - J-275
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	JACKSONVILLE
Furnace Exemption:	No	Mailing State:	FL
Underground Inject:	No	Mailing Zip Code:	32202
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	KIMBERLY
Subpart K College:	No	Contact Middle Initial:	R
Subpart K Hospital:	No	Contact Last Name:	VAUGHN
Subpart K Non Profit:	No	Contact Street No:	500
Subpart K Withdraw:	No	Contact Street 1:	WATER ST - J-275
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	JACKSONVILLE
LQHUUW:	No	Contact State:	FL
Trader Importer:		Contact Zip:	32202
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	904-366-4174

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	904-245-3231
Location Country:	US				Contact Email Addr:	KIM_VAUGHN@CSX.COM
State District Owner:					Contact Title:	MANAGER ENVIRONMENTAL PROGRAMS & WASTE

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20140605				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	20131203				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CSX TRANSPORTATION INC
Fed Waste Gen Cd:	N				Location Street No:	400
Fed Waste Gen Desc:					Location Street 1:	N GOODMAN ST - NY745
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	500
TSD Activity:	No				Mailing Street 1:	WATER ST - J-275
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	JACKSONVILLE
Furnace Exemption:	No				Mailing State:	FL
Underground Inject:	No				Mailing Zip Code:	32202
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	KIMBERLY
Subpart K College:	No				Contact Middle Initial:	R
Subpart K Hospital:	No				Contact Last Name:	VAUGHN
Subpart K Non Profit:	No				Contact Street No:	500
Subpart K Withdraw:	No				Contact Street 1:	WATER ST - J-275
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	JACKSONVILLE
LQHUUW:	No				Contact State:	FL
Trader Importer:					Contact Zip:	32202
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	904-366-4174
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	904-245-3231
Location Country:	US				Contact Email Addr:	KIM_VAUGHN@CSX.COM
State District Owner:	NY				Contact Title:	MANAGER ENVIRONMENTAL PROGRAMS & WASTE

Hazardous Waste Details

Haz Waste Cd Owner:	HQ				Source Type:	T
Haz Waste Cd:	D008				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	LEAD					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	D008				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Description:	LEAD					

NAICS Details

Source Type:	I				NAICS Active Status:	Yes
NAICS Cd Owner:	HQ				NAICS Cycle:	2002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NAICS Code:	482111					
NAICS Description:		LINE-HAUL RAILROADS				
Source Type:	T				NAICS Active Status: Yes	
NAICS Cd Owner:	HQ				NAICS Cycle: 2002	
NAICS Code:	482111					
NAICS Description:		LINE-HAUL RAILROADS				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CP				Country: US	
Name:	CSX TRANSPORTATION INC				Zip Code:	
Street No:					Phone:	
Street 1:					Type: P	
Street 2:					Date Became Current: 19900901	
City:					Date Ended Current:	
State:						
Source Type:	I					
Owner/Operator Ind:	CO				Country: US	
Name:	CSX TRANSPORTATION INC				Zip Code: 32202	
Street No:	500				Phone: 904-366-4174	
Street 1:	WATER ST - J-275				Type: P	
Street 2:					Date Became Current: 19900101	
City:	JACKSONVILLE				Date Ended Current:	
State:	FL					
Source Type:	I					
Owner/Operator Ind:	CO				Country: US	
Name:	CSX TRANSPORTATION INC				Zip Code: 32202	
Street No:	500				Phone: 904-366-4174	
Street 1:	WATER ST - J-275				Type: P	
Street 2:					Date Became Current: 19900101	
City:	JACKSONVILLE				Date Ended Current:	
State:	FL					
Source Type:	T					
Owner/Operator Ind:	CP				Country: US	
Name:	CSX TRANSPORTATION INC				Zip Code:	
Street No:					Phone:	
Street 1:					Type: P	
Street 2:					Date Became Current: 19900901	
City:					Date Ended Current:	
State:						
Source Type:	T					

33 8 of 33 **W** 0.19 / 985.46 498.02 / 9 **CONRAIL RAILYARD
400 NORTH GOODMAN ST
ROCHESTER NY 14609** **NY SPILLS**

Spill No:	9112362	Spill Date:	1992-02-25 19:00:00
Site ID:	297511	Rcvd Date:	1992-02-25 23:10:00
DER Facility ID:	240704	CAC Date:	1992-02-26 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1992-02-26 00:00:00
SWIS Code:	2814	Create Date:	1992-03-05 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2011-05-03 13:01:43.51000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	VOLLMER
Class:	C3	Reported by:	Health Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161587620
After Hours:	True	Longitude:	-77.583760100
UST Trust:	False		
Caller Remark:			

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

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	LAROCHE INDUSTRIES	Spiller Country:	001
Spiller Address:	200 COLE ROAD	Contact Name:	
Spiller City:	LYONS	Contact Phone:	
Spiller State:	NY	Contact Ext:	

33	9 of 33	W	0.19 / 985.46	498.02 / 9	CSX TRANSPORTATION ROCHESTER YARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	0513803	Spill Date:	2006-03-02 08:00:00
Site ID:	360350	Rcvd Date:	2006-03-02 08:37:00
DER Facility ID:	310483	CAC Date:	2006-03-02 00:00:00
CID:	444	Insp Date:	
Program Type:	ER	Close Date:	2006-03-02 00:00:00
SWIS Code:	2814	Create Date:	2006-03-02 08:56:00
Contribute Factor:	Equipment Failure	Update Date:	2006-03-02 14:22:34.280000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	DLTILTON
Class:	D4	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

"LOCOMOTIVE ENGINE FAILED AND BLEW LUBE OIL OUT OF SMOKE STACK. MATERIAL SPRAYED OVER A 100 FOOT AREA HITTING CARS AND OTHER TRAINS."

DEC Remark:

"03/02/06 NYTECH HIRED BY CSX TO PERFORM CLEANUP. NO FURTHER ACTION NEEDED BY SPILLS. REPORT FAXED TO MCHD AT 0950 HRS."

Spiller Information

Spiller Name:	EDWARD COOK	Spiller Zip:	14609
Spiller Company:	CSX TRANSPORTATION	Spiller Country:	001
Spiller Address:	400 NORTH GOODMAN ST.	Contact Name:	EDWARD COOK
Spiller City:	ROCHESTER	Contact Phone:	(904) 607-2099
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1117521	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2108035	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	25.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	10 of 33	W	0.19 / 985.46	498.02 / 9	ROCHESTER YARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	NY SPILLS

Spill No:	0811554	Spill Date:	2009-01-21 10:00:00
Site ID:	409132	Rcvd Date:	2009-01-21 11:47:00
DER Facility ID:	300072	CAC Date:	2009-02-26 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2009-03-03 00:00:00
SWIS Code:	2814	Create Date:	2009-01-21 11:51:00
Contribute Factor:	Equipment Failure	Update Date:	2009-03-03 13:40:41.827000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	mfzamiar
Class:	C3	Reported by:	Affected Persons
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161631347
After Hours:	False	Longitude:	-77.583741442
UST Trust:	False		
Caller Remark:			

"CALLER STATES A FUEL TANK ON A LOCOMOTIVE ENGINE IS LEAKING ONTO THE SOIL. NYETECH IS ENROUTE FOR CLEANUP."

DEC Remark:

"01/21/2008: STEVE RINKER OF NYTECH STATES THAT A SLIGHT LEAK IN THE SEAM OF A TANK THAT HAS A CAPACITY OF 3,800 GALLONS DEVELOPED HAS A PINHOLE. ROUGHLY 25 GALLONS SPILLED TO TRACKS. NYETECH PADDING UP AND VACUUMING OUT TANK. FAXED TO MCHD. 2/2/09 DEPT REC'D RMEDIAL REPORT FROM NYETECH. IMPACTED SORBENTS WERE DRUMED UP AND DIPOSED OF. SOME PRODUCT THAT SPILLED TO THE STONE BALLAST AROUND THE TRACKS COULD NOT BE RECOVERED. AREA IS HISTORIC RAILYARD. NO RECEPTORS IN AREA. RESIDUAL CONTAMINATION DOES NOT APPEAR TO POSE A THREAT TO HUMAN HEALTH AND SAFETY OR THE ENVIRONMENT. NO FURTHER ACTION REQUIRED."

Spiller Information

Spiller Name:	STEVE RINKER	Spiller Zip:	
Spiller Company:	CSX TRANSPORTATION	Spiller Country:	999
Spiller Address:	400 NORTH GOODMAN ST	Contact Name:	STEVE RINKER
Spiller City:	ROCHESTER	Contact Phone:	(505) 303-9403
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1165640	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2157057	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	25.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

33	11 of 33	W	0.19 / 985.46	498.02 / 9	CSX RAIL YARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	0004600	Spill Date:	2000-07-15 12:00:00
Site ID:	180009	Rcvd Date:	2000-07-17 14:07:00
DER Facility ID:	300072	CAC Date:	
CID:	270	Insp Date:	2001-10-17 00:00:00
Program Type:	ER	Close Date:	
SWIS Code:	2814	Create Date:	2000-07-17 00:00:00
Contribute Factor:	Human Error	Update Date:	2017-12-20 09:31:07.367000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Water Body:					DEC Region:	8
Source:	Railroad Car				Lead DEC:	GPYOUNG
Class:	B3				Reported by:	Affected Persons
Meets Std:	False				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	4				Latitude:	43.161587620
After Hours:	False				Longitude:	-77.583760100
UST Trust:	False					
Caller Remark:						

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	001
Spiller Company:	SAMSON FUEL	Spiller Country:	001
Spiller Address:	EMERSON STREET	Contact Name:	CARL ENGLUND
Spiller City:	ROCHESTER	Contact Phone:	(716) 238-4800
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	827119	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	549338	Med GW:	Yes
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	400.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

33	12 of 33	W	0.19 / 985.46	498.02 / 9	CSX RAILYARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	0507371	Spill Date:	2005-09-19 17:30:00
Site ID:	352772	Rcvd Date:	2005-09-19 18:08:00
DER Facility ID:	300072	CAC Date:	2005-09-20 00:00:00
CID:	407	Insp Date:	
Program Type:	ER	Close Date:	2005-09-20 00:00:00
SWIS Code:	2814	Create Date:	2005-09-19 18:18:00
Contribute Factor:	Equipment Failure	Update Date:	2005-09-30 15:46:27.997000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	TGHALL
Class:	D4	Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161631000
After Hours:	True	Longitude:	-77.583735000
UST Trust:	False		
Caller Remark:			

"A RAIL CAR DEVELOPED A LEAK, SPILLING 10 GALLONS OF DIESEL TO THE TRACKS. NY ENVIRONMENTAL IS ENROUTE FOR CLEANUP. NO FURTHER ACTION IS NEEDED BY SPILLS. FAXED TO MCHD ON 09/20/05 AT 1156 HRS."

DEC Remark:

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Spiller Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Spiller Name:	CARL ENGLAND	Spiller Zip:	14609
Spiller Company:	CSX	Spiller Country:	001
Spiller Address:	400 NORTH GOODMAN STREET	Contact Name:	CARL ENGLAND
Spiller City:	ROCHESTER	Contact Phone:	(585) 576-7979
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1110246	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2100261	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	10.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

33	13 of 33	W	0.19 / 985.46	498.02 / 9	ROCHESTER YARD 400 NORTH GOODMAN ST. ROCHESTER NY 14609	NY SPILLS
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Spill No:	0601245	Spill Date:	2006-05-03 06:15:00
Site ID:	363429	Rcvd Date:	2006-05-03 06:50:00
DER Facility ID:	313608	CAC Date:	2006-06-06 00:00:00
CID:	77	Insp Date:	
Program Type:	ER	Close Date:	2007-01-04 00:00:00
SWIS Code:	2814	Create Date:	2006-05-03 07:01:00
Contribute Factor:	Human Error	Update Date:	2008-08-27 10:56:17.223000000
Water Body:		DEC Region:	8
Source:	Tank Truck	Lead DEC:	TGHALL
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161631000
After Hours:	True	Longitude:	-77.583735000
UST Trust:	False		
Caller Remark:			

"auto shut-off failure due to human error, spill onto balice rock. contractor being contacted to perform clean-up. REPORT FAXED TO MCHD 5/3/06."

DEC Remark:

"05/03/2006: NYTECH ON SITE PERFORMING CLEANUP. SPILL AMOUNT WAS LIKELY @ 100 GALLONS. 01/04/06: A CLOSURE REPORT SUBMITTED TO THE DEPT ON DEC 18,2006. ORIGINAL SPILL QUANTITY REPORTED AS 40 GALLONS, BUT CLEANUP CONTRACTOR NYTECH ESTIMATES 300-500 GALLONS WAS ACTUALLY LOST. NYTECH PERFORMED CLEANUP UNDER THE SUPERVISION OF ARCADIS. THE SPILL WAS IN THE AREA OF HE SERVICE TRACKS ADJACENT TO THE FUEL DISPENSING AREA. NYTECH RESPONDED TO THE SPILL AND EXCAVATED TWO TRENCHES, ONE BETWEEN AND ONE NEXT TO THE OUTER TRACK. THE INNER TRENCH WAS 28'X4'X3' DEEP. THE TRENCH ON THE OUTSIDE OF THE TRACK WAS 60'X 10'X 2-4' DEEP. ABSORBENT PADS AND BOOMS WERE PLACED IN THE TRENCHES AND MAINTAINED BY NYTECH FROM THE TIME OF THE SPILL UNTIL JUNE 6,2006 AT WHICH TIME THE TRENCHES WERE BACKFILLED. NYTECH DISPOSED OF 15 DRUMS OF SPENT ABSORBENTS FROM THE TRENCHES. THE EXCAVATED IMPACTED SOILS WERE DISPOSED OF AT HIGH ACRES LANDFILL. APPROXIMATELY 71 TONS OF SOILS WAS DISPOSED OF AT THE LANDFILL. NYTECH ALSO RECOVERED 1000 GALLONS OF WATER/DIESEL FROM MW-2, MW-3 AND MW-4 FOR THE PERIOD. ARCADIS IS REQUESTING CLOSURE OF THE MAY 2006 SPILL WITH FUTURE SITE CORRECTIVE ACTION BEING HANDLED UNDER SPILL 0004600. REFER TO SPILL 0004600 FOR ALL FUTURE ACTION. THE MAY 2006 SPILL WILL BE CLOSED. 11/08/07 PAPER FILE REMOVED PER FILE RETENTION POLICY."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:		Contact Name:	ED COOK
Spiller City:		Contact Phone:	(904) 607-2099
Spiller State:	NY	Contact Ext:	

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

OP Unit ID:	1121484	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2110980	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	40.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	40.00	Oxygenate:	
Med Soil:	Yes		

33	14 of 33	W	0.19 / 985.46	498.02 / 9	CSX RAILYARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	0800739	Spill Date:	2008-04-17 17:40:00
Site ID:	396545	Rcvd Date:	2008-04-17 18:21:00
DER Facility ID:	300072	CAC Date:	2008-04-23 00:00:00
CID:	27	Insp Date:	2008-04-18 00:00:00
Program Type:	ER	Close Date:	2008-06-05 00:00:00
SWIS Code:	2814	Create Date:	2008-04-17 18:44:00
Contribute Factor:	Other	Update Date:	2008-06-06 11:35:55.680000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	tghall
Class:	B3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161631347
After Hours:	True	Longitude:	-77.583741442
UST Trust:			
Caller Remark:			

"CALLER STATES TWO LOCOMOTIVES DERAILED. ONE HAS A RUPTURED FUEL TANK. SPILL IS ON RAILROAD BED AND SOIL. NYTECH ENVIRONMENTAL HAS BEEN CONTACTED FOR CLEANUP. PER THE CALLER, POSSIBLY MORE THAN 100 GALLONS."

DEC Remark:

"04/17/2008: TH ON SITE AT 1930 HRS WITH PETE CORRIGAN (MCHD) AND NYETECH CREW (TOM HENDERSEN). A BROKEN RAIL LED TO LOW SPEED DERAILMENT. 3500 GALLON TANK HIT RAIL AND LEAKED DIESEL TO ROCK BALLAST BETWEEN TRACKS. NYETECH PATCHED AND EMPTIED TANK. ESTIMATED SPILL AMOUNT IS 391 GALLONS BASED ON 2137 FUEL READING AT TIME OF DERAILMENT AND 1746 RECOVERED BY NYETECH. THE LOCOMOTIVE WILL BE MOVED WITH A CRANE TONIGHT AND EXCAVATION WORK WILL BEGIN AFTER UTILITIES STAKEOUT. 04/18/2008: NYETECH EXCAVATES A RECOVERY TRENCH ADJACENT TO PILL AREA. APPROXIMATELY 4' OF BALLAST THEN BROWN SAND TO FRACTURED BEDROCK AT 12' BGS. GROUNDWATER IS AT 10' BGS. MINIMAL RECOVERY OF DIESEL LIKELY. NYETECH WILL EXCAVATE TO THE NORTH IN AN ATTEMPT MORE PRODUCT RECOVERY. 06/05/2008: CLOSURE REPORT/REQUEST RECEIVED FROM NYETECH. CLOSURE LETTER ISSUED. PAPER FILE REMOVED PER FILE RETENTION POLICY."

Spiller Information

Spiller Name:	EDWARD COOK	Spiller Zip:	14609
Spiller Company:	CSX RAILYARD	Spiller Country:	999
Spiller Address:	400 NORTH GOODMAN ST	Contact Name:	EDWARD COOK
Spiller City:	ROCHESTER	Contact Phone:	(904) 607-2099
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1153516	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2144283	Med GW:	No
Material Code:	0008	Med SW:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Name:	diesel				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:	400.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

[33](#) 15 of 33 W 0.19 / 985.46 498.02 / 9 ROCHESTER YARD 400 NORTH GOODMAN STREET ROCHESTER NY NY SPILLS

Spill No:	0307839	Spill Date:	2003-10-24 18:20:00
Site ID:	180013	Rcvd Date:	2003-10-24 18:42:00
DER Facility ID:	151063	CAC Date:	2004-02-09 00:00:00
CID:	405	Insp Date:	
Program Type:	ER	Close Date:	2004-02-09 00:00:00
SWIS Code:	2814	Create Date:	2003-10-24 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2004-02-09 00:00:00
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	JRMARCHI
Class:	D4	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161587620
After Hours:	True	Longitude:	-77.583760100
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	CALLER	Spiller Zip:	-
Spiller Company:	CSX TRANSPORTATION	Spiller Country:	001
Spiller Address:	1836 BROADWAY	Contact Name:	HARRY HOPES
Spiller City:	BUFFALO	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	874219	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	501369	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	15.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

[33](#) 16 of 33 W 0.19 / 985.46 498.02 / 9 CSX 400 NORTH GOODMAN STREET ROCHESTER NY 14609 NY SPILLS

Spill No:	0413627	Spill Date:	2005-03-30 18:17:00
Site ID:	342780	Rcvd Date:	2005-03-30 18:24:00
DER Facility ID:	289111	CAC Date:	2005-03-31 00:00:00
CID:	408	Insp Date:	
Program Type:	ER	Close Date:	2005-03-31 00:00:00
SWIS Code:	2800	Create Date:	2005-03-30 18:45:00
Contribute Factor:	Other	Update Date:	2005-04-05 10:46:56.793000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Water Body:					DEC Region:	8
Source:	Railroad Car				Lead DEC:	DLTILTON
Class:	C3				Reported by:	Responsible Party
Meets Std:	True				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	43.161631000
After Hours:	True				Longitude:	-77.583735000
UST Trust:	False					
Caller Remark:						

"DUE TO A CAP LEAK ON THE BOTTOM OF A RAILROAD CAR, A SMALL AMOUNT OF ACETONE LEAKED TO THE TRACKS. CLEANUP CREWS ARE ENROUTE. FAXED TO MCHD ON 03/31/05 AT 0824 HRS."

DEC Remark:

"OP-TECH WAS HIRED TO FIX THE LEAKY CAP AND CLEAN UP THE SPILL. CLEANUP IS COMPLETE. NO FURTHER ACTION IS NEEDED BY SPILLS."

Spiller Information

Spiller Name:	ED COOK	Spiller Zip:	14609
Spiller Company:	CSX	Spiller Country:	001
Spiller Address:	400 NORTH GOODMAN STREET	Contact Name:	CARL ENGLAND
Spiller City:	ROCHESTER	Contact Phone:	(585) 576-7979
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1101492	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	581659	Med GW:	No
Material Code:	0024A	Med SW:	No
Material Name:	acetone	Med DW:	No
CAS No:	00067641	Med Sewer:	No
Material Family:	Hazardous Material	Med Surf:	No
Quantity:	1.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

33	17 of 33	W	0.19 / 985.46	498.02 / 9	CSX TRANSPORT 400 NORTH GOODMAN ROAD ROCHESTER NY 14609	NY SPILLS
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Spill No:	1309940	Spill Date:	2014-01-13 13:15:00
Site ID:	490760	Rcvd Date:	2014-01-13 13:49:00
DER Facility ID:	445790	CAC Date:	2014-01-13 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2014-01-14 00:00:00
SWIS Code:	2814	Create Date:	2014-01-13 13:51:00
Contribute Factor:	Equipment Failure	Update Date:	2014-01-23 11:09:55.673000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MFZAMIAR
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

"loss to pavement, contained and NY Tech on scene for c/u"

DEC Remark:

"1/13/14 MZ TELCON WITH ED COOK (CSX0 WHO STATED THAT SOURCE IS UNKNOWN BUT SINCE THE RELEASE IS IN PARKING LOT IT IS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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POSSIBLY FROM A VEHICLE THAT WAS PARKED. SPILL TO PAVEMENT. NO SEWERS OR DRAINAGE DITCHES IMPACTED. NYTECH ON SITE PERFORMING CLEANUP. 1/13/14 MZ LEFT VOICE MAIL FOR KEVIN MICHAEL (NYTECH) FOR HIM TO PROVIDE DEC WITH UPDATE. 1/13/14 FORWARDED TO MCHD AND MCOEM. 1/13/14 MZ RECEIVED VOICE MAIL FROM KEVIN MICHAEL (NYTECH) WHO STATED THAT WORK IS COMPLETE. ONLY PARKING LOT SURFACE HAS BEEN IMPACTED. 2 DRUMS OF IMPACTED MATERIAL WERE GENERATED AND WILL BE DISPOSED OF. 1/14/14 NO FURTHER ACTION REQUIRED BY SPILLS."

Spiller Information

Spiller Name:	EDWARD COOK	Spiller Zip:	
Spiller Company:	CSX TRANSPORT	Spiller Country:	999
Spiller Address:	400 NORTH GOODMAN RD	Contact Name:	EDWARD COOK
Spiller City:	ROCHESTER	Contact Phone:	(904) 607-2099
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1240316	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2240439	Med GW:	No
Material Code:	0066A	Med SW:	No
Material Name:	unknown petroleum	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

33	18 of 33	W	0.19 / 985.46	498.02 / 9	RAILROAD BALAST 400 NORTH GOODMAN STREET ROCHESTER NY	NY SPILLS
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Spill No:	0304488	Spill Date:	2003-07-29 03:00:00
Site ID:	180012	Rcvd Date:	2003-07-29 03:58:00
DER Facility ID:	151063	CAC Date:	
CID:	255	Insp Date:	
Program Type:	ER	Close Date:	2003-10-20 00:00:00
SWIS Code:	2814	Create Date:	2003-07-29 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2003-10-20 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	DLTILTON
Class:	C3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161587620
After Hours:	True	Longitude:	-77.583760100
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	13057
Spiller Company:	CSX TRANSPORTATION	Spiller Country:	001
Spiller Address:	600 FREEMONT ROAD	Contact Name:	EDWARD COOK
Spiller City:	EAST SYRACUSE	Contact Phone:	(904) 279-5566
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	871299	Med Air:	No
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OU:	01				Med Ind Air:	No
Material ID:	505345				Med GW:	No
Material Code:	0008				Med SW:	No
Material Name:	diesel				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:	50.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

[33](#) 19 of 33 **W** 0.19 / 985.46 498.02 / 9 **CSX YARD
400 NORTH GOODMAN STREET
ROCHESTER NY 14609** **NY SPILLS**

Spill No:	0207076	Spill Date:	2002-10-09 06:00:00
Site ID:	180011	Rcvd Date:	2002-10-09 07:12:00
DER Facility ID:	300072	CAC Date:	2002-10-09 00:00:00
CID:	257	Insp Date:	
Program Type:	ER	Close Date:	2002-10-09 00:00:00
SWIS Code:	2814	Create Date:	2002-10-09 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2008-09-17 14:27:13.203000000
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	CAHETTEN
Class:	D4	Reported by:	Affected Persons
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161587620
After Hours:	True	Longitude:	-77.583760100
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	BEI FUELING	Spiller Country:	001
Spiller Address:		Contact Name:	EDWARD COOK
Spiller City:		Contact Phone:	(904) 279-5566
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	859896	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	517664	Med GW:	No
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

[33](#) 20 of 33 **W** 0.19 / 985.46 498.02 / 9 **CSX RAIL YARD
400 NORTH GOODMAN STREET
ROCHESTER NY** **NY SPILLS**

Spill No:	0108834	Spill Date:	2001-12-05 08:15:00
Site ID:	180010	Rcvd Date:	2001-12-05 09:09:00
DER Facility ID:	151063	CAC Date:	2001-12-05 00:00:00
CID:	207	Insp Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Program Type:	ER	Close Date:	2001-12-05 00:00:00
SWIS Code:	2814	Create Date:	2001-12-05 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2002-02-08 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	DLTILTON
Class:	D3	Reported by:	Affected Persons
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161587620
After Hours:	False	Longitude:	-77.583760100
UST Trust:	False		
DEC Remark:			

Caller Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	BEI INC	Spiller Country:	001
Spiller Address:		Contact Name:	CARL ENGLUND
Spiller City:		Contact Phone:	(716) 238-4800
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	846241	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	560289	Med GW:	No
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	30.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

33	21 of 33	W	0.19 / 985.46	498.02 / 9	CSX TRANSPORTATION CFX 6320 400 NORTH GOODMAN ROCHESTER NY 14609	NY SPILLS
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Spill No:	1407035	Spill Date:	2014-10-04 12:00:00
Site ID:	500533	Rcvd Date:	2014-10-06 07:53:00
DER Facility ID:	455541	CAC Date:	2014-10-06 00:00:00
CID:		Insp Date:	2014-10-06 00:00:00
Program Type:	ER	Close Date:	2014-12-08 00:00:00
SWIS Code:	2814	Create Date:	2014-10-06 07:55:00
Contribute Factor:	Human Error	Update Date:	2014-12-08 14:51:36.890000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	TGHALL
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

"ESTIMATE OF 50 GALLONS LOST TO PAVEMENT AND SOIL ONLY. CLEANUP PENDING BY NYETECH."

DEC Remark:

"10/06/2014: CALLER STATES THAT ON 10/04 NOCO DELIVERED DIESEL TO ENGINE #CX6230, NOCO IS NOT THEIR NORMAL VENDOR. WORKERS NOTED SPEEDI DRI AND SAND AROUND SPILL. NYETECH HIRED TO CLEANUP SPILL. NO NEARBY WATER RECEPTORS, HOWEVER THERE ARE MONITORING WELLS IN THE AREA. 10/06/2014: TH ON SITE AT 11:15 WITH MIKE STABLEWSKI (CSX) AND CREW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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FROM NYETECH. REPORTEDLY, THE NOCO DRIVER WAS UNFAMILIAR WITH FUELING LOCOMOTIVES AND DID NOT USE A POP OFF NOZZLE FOR DELIVERY. THE DRIVER ALSO NEGLECTED TO USE A SPILL PAN WHICH RESULTED IN THE PRODUCT IMPACTING THE GRAVEL UNDER THE VENT. APPROXIMATELY 50 GALLONS WAS RELEASED FROM THE VENT. NYETECH IS COMPLETING HAND SHOVELING OF IMPACTED GRAVEL AND SAND. POST EXCAVATION SOIL SAMPLES WILL BE SENT TO LAB FOR ANALYSIS. THE NEAREST MONITORING WELL IS APPROXIMATELY 50 FEET AWAY. 12/08/2014: CLOSURE REPORT INCLUDING POST EXCAVATION SAMPLE RESULTS AND MANIFEST FOR 3 DRUMS RECEIVED IN SPILLS UNIT. NO FURTHER ACTION IS ANTICIPATED AT THIS TIME-CLOSED."

Spiller Information

Spiller Name:	KEVIN GALAS	Spiller Zip:	
Spiller Company:	NOCO ENERGY	Spiller Country:	999
Spiller Address:		Contact Name:	EDWARD COOK
Spiller City:		Contact Phone:	(904) 607-2099
Spiller State:	NN	Contact Ext:	

Material Information

OP Unit ID:	1249936	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2251588	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	50.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	50.00	Oxygenate:	
Med Soil:	Yes		

33	22 of 33	W	0.19 / 985.46	498.02 / 9	GOODMAN YARD 400 NORTH GOODMAN ST ROCHESTER NY	NY SPILLS
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Spill No:	1410200	Spill Date:	2015-01-19 07:50:00
Site ID:	503871	Rcvd Date:	2015-01-19 08:03:00
DER Facility ID:	458782	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2015-01-27 00:00:00
SWIS Code:	2814	Create Date:	2015-01-19 08:06:00
Contribute Factor:	Unknown	Update Date:	2015-01-27 09:14:13.087000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	TGHALL
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

"spill to track matting/clean up underway"

DEC Remark:

"CLEANUP COMPLETED BY NYETECH. "

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CSX TRANSPORTATION	Spiller Country:	999
Spiller Address:		Contact Name:	JASON BASSETT
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

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

OP Unit ID:	1253215	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2255427	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	10.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

33	23 of 33	W	0.19 / 985.46	498.02 / 9	BALLAST 400 N GOODMAN ST ROCHESTER NY	NY SPILLS
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Spill No:	1410199	Spill Date:	2015-01-19 06:41:00
Site ID:	503870	Rcvd Date:	2015-01-19 07:04:00
DER Facility ID:	458781	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2015-01-19 00:00:00
SWIS Code:	2814	Create Date:	2015-01-19 07:06:00
Contribute Factor:	Equipment Failure	Update Date:	2015-01-27 09:12:54.383000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	TGHALL
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

"Caller advised 10 gal of oil spilled onto ballast. Clean up is in progress."

DEC Remark:

"DUPLICATE REPORT. REFER TO SPILL #1410200 FOR FURTHER INFORMATION."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:		Contact Name:	JASON BASSETT
Spiller City:		Contact Phone:	8002320144
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1253214	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2255426	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	10.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	24 of 33	W	0.19 / 985.46	498.02 / 9	ROCHESTER RAIL YARD 400 NORTH GOODMAN ST ROCHESTER NY	NY SPILLS

Spill No:	1501184	Spill Date:	2015-05-03 09:21:00
Site ID:	507367	Rcvd Date:	2015-05-03 09:32:00
DER Facility ID:	458782	CAC Date:	2015-05-03 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2015-05-03 00:00:00
SWIS Code:	2814	Create Date:	2015-05-03 09:35:00
Contribute Factor:	Equipment Failure	Update Date:	2015-05-04 12:01:26.383000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	TGHALL
Class:	C3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

"clean up crew enroute/spill to RR ballast. ****Update**** 1013 Amount Spilled is 30 Gallons not 5."

DEC Remark:

"05/03/2015: TH TELECON WITH MARK AT 09:40. DIESEL TANK ON LOCOMOTIVE LEAKED TO SECONARY CONTAINMENT SUMP AND TRACKS/BALLAST. NYETECH IS ENROUTE FOR CLEANUP. 05/03/2015: TH TELECON WITH PAUL BUIRCH (NYETECH) AT 13:40. APPROXIMATELY 125 GALLONS OF PRODUCT WAS REMOVED FROM THE SECONDARY CONTAINMENT SUMP IN THE LOCOMOTIVE TANK COMPARTMENT. ONLY ABOUT 5 GALLONS WAS SPILLED TO TRACKS. CLEANUP IS NOW COMPLETE. NYETECH WILL FORWARD SPILL CLOSURE REPORT."

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	ROCHESTER RAIL YARD	Spiller Country:	999
Spiller Address:		Contact Name:	MARK
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1256707	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2259668	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	5.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

33	25 of 33	W	0.19 / 985.46	498.02 / 9	CSX GOODMAN RAILYARD 400 NORTH GOODMAN STREET ROCHESTER NY 14609	NY SPILLS
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Spill No:	1411289	Spill Date:	2015-02-27 16:07:00
Site ID:	505048	Rcvd Date:	2015-02-27 17:42:00
DER Facility ID:	300072	CAC Date:	2016-02-03 00:00:00
CID:		Insp Date:	2015-03-02 00:00:00
Program Type:	ER	Close Date:	2016-02-03 00:00:00
SWIS Code:	2814	Create Date:	2015-02-27 17:45:00
Contribute Factor:	Equipment Failure	Update Date:	2016-02-03 12:42:30.773000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Water Body:					DEC Region:	8
Source:	Railroad Car				Lead DEC:	DBDAKE
Class:	B3				Reported by:	Responsible Party
Meets Std:	False				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	43.160678000
After Hours:	False				Longitude:	-77.583021000
UST Trust:	False					
Caller Remark:						

"50'X20' OF SPRAY FROM STACK ONTO RAILROAD BED. CLEANUP IS ENROUTE, NYTECH."

DEC Remark:

"2/27/15: DDAKE OF SPILLS TELECON WITH JASON FRO CSX ENVIRONMENTAL GROUP AT 0745 HOURS - A FAULTY LOCOMOTIVE ENGINE SPRAYED LUBE OIL OUT OF IT'S STACK IN THE RAIL YARD. MUCH OF OIL WENT ON TO THE LOCOMOTIVE ITSELF, BUT A MIST SPRAYED ONTO AN AREA APPROX. 20x50- FEET (SNOW COVERED). NYETECH HAS BEEN RETAINED AND IS MOBILIZING TO DO CLEANUP. THE LOCOMOTIVE HAS BEEN SHIT DOWN FOR REPAIRS. NYETECH TO SCRAPE UP SNOW AND BALLAST AS NEEDED. THE ENTIRE SPILL WAS ON THEIR RAIL YARD PROPERTY AND IS CONTAINED/NOTHING REACHED ANY SEWERS OR WATERWAYS. NO OIL IS POOLED. PAUL BUIRCH OF NYETECH CONTACTS DEC AT 1850 HOURS AND CONFIRMED SPILL SITUATION. THEY ARE WIPING DOWN THE LOCOMOTIVE AND VAC'ING OUT SUMPS ON THE UNIT. THERE IS A VERY THIN LAYER OF SNOW THAT IS COVERED BY A THIN LAYER OF 'OIL MIST' THAT WILL BE SCRAPED OUT USING A LOADER OR BOBCAT AND PLACED ON POLY. BUIRCH TO CONTACT DEC IF THEY FIND ANY ADDITIONAL IMPACTS. 3/2/15: DDAKE ONSITE IN AM - HARD TO IDENTIFY WHERE SPILL WAS LOCATED; I CONTACT THE CSX 'YARDMASTER' WHO KNOWS NOTHING ABOUT THE SPILL ON 2/27 BUT POINTS ME TO THE GENERAL AREA AS DESCRIBED BY NYETECH. A WORKER THEN SHOWS ME THE SPILL AREA - THE LOCOMOTIVE HAS BEEN MOVED. THERE IS APPROX. 2-INCHES OF FRESH SNOW ON THE GROUND AND STRONG WINDS. I OBSERVE NO IMPACTS TO THE SNOW/BALLAST IN THE SPILL AREA, WHICH IS APPROX. 125-YARDS EAST OF THE YARDMASTER'S TOWER. AREA WAS DESCRIBED AS 'WEST END RECEIVING TRACK 3.' I ALSO LOCATE A SMALL STOCKPILE OF IMPACTED SNOW STAGED AND COVERED WITH POLY, AS WELL AS SOME 55-GALLON DRUMS GENERATED FROM A DIFFERENT SPILL IN JANUARY 2015. THERE MAY BE MINOR RESIDUAL IMPACTS TO THE BALLAST NO NO ADDITIONAL CLEANUP IS POSSIBLE. DD CONTACTS PAUL BUIRCH OF NYETECH WHO STATES HE WILL SEND PICS AND A SUMMARY SPILL LOG TO DEC AS WELL AS WASTE DISPOSAL DOCUMENTATION. TODAY THEY WILL VAC UP THE STOCKPILE OF IMPACTED SNOW/ICE AND DISPOSE WITH OTHER WASTE GENERATED. THE SUSPECTED VOLUME OF OIL RELEASED WAS APPROX. 100-GALLONS +/- . 4/16/15: DD TELECON WITH PAUL BUIRCH OF NYETECH - WASTE STILL BEING PROFILED/CHARACTERIZED FOR DISPOSAL, AND DRUMS ARE STILL ONSITE. WASTE DISPOSAL RECEIPTS AND SUMMARY REPORT TO BE FORWARDED TO THE DEPT WHEN COMPLETED. 7/28/15: DD SENDS BUIRCH AT NYETECH EMAIL, INQUIRING ON DISPOSAL/REPORT. PER BUIRCH: The drums were picked up and sent for disposal we are working on the report for csx now. 9/16/15: DD LEAVES MESSAGE FOR BUIRCH AT NYETECH - STILL NEED SUMMARY REPORT. 10/2/15: DD CONTACTS MIKE BETHGE AT CSX TO GET NYETECH'S SUMMARY REPORT/WASTE DISPOSAL RECEIPTS. 11/16/15: EMAIL SENT AGAIN TO BETHGE AT CSX. 12/30/15: DD TELECON WITH MIKE BETHGE - NEED REPORT (716-861-0268) - HE WILL FIND AND SEND NEXT WEEK. 2/1/16: PAUL BUIRCH AT NYETECH EMAILED - STILL NEED SUMMARY REPORT. 2/2/16: NYETECH SUBMITS 'INCIDENT RESPONSE REPORT' - SAVED TO eDOCS. REPORT INCLUDES A SUMMARY OF SPILL/CLEANUP. APPROX. 30-GALLONS OF OIL WAS DISCHARGED OUT THE STACK OF A LOCOMOTIVE, AFFECTING A 100x30-FOOT AREA OF BALLAST (NO SOIL OR DRAINS). SITE SKETCH AND COLOR PIC OF SPILL AREA BEFORE CLEANUP IS INCLUDED. EMAIL STATES: Attached is the incident response report that NYETECH submitted to CSX in relation to this spill. Please note that no soil or groundwater were affected. The locomotive blew oil out the stack impacting a widespread area of fresh snow cover. Cleanup consisted of vacuum and mechanical removal and drum disposal of the impacted snow. NO FURTHER ACTIONS REQUIRED BY SPILLS UNIT/SPILL FILE CLOSED. "

Spiller Information

Spiller Name:	JASON	Spiller Zip:	
Spiller Company:	CSX RAILROAD	Spiller Country:	999
Spiller Address:	400 NORTH GOODMAN ST	Contact Name:	JASON
Spiller City:	ROCHESTER	Contact Phone:	(800) 232-0144
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1254380	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2256854	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	100.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	26 of 33	W	0.19 / 985.46	498.02 / 9	GOODMAN YARD 400 NORTH GOODMAN ST ROCHESTER NY	NY SPILLS

Spill No:	1512120	Spill Date:	2016-03-22 13:04:00
Site ID:	524915	Rcvd Date:	2016-03-22 13:22:00
DER Facility ID:	458782	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2016-03-22 00:00:00
SWIS Code:	2814	Create Date:	2016-03-22 13:24:00
Contribute Factor:	Equipment Failure	Update Date:	2016-04-06 13:35:38.027000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	JRMARCHI
Class:	C4	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

"spill to gravel rd/clean up crew en route"

DEC Remark:

"03/22/2016 JM SPOKE TO SEAN REID, CSX. STAIN ON GRAVEL DISCOVERED TODAY. JOEL MELINO OF CSX SITE. 03/22/2016 JM SPOKE TO JOEL MELINO, CSX. OIL APPEARS TO HAVE LEAKED FROM A PIECE OF MACHINERY (HOWEVER MACHINERY IS NOT CURRENTLY IN THE AREA OF THE SPILL.) A 8FT BY 10 FT AREA OF LOOSE GRAVEL/ SAND IMPACTED. SPILL NOT NEAR THE TRAIN TRACKS. NYETECH ENVIRONMENTAL RESPONDING TO PERFORM CLEANUP. DEPT TO BE NOTIFIED WHEN CLEANUP HAS BEEN COMPLETED. 03/22/2016 JM SPOKE TO JOEL MELINO, CSX. CLEANUP COMPLETED. 1-1.5 INCHES OF SOIL REMOVED. 2 DRUMS OF WASTE GENERATED. MATERIAL BEING PROFILED FOR DISPOSAL. DISPOSAL DOCUMENTATION TO BE SENT TO DEPT. NO FURTHER ACTION NECESSARY AT THIS TIME"

Spiller Information

Spiller Name:	JOEL MELINO	Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:		Contact Name:	JOEL MELINO
Spiller City:		Contact Phone:	(919) 724-6853
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1273880	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2278362	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	2.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

33	27 of 33	W	0.19 / 985.46	498.02 / 9	CSX - GOODMAN YARD 400 NORTH GOODMAN ST ROCHESTER NY	NY SPILLS
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Spill No:	1605218	Spill Date:	2016-08-22 07:05:00
Site ID:	531756	Rcvd Date:	2016-08-22 07:28:00
DER Facility ID:	458782	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2016-08-22 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SWIS Code:	2814				Create Date:	2016-08-22 07:31:00
Contribute Factor:	Unknown				Update Date:	2016-08-22 15:32:19.920000000
Water Body:					DEC Region:	8
Source:	Railroad Car				Lead DEC:	JRMARCHI
Class:	C4				Reported by:	Responsible Party
Meets Std:	False				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	
After Hours:	True				Longitude:	
UST Trust:	False					
Caller Remark:						

"50/50 mix water and lube oil/clean up crew en route/spill to track matting"

DEC Remark:

"08/22/2016 JM SPOKE TO OTTO ANGELES, CSX. LUBE OIL SPILLED FROM OVERFLOW OF A SUMP LOCATED ON LOCOMOTIVE THAT MAY HAVE BEEN FILLED DUE TO RECENT RAIN. NO LEAKING EQUIPEMENT IDENTIFIED ON THE TRAIN. ABSORBENT PADS PLACED DOWN. NYTECH/SUN ENVIRONMENTAL RESPONDING TO PERFORM NECESSARY CLEANUP. JM TO CHECK WITH NYTECH ON CLEANUP. 08/22/2016 JM SPOKE TO NYETECH. VERY LITTLE TO NO OIL SPILLED TO GROUND. LOCOMOTIVE WIPED DOWN WHERE OIL SPRAYED. CLEANUP COMPLETE. NO FURTHER ACTION NECESSARY AT THIS TIME."

Spiller Information

Spiller Name:	OTTO ANGELES	Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:		Contact Name:	CSX
Spiller City:		Contact Phone:	(904) 993-2596
Spiller State:	NN	Contact Ext:	

Material Information

OP Unit ID:	1280534	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2285727	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	1.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

33 28 of 33 W 0.19 / 985.46 498.02 / 9 **GOODMAN YARD**
400 N. GOODMAN ST
ROCHESTER NY **NY SPILLS**

Spill No:	1605470	Spill Date:	2016-08-29 16:30:00
Site ID:	532022	Rcvd Date:	2016-08-29 16:48:00
DER Facility ID:	486059	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2016-08-30 00:00:00
SWIS Code:	2814	Create Date:	2016-08-29 16:50:00
Contribute Factor:	Equipment Failure	Update Date:	2016-08-30 14:48:13.880000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	RCPINKOS
Class:	C3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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"Spilled o ballast and track matting, Nytech enroute for clean up."

DEC Remark:

"8/29/2016 17:15 RPINKOSKI TELECON WITH ADO ANGELES OF CSX. THEY ARE NOT SURE WHY THE LUBE OIL LEAKED OR WHERE IT CAME FROM, BUT THEY ARE IN THE PROCESS OF TAKING THE LOCOMOTIVE OUT OF SERVICE. THE 3 GALLONS WAS LOST TO THE TRACK MATTING AND LOCOMOTIVE ITSELF; THERE WERE NO DRAINAGES OR SEWERS IMPACTED. NYETECH SHOULD BE ONSITE BY 19:00 AND WILL CLEAN UP THE OIL USING ABSORBENTS AND WASHING THE LOCOMOTIVE WITH A SOAP. NO FURTHER ACTION BY SPILLS. SPILL CLOSED."

Spiller Information

Spiller Name:	ADO ANGELES	Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:	400 N. GOODMAN ST	Contact Name:	ADO ANGELES
Spiller City:	ROCHESTER	Contact Phone:	904-993-2596
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1280790	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2286007	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	3.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

33	29 of 33	W	0.19 / 985.46	498.02 / 9	GOODMAN YARD 400 NORTH GOODMAN STREET ROCHESTER NY	NY SPILLS
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Spill No:	1608259	Spill Date:	2016-11-26 14:45:00
Site ID:	535964	Rcvd Date:	2016-11-26 15:01:00
DER Facility ID:	151063	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2016-11-28 00:00:00
SWIS Code:	2814	Create Date:	2016-11-26 15:03:00
Contribute Factor:	Equipment Failure	Update Date:	2016-11-28 09:47:23.133000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	GPYOUNG
Class:	C4	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

"less than 1 gallon spilled to side of train. clean up is done"

DEC Remark:

"11/26/16: GY CALLS THE 800 NUMBER PROVIDED AND GETS CONNECTED TO PAGE, AND THEN DISCONNECTED. 11/28/16: GY TELECON WITH DISPATCHER AT THE 800 NUMBER, WHO HAS THE DETAILS OF THE SPILL. THE SPILL WAS LESS THAN A GALLON, THEY WIPED THE TRAIN, PADDED UP FREE OIL, AND SHOVELED UP IMPACTED STONE. BASED ON THE PROVIDED INFORMATION, NO FURTHER ACTION IS REQUIRED, SPILL CLOSED."

Spiller Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Spiller Name:	TRENT PAGE	Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:	400 NORTH GOODMAN STREET	Contact Name:	TRENT PAGE
Spiller City:	ROCHESTER	Contact Phone:	(800) 232-0144
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1284632	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2290188	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	Yes
Quantity:		Med Subway:	No
Units:		Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

33	30 of 33	W	0.19 / 985.46	498.02 / 9	CSX YARD 400 N GOODMAN ST ROCHESTER NY	NY SPILLS
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Spill No:	1606757	Spill Date:	2016-10-08 23:00:00
Site ID:	533396	Rcvd Date:	2016-10-08 23:40:00
DER Facility ID:	458781	CAC Date:	2016-10-09 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2016-10-12 00:00:00
SWIS Code:	2814	Create Date:	2016-10-08 23:43:00
Contribute Factor:	Equipment Failure	Update Date:	2016-11-01 10:53:01.657000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	TGHALL
Class:	C3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

"lube from locomotive. spilled onto ballast. cleanup by sun enviro, will be at location in am."

DEC Remark:

"10/11/2016: CLEANUP COMPLETED BY SUN ENVIRONMENTAL."

Spiller Information

Spiller Name:	ADO ANGELES	Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:	400 N GOODMAN ST	Contact Name:	ADO ANGELES
Spiller City:	ROCHESTER	Contact Phone:	(904) 993-2596
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1282117	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2287448	Med GW:	No
Material Code:	0013	Med SW:	No
Material Name:	lube oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity:	2.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:					Oxygenate:	
Med Soil:	No					

[33](#) 31 of 33 W 0.19 / 985.46 498.02 / 9 RAILYARD GOODMAN 400 NORTH GOODMAN STREET ROCHESTER NY 14609 NY SPILLS

Spill No:	1611104	Spill Date:	2017-03-10 11:09:00
Site ID:	541970	Rcvd Date:	2017-03-10 12:00:00
DER Facility ID:	300072	CAC Date:	2017-03-10 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2017-03-10 00:00:00
SWIS Code:	2814	Create Date:	2017-03-10 12:03:00
Contribute Factor:	Storm	Update Date:	2017-03-10 13:32:48.940000000
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	GPYOUNG
Class:	C4	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

"CONTAINED TO CONCRETE PAD. CLEANUP COMPLETE."

DEC Remark:

"03/10/2017: GY TELECON WITH REID. NOCO WAS REFUELING A LOCOMOTIVE AND THE WIND BLEW RESIDUAL FUEL OUT OF THE PUMP NOZZLE. THE NOCO DRIVER USED SPEEDY DRY TO CLEAN UP FUEL SPILLED TO A CONCRETE PAD AND ALSO REMOVED A FEW PIECES OF IMPACTED BALLAST ROCK. BASED ON THE PROVIDED INFORMATION, NO FURTHER ACTION IS NECESSARY, SPILL CLOSED."

Spiller Information

Spiller Name:	SHAUN REID	Spiller Zip:	
Spiller Company:	3RD PARTY VENDER (NOCO)	Spiller Country:	999
Spiller Address:		Contact Name:	SHAUN REID
Spiller City:		Contact Phone:	(904) 279-7023
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1290509	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2296366	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	Yes
Quantity:	.08	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

[33](#) 32 of 33 W 0.19 / 985.46 498.02 / 9 MAIN LINE- MILE QC 370.0 400 NORTH GOODMAN STREET ROCHESTER NY NY SPILLS

Spill No:	1705481	Spill Date:	2017-09-01 14:14:00
Site ID:	558766	Rcvd Date:	2017-09-01 14:37:00
DER Facility ID:	151063	CAC Date:	
CID:		Insp Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program Type:	ER				Close Date:	2017-09-12 00:00:00
SWIS Code:	2814				Create Date:	2017-09-01 14:42:00
Contribute Factor:	Traffic Accident				Update Date:	2017-09-12 09:41:42.867000000
Water Body:					DEC Region:	8
Source:	Railroad Car				Lead DEC:	GPYOUNG
Class:	C4				Reported by:	Other
Meets Std:	False				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	
After Hours:	False				Longitude:	
UST Trust:	False					
Caller Remark:						

"caller reports train derailment 5 train cars derailed that are empty, did contain petroleum gases. cxs crew on scene. NOT LEAKS OR SPILLS AT TIME OF THE CALL."

DEC Remark:

"9/11/17: GY TELECON WITH MARIE AT CSX DISPATCH. SHE REPORTS 5 CARS ARE DERAILED, ONE CONTAINS RAPESEED AND THE OTHER 4 CONTAIN PETROLEUM GAS. ALL FIVE CARS ARE RESIDUE, MEANING THEY HAVE BEEN UNLOADED, BUT ARE NOT NECESSARILY EMPTY. THE CARS DERAILED DURING A SWITCHING OPERATION. FOUR OF THE CARS ARE UPRIGHT AND IN LINE. THE FIFTH CAR, A PETROLEUM GAS CAR, IS DETRUCKED AND LEANING SLIGHTLY. THERE ARE NO SPILLS, LEAKS, OR INJURIES AT THIS TIME. THE LOCAL CSX HAZMAT MANAGER, JOE TAYLOR (757-710-4650), HAS BEEN NOTIFIED. GY TELECON WITH TAYLOR, HE REPORTS THE RERAILING CONTRACTOR IS ENROUTE AND EXPECTS THE LIKLIHOOD OF A RELEASE DURING RERAILING TO BE MINIMAL. TAYLOR REPORTS HE WILL CALL THE HOTLINE IN THE EVENT OF A RELEASE. 9/12/17: NO FURTHER ACTION REQUIRED, SPILL CLOSED."

Spiller Information

Spiller Name:	NICOLE	Spiller Zip:	999
Spiller Company:	CSX	Spiller Country:	NICOLE
Spiller Address:	400 NORTH GOODMAN STREET	Contact Name:	(800) 232-0144
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1306773	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2313621	Med GW:	No
Material Code:	0066A	Med SW:	No
Material Name:	unknown petroleum	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:		Med Subway:	No
Units:		Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

[33](#) 33 of 33 W 0.19 / 985.46 498.02 / 9 CSX RAIL YARD 400 NORTH GOODMAN STREET ROCHESTER NY NY SPILLS

Spill No:	1704102	Spill Date:	2017-07-26 13:25:00
Site ID:	555320	Rcvd Date:	2017-07-26 13:38:00
DER Facility ID:	151063	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2017-07-31 00:00:00
SWIS Code:	2814	Create Date:	2017-07-26 13:41:00
Contribute Factor:	Equipment Failure	Update Date:	2017-07-31 14:32:18.300000000
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	JRMARCHI
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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After Hours: False
UST Trust: False
Caller Remark:

"spill to the soil. clean up is pending at time of the call."

DEC Remark:

"07/26/2017 JM SPOKE TO CSX RAILROAD. HYDRAULIC OIL SPILLED FROM A JOHN DEERE LOADER. UNKNOWN AT THIS TIME THE CAUSE OF THE SPILL. CSX IS INVESTIGATING. NO WATER BODIES HAVE BEEN IMPACTED. EPS IS RESPONDING TO PERFORM NECESSARY CLEANUP. 07/31/2017 JM SPOKE TO JOE TAYLOR, CSX RAILROAD, 757-710-4650. HYDRAULIC LINE BROKE ON LOADER RESULTING IN SPILL OF HYDRAULIC OIL TO PARKING LOT. MAJORITY OF OIL ON IMPERVIOUS SURFACE AND ABSORBENT USED TO CONTAIN AND CLEANUP. SOME DIRT WAS SCRAPED. NO DRAINS OR WATER BODIES IMPACTED. CLEANUP COMPLETE. EPS OF VERMONT TO ARRANGE FOR DISPOSAL OF WASTE. APPROX 2 DRUMS. NO FURTHER ACTION NECESSARY AT THIS TIME."

Spiller Information

Spiller Name:	KIHRON	Spiller Zip:	
Spiller Company:	CSX	Spiller Country:	999
Spiller Address:	400 NORTH GOODMAN STREET	Contact Name:	KIHRON
Spiller City:	ROCHESTER	Contact Phone:	(800) 232-0144
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1303362	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2309920	Med GW:	No
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	15.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

34	1 of 1	W	0.20 / 1,062.44	500.92 / 12	DIMARCO CONSTRUCTORS CORP 1045 EAST MAIN STREET ROCHESTER NY 14609	UST
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Site ID:	50451	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-464120	UTM X:	289913.97892
Program Type Code:	PBS	UTM Y:	4782042.84129
Program Type:	Petroleum Bulk Storage Program	Site Type:	Unknown

Tank Information

Tank ID: 152673
Tank No: 001
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 6
Tank Status Desc: Closed Prior to 03/1991
Install Date: 1974-12-01 00:00:00
Capacity (gal): 3000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Next Test:
Close Date:
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-464120

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: DIMARCO CONSTRUCTORS CORP
Contact Title:
Contact Name: RICHARD AND JOHN DIMARCO
Address1:
Address2:
City:
State: NN
Zipcode:
Country Code: 001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:		(716) 232-6370				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:32.980000000				
<u>Affiliation Information</u>						
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		RICHARD AND JOHN DIMARCO				
Contact Title:						
Contact Name:		RICHARD J DIMARCO				
Address1:						
Address2:						
City:						
State:		NN				
Zipcode:						
Country Code:		001				
Phone:		(716) 232-6370				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:32.980000000				
<u>Affiliation Information</u>						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		RICHARD AND JOHN DIMARCO				
Contact Title:						
Contact Name:						
Address1:		1045 EAST MAIN STREET				
Address2:						
City:		ROCHESTER				
State:		NY				
Zipcode:		14609				
Country Code:		001				
Phone:		(716) 232-6370				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:32.967000000				
<u>Affiliation Information</u>						
Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		ZZZ				
Company:		RICHARD AND JOHN DIMARCO				
Contact Title:						
Contact Name:						
Address1:		1045 EAST MAIN STREET				
Address2:						
City:		ROCHESTER				
State:		NY				
Zipcode:		14609				
Country Code:		001				
Phone:		(716) 232-6370				
Phone Ext:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Email:
 Fax:
 Modified By: TRANSLAT
 Last Modified: 2004-03-04 12:32:32.967000000

35	1 of 1	ENE	0.21 / 1,093.98	489.15 / 0	(C) ROCHESTER SOLID WASTE 465 GARSON AVENUE ROCHESTER NY	NY SPILLS
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Spill No:	9411363	Spill Date:	1994-11-23 07:00:00
Site ID:	236542	Rcvd Date:	1994-11-23 08:40:00
DER Facility ID:	194867	CAC Date:	1994-11-23 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1994-11-23 00:00:00
SWIS Code:	2814	Create Date:	1994-11-27 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2004-09-30 21:28:29.950000000
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	MFZAMIAR
Class:	C4	Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.163690840
After Hours:	False	Longitude:	-77.574746380
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	001
Spiller Company:	CITY OF ROCHESTER	Spiller Country:	
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1009238	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	377221	Med GW:	No
Material Code:	0010	Med SW:	No
Material Name:	hydraulic oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

OP Unit ID:	1009238	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	377222	Med GW:	No
Material Code:	0016A	Med SW:	No
Material Name:	non PCB oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	10.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

36	1 of 1	W	0.21 / 1,128.62	504.92 / 16	NYSDOT (E.MAIN-RR ST) EAST MAIN @ RR ST BRIDGE	NY SPILLS
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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ROCHESTER NY

Spill No:	8912436	Spill Date:	1990-03-29 15:00:00
Site ID:	271556	Rcvd Date:	1990-03-29 15:45:00
DER Facility ID:	221002	CAC Date:	1990-05-09 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1990-05-09 00:00:00
SWIS Code:	2814	Create Date:	1990-03-30 00:00:00
Contribute Factor:	Other	Update Date:	2011-05-31 12:23:04.043000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	CAHETTEN
Class:	C3	Reported by:	Fire Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	14623
Spiller Company:	NYSDOT	Spiller Country:	001
Spiller Address:	1530 JEFFERSON ROAD	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	938142	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	438369	Med GW:	No
Material Code:	0066A	Med SW:	No
Material Name:	unknown petroleum	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

<u>37</u>	1 of 2	WNW	0.22 / 1,179.93	492.60 / 3	B.G. COSTITCH & SONS 271 HAYWARD AVENUE ROCHESTER NY 14609	NY SPILLS
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Spill No:	9870301	Spill Date:	1998-11-05 12:01:00
Site ID:	154240	Rcvd Date:	1998-11-05 12:19:00
DER Facility ID:	130800	CAC Date:	2001-11-13 00:00:00
CID:		Insp Date:	1999-08-26 00:00:00
Program Type:	ER	Close Date:	2001-11-21 00:00:00
SWIS Code:	2814	Create Date:	1998-11-05 12:24:00
Contribute Factor:	Equipment Failure	Update Date:	2008-11-17 11:22:17.877000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MFZAMIAR
Class:	B3	Reported by:	Health Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.163518950
After Hours:	False	Longitude:	-77.585157710
UST Trust:	True		
Caller Remark:			

DEC Remark:

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

Spiller Name:		Spiller Zip:	14609-
Spiller Company:	B.G. COSTITCH & SONS	Spiller Country:	001
Spiller Address:	271 HAYWARD AVENUE	Contact Name:	BERNARD COSTITCH
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1077783	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	309807	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

37	2 of 2	WNW	0.22 / 1,179.93	492.60 / 3	B G COSTICH & SONS INC 271 HAYWARD AVENUE ROCHESTER NY 14609-6117	UST
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Site ID:	47922	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Monroe
Program No:	8-040010	UTM X:	289842.89146
Program Type Code:	PBS	UTM Y:	4782217.89774
Program Type:	Petroleum Bulk Storage Program	Site Type:	Trucking/Transportation/Fleet Operation

Tank Information

Tank ID:	157563
Tank No:	012
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	3
Tank Status Desc:	Closed - Removed
Install Date:	
Capacity (gal):	750
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	1998-11-01 00:00:00
Registered:	True
Modified By:	TRANSLAT
Last Modified:	2017-04-14 14:30:47.863000000
Program No:	8-040010

Material Information

Material Code:	0008
Material Name:	diesel
Percent:	100.00

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	B00
Code Name:	None
Type:	Tank External Protection

Tank Information

Tank ID:	157558
Tank No:	007
Tank Model:	
Pipe Model:	
Tank Location:	5
Tank Location Desc:	Underground
Tank Status:	3
Tank Status Desc:	Closed - Removed
Install Date:	
Capacity (gal):	750
Tank Type:	01
Tank Type Desc:	Steel/Carbon Steel/Iron
Test Method:	NN
Date Tested:	
Next Test:	
Close Date:	1998-11-01 00:00:00
Registered:	True
Modified By:	TRANSLAT
Last Modified:	2017-04-14 14:30:47.863000000
Program No:	8-040010

Material Information

Material Code:	0009
Material Name:	gasoline
Percent:	100.00

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

Tank Information

Tank ID: 157561
Tank No: 010
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 750
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date: 1998-11-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-040010

Material Information

Material Code: 0008

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Material Name: diesel
 Percent: 100.00

Equipment Information

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

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

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

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

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

Equipment: J02
 Code Name: Suction Dispenser
 Type: Dispenser

Equipment: I00
 Code Name: None
 Type: Overfill

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

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

Tank Information

Tank ID: 157560
 Tank No: 009
 Tank Model:
 Pipe Model:
 Tank Location: 5
 Tank Location Desc: Underground
 Tank Status: 3
 Tank Status Desc: Closed - Removed
 Install Date:
 Capacity (gal): 750
 Tank Type: 01
 Tank Type Desc: Steel/Carbon Steel/Iron
 Test Method: NN
 Date Tested:
 Next Test:
 Close Date: 1998-11-01 00:00:00
 Registered: True
 Modified By: TRANSLAT
 Last Modified: 2017-04-14 14:30:47.863000000
 Program No: 8-040010

Material Information

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Tank Information

Tank ID: 157562
Tank No: 011
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 750
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date: 1998-11-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-040010

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Tank Information

Tank ID: 142153
Tank No: 004
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1969-12-01 00:00:00
Capacity (gal): 4000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: 03
Date Tested: 1996-11-01 00:00:00
Next Test:
Close Date: 1998-11-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-040010

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Tank Information

Tank ID: 157557
Tank No: 006
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 3000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:
Next Test:
Close Date: 1998-11-01 00:00:00
Registered: True
Modified By: TRANSLAT

Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-040010

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Tank Information

Tank ID: 142154
Tank No: 005
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 4
Tank Status Desc: Closed - In Place
Install Date: 1962-12-01 00:00:00
Capacity (gal): 550
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: 01
Date Tested: 1987-11-01 00:00:00
Next Test:
Close Date: 1995-06-01 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-040010

Material Information

Material Code: 0009
Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

Equipment: I00
Code Name: None
Type: Overfill

Tank Information

Tank ID: 157559
Tank No: 008
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date:
Capacity (gal): 750
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Test Method: NN
Date Tested:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Next Test:
Close Date: 1998-11-01 00:00:00
Registered: True
Modified By: TRANSLAT
Last Modified: 2017-04-14 14:30:47.863000000
Program No: 8-040010

Material Information

Material Code: 0008
Material Name: diesel
Percent: 100.00

Equipment Information

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

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

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

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

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Tank ID: 142152
Tank No: 003
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1969-12-01 00:00:00
Capacity (gal): 4000
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Test Method:		03				
Date Tested:		1997-12-01 00:00:00				
Next Test:						
Close Date:		1998-11-01 00:00:00				
Registered:		True				
Modified By:		TRANSLAT				
Last Modified:		2017-04-14 14:30:47.863000000				
Program No:		8-040010				

Material Information

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

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

Equipment: I00
Code Name: None
Type: Overfill

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: B G COSTICH & SONS INC
Contact Title:
Contact Name: BERNARD W COSTICH
Address1:
Address2:
City:
State: NN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Zipcode:						
Country Code:		001				
Phone:		(716) 454-4870				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:01.483000000				

Affiliation Information

Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		B G COSTICH & SONS INC				
Contact Title:						
Contact Name:		BERNARD W COSTICH				
Address1:		271 HAYWARD AVENUE				
Address2:						
City:		ROCHESTER				
State:		NY				
Zipcode:		14609-6117				
Country Code:		001				
Phone:		(716) 454-4870				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:01.483000000				

Affiliation Information

Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		BERNARD W COSTICH				
Contact Title:						
Contact Name:		BERNARD W COSTICH				
Address1:						
Address2:						
City:						
State:		NN				
Zipcode:						
Country Code:		001				
Phone:		(716) 265-2643				
Phone Ext:						
Email:						
Fax:						
Modified By:		TRANSLAT				
Last Modified:		2004-03-04 12:32:01.483000000				

Affiliation Information

Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		E				
Company:		BERNARD W COSTICH				
Contact Title:						
Contact Name:						
Address1:		134 CURTICE PARK				
Address2:						
City:		WEBSTER				
State:		NY				
Zipcode:		14580				
Country Code:		001				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Phone: (716) 265-2643
 Phone Ext:
 Email:
 Fax:
 Modified By: TRANSLAT
 Last Modified: 2004-03-04 12:32:01.467000000

38	1 of 1	WSW	0.23 / 1,220.21	498.65 / 9	CONRAIL RR MVA GOODMAN & CIRCLE ST ROCHESTER NY	NY SPILLS
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Spill No:	8302433	Spill Date:	1984-02-24 16:00:00
Site ID:	149816	Rcvd Date:	1984-02-24 16:05:00
DER Facility ID:	127410	CAC Date:	1986-06-01 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1986-06-01 00:00:00
SWIS Code:	2814	Create Date:	1990-02-07 00:00:00
Contribute Factor:	Vandalism	Update Date:	2001-02-13 00:00:00
Water Body:	GROUND	DEC Region:	8
Source:	Unknown	Lead DEC:	BWFINSTE
Class:	D4	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.160728892
After Hours:	False	Longitude:	-77.584489926
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	CONRAIL RR MVA	Spiller Country:	001
Spiller Address:	GOODMAN & CIRCLE ST	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	894740	Med Air:	Yes
OU:	01	Med Ind Air:	No
Material ID:	481466	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

39	1 of 1	NNE	0.23 / 1,228.13	484.06 / -5	PRIVATE RESD 61 Parcels Ave Rochester NY	NY SPILLS
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Spill No:	1114438	Spill Date:	2012-03-28 15:01:00
Site ID:	462497	Rcvd Date:	2012-03-28 15:00:00
DER Facility ID:	416920	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	2012-03-28 00:00:00
SWIS Code:	2814	Create Date:	2012-03-28 15:02:00
Contribute Factor:	Equipment Failure	Update Date:	2012-03-28 15:11:15.903000000
Water Body:		DEC Region:	8

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Source:	Private Dwelling	Lead DEC:	DLTILTON
Class:	D5	Reported by:	Fire Department
Meets Std:	False	Referred to:	
Penalty:		County:	Monroe
REM Phase:	0	Latitude:	43.165261367
After Hours:	False	Longitude:	-77.577597230
UST Trust:	False		
Caller Remark:			

"FD on scene request callback ASAP."

DEC Remark:

"03/28/12 CALLER STATES THAT A SCRAPPER WAS MOVING AN OLD TANK, FUEL OIL SPILLED TO ASPHALT DRIVEWAY AND EDGE OF ROAD. SPEEDI DRI APPLIED AND SWEEPED UP. WASTE TO BE PLACED IN ROLLOFF ONSITE. NO FURTHER ACTION IS NEEDED BY SPILLS. CLOSED."

Spiller Information

Spiller Name:	LT HERB	Spiller Zip:	
Spiller Company:	PRIVATE RESD	Spiller Country:	999
Spiller Address:	61 PARCELLS AVE	Contact Name:	LT HERB
Spiller City:	ROCHESTER	Contact Phone:	(585) 509-2641
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1212579	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2210443	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	Yes
Quantity:	5.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	5.00	Oxygenate:	
Med Soil:	No		

40	1 of 2	NNE	0.23 / 1,238.13	483.93 / -5	B & E DESIGNS COLORPRINT 50 PARSELLS AVE ROCHESTER NY 14609-5120	RCRA NON GEN
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EPA Handler ID:	NYD018401505
Land Type Code:	
Land Type Desc:	
Federal Waste Generator Code:	N
Gen Status Univ Code:	N
Gen Status Univ Desc:	No Report
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Receives Waste from Offsite:	No
TSD Type:	-----
TSD Activity:	No
Corrective Action Univ:	No
Action has been Imposed:	No
Action under 3004 (U)/(V):	No
Institutional Control Indicator:	N
Used Oil Transporter:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Used Oil Transfer Facility:

Used Oil Processor:

Used Oil Refiner:

Used Oil Burner:

Used Oil Market Burner:

Used Oil Spec Marketer:

Activity Location:

NY

County Code:

NY055

County Name:

MONROE

Contact Name:

Contact Phone No and Ext:

Contact Email:

Contact Address:

50 , PARSELLS AVE , ROCHESTER , NY, 14609 , US

Mailing Address:

50 , PARSELLS AVE , ROCHESTER , NY, 14609 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	19990708	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19870414	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	B & E DESIGNS COLORPRINT
Fed Waste Gen Cd:	N	Location Street No:	50
Fed Waste Gen Desc:		Location Street 1:	PARSELLS AVE
ST Waste Gen Own:	HQ	Location Street 2:	
State Waste Gen Cd:	N	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-5120
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	50
TSD Activity:	No	Mailing Street 1:	PARSELLS AVE
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	
LQHUU:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19870330	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19870414				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	B & E DESIGNS COLORPRINT
Fed Waste Gen Cd:	1				Location Street No:	50
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	PARSELLS AVE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609-5120
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	50
TSD Activity:	No				Mailing Street 1:	PARSELLS AVE
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	MICHAEL
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	MORELLI
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	50 PARSELLS AVE
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-288-7750
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	B & E DESIGNS COLORPRINT
Fed Waste Gen Cd:	N				Location Street No:	50
Fed Waste Gen Desc:					Location Street 1:	PARSELLS AVE
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609-5120
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	50
TSD Activity:	No				Mailing Street 1:	PARSELLS AVE
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14609
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	50
Subpart K Withdraw:					Contact Street 1:	PARSELLS AVE
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	ROCHESTER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14609
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	B & E DESIGNS COLORPRINT
Fed Waste Gen Cd:	N	Location Street No:	50
Fed Waste Gen Desc:		Location Street 1:	PARSELLS AVE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-5120
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	50
TSD Activity:	No	Mailing Street 1:	PARSELLS AVE
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14609
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	
Subpart K Non Profit:		Contact Street No:	50
Subpart K Withdraw:		Contact Street 1:	PARSELLS AVE
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14609
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	
Slab Exporter:		Contact Phone Ext:	
Current Record:	Yes	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner:	HQ	Source Type:	N
Haz Waste Cd:	F003	Code Type:	F
BR Waste Code Active Status:	Yes		
Waste Code Active Status:	Yes		
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.		

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Ind:	CO				Country:	
Name:	NED EDENS				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:		N				

Owner/Operator Ind:	CP				Country:	US
Name:	NED EDENS				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:		I				

Owner/Operator Ind:	CO				Country:	US
Name:	NED EDENS				Zip Code:	99999
Street No:					Phone:	212-555-1212
Street 1:	NOT REQUIRED				Type:	P
Street 2:					Date Became Current:	
City:	NOT REQUIRED				Date Ended Current:	
State:	WY					
Source Type:		I				

40	2 of 2	NNE	0.23 / 1,238.13	483.93 / -5	50 PARCELLS AVENUE RE CO 50 PARCELLS AVE ROCHESTER NY 14609-5120	RCRA NON GEN
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EPA Handler ID:	NYR000003160
Land Type Code:	P
Land Type Desc:	Private
Federal Waste Generator Code:	N
Gen Status Univ Code:	N
Gen Status Univ Desc:	No Report
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Receives Waste from Offsite:	No
TSD Type:	-----
TSD Activity:	No
Corrective Action Univ:	No
Action has been Imposed:	No
Action under 3004 (U)/(V):	No
Institutional Control Indicator:	N
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Activity Location:	NY
County Code:	NY055
County Name:	MONROE
Contact Name:	
Contact Phone No and Ext:	
Contact Email:	
Contact Address:	605 , HWY 169 N , MINNEAPOLIS , NY, 55441 , US
Mailing Address:	605 , HWY 169 N , MINNEAPOLIS , NY, 55441 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19950414	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19950424	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	50 PARCELLS AVENUE RE CO
Fed Waste Gen Cd:	1	Location Street No:	50
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	PARCELLS AVE
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-5120
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	605
TSD Activity:	No	Mailing Street 1:	HWY 169 N
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	MINNEAPOLIS
Furnace Exemption:	No	Mailing State:	MN
Underground Inject:	No	Mailing Zip Code:	55441
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	STEVE
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	SCRIVER
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	605 HWY 169 N
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	MINNEAPOLIS
LQHUUW:	No	Contact State:	MN
Trader Importer:		Contact Zip:	55441
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	612-595-1383
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	50 PARCELLS AVENUE RE CO
Fed Waste Gen Cd:	N	Location Street No:	50
Fed Waste Gen Desc:		Location Street 1:	PARCELLS AVE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14609-5120
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	605

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TSD Activity:	No				Mailing Street 1:	HWY 169 N
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	MINNEAPOLIS
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	55441
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	605
Subpart K Withdraw:					Contact Street 1:	HWY 169 N
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	MINNEAPOLIS
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	55441
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	20060101				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	50 PARCELLS AVENUE RE CO
Fed Waste Gen Cd:	N				Location Street No:	50
Fed Waste Gen Desc:					Location Street 1:	PARCELLS AVE
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14609-5120
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	605
TSD Activity:	No				Mailing Street 1:	HWY 169 N
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	MINNEAPOLIS
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	55441
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	605
Subpart K Withdraw:					Contact Street 1:	HWY 169 N
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	MINNEAPOLIS
LQHUUW:	No				Contact State:	NY
Trader Importer:					Contact Zip:	55441
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	19990708				UO Transfer Fac:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date: 19950424					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type: P					UO Spec Marketer:	No
Fed Waste Gen Own: HQ					Current Site Name:	50 PARCELLS AVENUE RE CO
Fed Waste Gen Cd: N					Location Street No:	50
Fed Waste Gen Desc:					Location Street 1:	PARCELLS AVE
ST Waste Gen Own: HQ					Location Street 2:	
State Waste Gen Cd: N					Location City:	ROCHESTER
Short Term Gen: No					Location State:	NY
Importer Activity: No					Location Zip Code:	14609-5120
Mixed Waste Gen: No					County Code:	NY055
Transporter: No					State District:	NYSDEC R8
Transfer Facility: No					Mailing Street No:	605
TSD Activity: No					Mailing Street 1:	HWY 169 N
Recycler Activity: No					Mailing Street 2:	
Onsite Burn Exempt: No					Mailing City:	MINNEAPOLIS
Furnace Exemption: No					Mailing State:	MN
Underground Inject: No					Mailing Zip Code:	55441
Off Site Receipt: No					Mailing Country:	
Waste Dest Fac: No					Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUUW: No					Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record: No					Contact Fax:	
Location Country: US					Contact Email Addr:	
State District Owner: NY					Contact Title:	

Hazardous Waste Details

Haz Waste Cd Owner: HQ		Source Type:	N
Haz Waste Cd: D008		Code Type:	D
BR Waste Code Active Status: Yes			
Waste Code Active Status: Yes			
Waste Code Description: LEAD			

Haz Waste Cd Owner: HQ		Source Type:	N
Haz Waste Cd: D001		Code Type:	D
BR Waste Code Active Status: Yes			
Waste Code Active Status: Yes			
Waste Code Description: IGNITABLE WASTE			

Haz Waste Cd Owner: HQ		Source Type:	N
Haz Waste Cd: D007		Code Type:	D
BR Waste Code Active Status: Yes			
Waste Code Active Status: Yes			
Waste Code Description: CHROMIUM			

Haz Waste Cd Owner: HQ		Source Type:	N
Haz Waste Cd: D000		Code Type:	D
BR Waste Code Active Status: No			
Waste Code Active Status: No			
Waste Code Description: DESCRIPTION			

Owner/Operator Details

Owner/Operator Ind: CO		Country:	US
Name: LYNDON GUARANTY BANK OF NEW YORK		Zip Code:	14616

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Street No:					Phone: 716-663-8930	
Street 1:	3670 MT READ BLVD				Type: P	
Street 2:					Date Became Current:	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CP				Country: US	
Name:	LYNDON GUARANTY BANK OF NEW YORK				Zip Code: 14616	
Street No:					Phone: 716-663-8930	
Street 1:	3670 MT READ BLVD				Type: P	
Street 2:					Date Became Current:	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	I					
Owner/Operator Ind:	CO				Country: US	
Name:	LYNDON GUARANTY BANK OF NEW YORK				Zip Code: 14616	
Street No:					Phone: 716-663-8930	
Street 1:	3670 MT READ BLVD				Type: P	
Street 2:					Date Became Current:	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:	N					

[41](#) 1 of 1 **ENE** 0.24 / 1,290.46 486.40 / -3 **MUNDORFF, DONALD RESIDENC E496 GARSON AVE ROCHESTER NY** **NY SPILLS**

Spill No: 7980328 **Spill Date:** 1979-03-27 18:35:00
Site ID: 98813 **Rcvd Date:** 1979-03-29 10:15:00
DER Facility ID: 87871 **CAC Date:** 1979-03-29 00:00:00
CID: **Insp Date:**
Program Type: ER **Close Date:** 1979-03-29 00:00:00
SWIS Code: 2814 **Create Date:** 1993-01-12 00:00:00
Contribute Factor: Human Error **Update Date:** 2001-01-09 00:00:00
Water Body: SEWER IN BASEMENT **DEC Region:** 8
Source: Private Dwelling **Lead DEC:** PEARSON
Class: A1 **Reported by:** Local Agency
Meets Std: True **Referred to:**
Penalty: False **County:** Monroe
REM Phase: 0 **Latitude:** 43.163119994
After Hours: False **Longitude:** -77.555016001
UST Trust: False
Caller Remark:

DEC Remark:

Spiller Information

Spiller Name: ANTHONY TAMBE **Spiller Zip:**
Spiller Company: TAMBE OIL COMPANY **Spiller Country:** 001
Spiller Address: 21 BOTI PLACE **Contact Name:** DONALD MUNDORFF
Spiller City: ROCHESTER **Contact Phone:** (716) 482-3834
Spiller State: NY **Contact Ext:**

Material Information

OP Unit ID: 892589 **Med Air:** No
OU: 01 **Med Ind Air:** No
Material ID: 483502 **Med GW:** No
Material Code: 0001A **Med SW:** No
Material Name: #2 fuel oil **Med DW:** No
CAS No: **Med Sewer:** Yes
Material Family: Petroleum **Med Surf:** No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity:	300.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	100.00				Oxygenate:	
Med Soil:	No					

[42](#) 1 of 6 ESE 0.25 / 1,334.47 489.50 / 0 REGIONAL TRANSIT SERVICE 1372 EAST MAIN STREET ROCHESTER NY LST

Spill No:	8600469	Spill Date:	1986-04-18 15:15:00
Site ID:	312536	Rcvd Date:	1986-04-18 16:20:00
DER Facility ID:	201696	CAC Date:	1986-06-01 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1986-06-01 00:00:00
SWIS Code:	2814	Create Date:	1986-05-08 00:00:00
Contribute Factor:	Tank Test Failure	Update Date:	2008-12-08 13:48:30.120000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	BLUEY
Class:	B3	Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161030460
After Hours:	False	Longitude:	-77.574929780
UST Trust:	True		
Caller Remark:			
DEC Remark:			

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	REGIONAL TRANSIT SERVICE	Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	896725	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	480637	Med GW:	Yes
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Tank Test Information

Spill Tank ID:	1529864	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0008	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

[42](#) 2 of 6 ESE 0.25 / 1,334.47 489.50 / 0 REGIONAL TRANSIT SERVICE 1372 EAST MAIN STREET ROCHESTER NY 14609 LST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Spill No:	9970344	Spill Date:	1999-09-06 12:00:00
Site ID:	245600	Rcvd Date:	1999-09-07 11:35:00
DER Facility ID:	46954	CAC Date:	2004-05-06 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2004-05-06 00:00:00
SWIS Code:	2814	Create Date:	1999-09-07 11:39:00
Contribute Factor:	Tank Test Failure	Update Date:	2008-12-08 13:32:51.190000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MFZAMIAR
Class:	B3	Reported by:	DEC
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161030460
After Hours:	False	Longitude:	-77.574929780
UST Trust:	True		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	PHIL DELISLE	Spiller Zip:	
Spiller Company:	REGIONAL TRANSIT SERVICE	Spiller Country:	001
Spiller Address:	1372 EAST MAIN STREET	Contact Name:	PHIL DELISLE
Spiller City:	ROCHESTER	Contact Phone:	(716) 654-0260
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	1093438	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	291111	Med GW:	No
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

42	3 of 6	ESE	0.25 / 1,334.47	489.50 / 0	REGIONAL TRANSIT SERVICE 1372 EAST MAIN STREET ROCHESTER NY 14609	LST
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Spill No:	9870135	Spill Date:	1998-09-01 14:00:00
Site ID:	245599	Rcvd Date:	1998-09-01 16:23:00
DER Facility ID:	46954	CAC Date:	2004-05-06 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2004-05-06 00:00:00
SWIS Code:	2814	Create Date:	1998-09-01 16:30:00
Contribute Factor:	Tank Test Failure	Update Date:	2008-12-08 13:33:16.220000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MFZAMIAR
Class:	B3	Reported by:	Tank Tester
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161030460
After Hours:	False	Longitude:	-77.574929780
UST Trust:	False		
Caller Remark:			

DEC Remark:

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

Spiller Name:	PHILIP DELISLE	Spiller Zip:	14609-
Spiller Company:	REGIONAL TRANSIT SERVICE	Spiller Country:	001
Spiller Address:	1372 EAST MAIN STREET	Contact Name:	PHIL DELISLE
Spiller City:	ROCHESTER	Contact Phone:	(716) 654-0260
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1077619	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	309635	Med GW:	Yes
Material Code:	0015	Med SW:	No
Material Name:	motor oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Tank Test Information

Spill Tank ID:	1547028	Source:	
Tank No:	2D	Leak Rate:	.00
Tank Size:	4000	Gross Fail:	
Material:	0015A	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.14000000
UST:		Test Method:	03
Cause:		Test Method 1:	Horner EZ Check I or II

42	4 of 6	ESE	0.25 / 1,334.47	489.50 / 0	REGIONAL TRANSIT SERVICE 1372 EAST MAIN STREET ROCHESTER NY 14609	LST
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Spill No:	9105822	Spill Date:	1991-08-26 12:45:00
Site ID:	245595	Rcvd Date:	1991-08-26 14:48:00
DER Facility ID:	46954	CAC Date:	1992-04-27 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1992-04-27 00:00:00
SWIS Code:	2814	Create Date:	1991-08-29 00:00:00
Contribute Factor:	Tank Test Failure	Update Date:	2011-05-03 09:30:00.647000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	VOLLMER
Class:	B3	Reported by:	Tank Tester
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161030460
After Hours:	False	Longitude:	-77.574929780
UST Trust:	True		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	REGIONAL TRANSIT SERVICE	Spiller Country:	001
Spiller Address:	SAME	Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

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

OP Unit ID:	956319	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	421593	Med GW:	Yes
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Tank Test Information

Spill Tank ID:	1538980	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0008	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

42	5 of 6	ESE	0.25 / 1,334.47	489.50 / 0	REGIONAL TRANSIT SERVICE 1372 EAST MAIN STREET ROCHESTER NY 14609	LST
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Spill No:	9104590	Spill Date:	1991-07-29 11:15:00
Site ID:	120477	Rcvd Date:	1991-07-29 11:50:00
DER Facility ID:	46954	CAC Date:	1992-04-27 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1992-04-27 00:00:00
SWIS Code:	2814	Create Date:	1991-07-30 00:00:00
Contribute Factor:	Tank Test Failure	Update Date:	2011-05-03 09:24:46.060000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	VOLLMER
Class:	B3	Reported by:	Tank Tester
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161030460
After Hours:	False	Longitude:	-77.574929780
UST Trust:	False		
DEC Remark:			

Caller Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	REGIONAL TRANSIT SERVICE	Spiller Country:	001
Spiller Address:	SAME	Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	958479	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	423654	Med GW:	Yes
Material Code:	0022	Med SW:	No
Material Name:	waste oil/used oil	Med DW:	No
CAS No:		Med Sewer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Family:	Petroleum				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	No					

Tank Test Information

Spill Tank ID:	1538819	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0022	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

[42](#) 6 of 6 ESE 0.25 / 1,334.47 489.50 / 0 **RTS**
1372 EAST MAIN ST
ROCHESTER NY **LST**

Spill No:	1601903	Spill Date:	2016-05-25 11:00:00
Site ID:	527286	Rcvd Date:	2016-05-25 11:57:00
DER Facility ID:	481449	CAC Date:	
CID:		Insp Date:	
Program Type:	ER	Close Date:	
SWIS Code:	2814	Create Date:	2016-05-25 11:59:00
Contribute Factor:	Tank Test Failure	Update Date:	2017-10-18 14:36:15.803000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	MFZAMIAR
Class:	B3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	1	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

"4000 gal usst"

DEC Remark:

"05/25/16: CH TELECON WITH JOHN FROM PRIME TIME. THEY WERE CALLED TO THE SITE TO TEST TANK # 05B, A 4000 GALLON MOTOR OIL TANK THAT HAD BEEN TAKING ON WATER FOR THE LAST SEVERAL WEEKS. IT WAS TAKING ON 3 OR 4 INCHES A WEEK FOR A FEW WEEKS AND THEN LAST WEEK HAD 7 INCHES OF WATER. PRIME TIME CONDUCTED THE TIGHTNESS TEST AND THE TANK FAILED. TANK WAS REPEATED 3X AND FAILED ALL TEST. THE TANK IS A SINGLE WALL FIBERGLASS TANK INSTALLED IN 1976. RTS HAS TAKEN THE TANK OUT OF SERVICE AND CONTACTED NOCO TO BRING A DAY TANK TO THE SITE AND TRANSFER PRODUCT IN FAILED TANK TO THE DAY TANK. THERE IS CURRENTLY LESS THAN 1000 GALLONS IN THE TANK OR APPROX 28-29 INCHES OF PRODUCT. DEPTH TO GROUNDWATER IS APPROX 77-78 INCHES AS MEASURED FROM AN ON-SITE MONITORING WELL. DEPTH TO THE BOTTOM OF TANK MEASURED FROM THE TOP OF RISER TO TANK BOTTOM IS 92 INCHES. 7/11/16 MZ ON SITE WITH RICH KIRTLAND (RTS) AND DON GAGE (LECHASE) TO WALK SITE AND GET UPDATE ON UNDERGROUND TANK REMOVAL PROJECT. APPROXIMATELY 11 USTS WILL BE REMOVED OVER THE COURSE OF THE PROJECT. THE FIRST PHASE INVOLVES THE HEATING OIL USTS LOCATED AT THE SOUTHWEST CORNER OF THE MAIN BLDG. TREC IS CURRENTLY EMPTYING THESE TANKS THEN WILL CLEAN THEM. THESE TANKS WILL POSSIBLY BE READY FOR REMOVAL THE WEEK OF JULY 18. NEXT PHASE ARE THE FORMER DIESEL USTS BACK BY THE WASHING FACILITY. THESE TANKS HAVE BEEN EMPTIED AND BEEN REPAOLCED WITH 2 ASTS. THERE IS ALSO A GAS TANK IN THIS AREA THAT IS SCHEDULE TO BE REPLACED WITH A GAS AST. LAST PHASE INVOLVES THE MOTOR OIL UST (FAILED TIGHTNESS TEST), TRNASMISION OIL UST AND DIESEL UST FOR BACK UP GENERATOR. KIRTLAND TO KEEP MZ UPDATED ON SCHEDULE FOR ALL WORK. 8/10/16 MZ ON SITE WITH TREC. 4 TANKS NEAR THE FUELING STATION HAVE BEEN REMOVED. NO OBVIOUS IMPACTS OBSERVED. PER TREC, RAVI COLLECTED CONFIRMATORY SOIL SAMPLES FROM BOTTOM (1 FROM UNDER EACH TANK) AND SIDE WALLS. 10/17/17 MZ AND MG (DEC) ON SITE WITH ERIN MCCORMICK (RTS), TREC AND RAVI ENGR. TO OBSERVE REMOVAL OF TANKS 5B AND 5C. TANKS UNCOVERED, PUMPED OUT AND RINSED. FIRE MARSHALL ARRIVES ON SITE TO INSPECT. EXCAVATING ALONG THE SIDE OF TANK 5B AND ODORS AND ELEVATED PID READINGS NOTED STARTING AT APPROX 2-3 FEET BELOW GRADE. AT APPROX 8-10 FT BGS, THERE WAS A BUCKET OF DARK STAINED SOIL AND STONE WHICH EXHIBITED A STRONG HEAVY WEIGHT PETRO ODOR. GROUNDWATER IN BOTTOM OF EXCAVATION HAS A SHEEN/FILM STARTING TO FORM. IMPACTED SOIL TO BE STAGED ON POLY AND COVERED IN OTHER PART OF PROPERTY. MZ DISCUSSED PUTTING A MONITORING/RECOVERY WELL IN WHEN BACKFILLING. RTS AGREES WITH WELL INSTALL IDEA. 10/18/17 MZ ON SITE WITH TREC. TANKS ARE OUT OF THE GROUND AND BROKE IN HALF PENDING DISPOSAL. EXCAVATION PARTIALLY BACKFILED. THERE IS A DEEPER AREA IN FRONT OF WALL COLUMN BETWEEN PERSON DOOR AND BAY DOOR. THE WELL WILL BE INSTALLED IN THIE LOCATION."

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

Spiller Name:	RICHARD KIRKLAND	Spiller Zip:	
Spiller Company:	RTS	Spiller Country:	999
Spiller Address:	1372 E MAIN ST	Contact Name:	RICH
Spiller City:	ROCHESTER	Contact Phone:	(585) 202-4038
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1276149	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	2280952	Med GW:	No
Material Code:	0015	Med SW:	No
Material Name:	motor oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:		Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	No		

43	1 of 3	WSW	0.27 / 1,437.96	498.89 / 9	Rochester Drug Cooperative Building 320 N. Goodman Street Rochester NY 14607	BROWNFIELDS
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Site Code:	57342	Site Code (GIS):	C828115
HW Code:	C828115	Site Class (GIS):	C
Site Class:	C	Address1 (GIS):	320 N. Goodman Street
Site Address:	320 N. Goodman Street	Address2 (GIS):	
City:	Rochester	Locality (GIS):	Rochester
ZIP:	14607	ZIP Code (GIS):	14607
County:	Monroe	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Region:	8	Region (GIS):	8
Town:	Rochester (c)	X Coord (GIS):	289911.39679
Acres:	2.699	Y Coord (GIS):	4781815.17648
Record Added:	2004-02-27 11:58:00	Method:	4.3
Record Update:	2017-09-05 13:51:00	Accuracy:	variable
Updated by:	BXSCHILL	Accuracy Unit:	
Latitude:	43.159914290	Latitude (GIS):	4781815.17648
Longitude:	-77.584164360	Longitude (GIS):	289911.39679

Site Name: Rochester Drug Cooperative Building
Site Name (GIS): Rochester Drug Cooperative Building
Site Class Desc (GIS): Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Site Class Desc:
Program: BCP
Program Desc: Brownfield Cleanup Program
Assess DOH: Homes and businesses in the vicinity of the site are served by public water so exposures via drinking water are not expected. NYSDOH and NYSDEC will evaluate the need for additional investigations to determine the potential for soil vapor intrusion into structures on or near the site.

Source of Data:
Description:

The Former Rochester Drug Cooperative site is a 2.7 acre property located at 320 North Goodman Street in the City of Rochester. The site is immediately adjacent to a railyard and a commercial property and it is served by public water and sewers. Other nearby properties are a mix of residential and commercial uses. A 62,000 square-foot one and two-story building with a partial basement occupies the western portion of the property.

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Past uses of the site include a lumberyard, furniture manufacturing, offices, and warehousing. Currently the building is subdivided and occupied by multiple tenants. Previous investigations at the site identified significant petroleum contamination in soil and groundwater. The source of this contamination was four underground storage tanks that were formerly located on the eastern portion of the property. Two tanks were reportedly removed in the early 1970's and one tank was removed in 1998. There is no closure documentation for the fourth tank. An IRM soil removal was completed in April 2005, and no tanks were encountered during excavations. Contaminated soils were treated in an on-site bio-pile. Petroleum contaminants in groundwater have been significantly reduced and only low levels remain on a portion of the site. A sub-slab depressurization system (SSDS) is operating in the building to mitigate the potential for indoor contamination. The site is capped by an asphalt parking lot and the on-site building. A site management plan has been developed to address periodic groundwater monitoring, continued operation of the SSDS, and management of residual contamination in soils. A final engineering report documents completion of remedial actions and no further actions are required. A Certificate of Completion was issued on December 31, 2009.

Assessment:

Petroleum contaminated soils and groundwater at levels as high 2,100 ppm total petroleum-related VOCs in soil and 100 ppm total petroleum-related VOCs in groundwater were documented by previous investigation reports. Approximately 2,100 cubic yards of petroleum contaminated soils were excavated in 2005 and were treated in an ex-situ biopile adjacent to the site. The excavations extended to bedrock which is approximately 15 feet below ground surface. Approximately 40,000 gallons of contaminated groundwater were collected and disposed of off-site during these soil excavations. After completion of the soil removal, a groundwater investigation and monitoring program was implemented and a sub-slab depressurization system was installed in the on-site building. Petroleum contamination in groundwater has been significantly reduced to levels ranging from non-detect to 90 ppb total VOCs. Residual levels of petroleum-related VOC compounds remain in soil. A site management plan has been developed to address continued groundwater monitoring, operation of the sub-slab depressurization system, and management of residual contamination in soils. An environmental easement was executed to ensure the SMP is implemented on-site. The final engineering report indicates no further actions will be required at this time other than maintaining institutional controls governing use of the site. As of January 2015, VOCs in groundwater have been non-detectable below the groundwater standard for several sampling events. No further groundwater monitoring will be required. Continued operation of the sub-slab depressurization system is required.

Materials Information

Waste Name:	BENZENE	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	1,2,4-TRIMETHYLBENZENE	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	ETHYLBENZENE	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	XYLENE (MIXED)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	TOLUENE	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Seq No:	0000000	Owner Street:	274 N. Goodman Street
Sub Type:	E	Owner Street 2:	
Own Op:	01	Owner City:	Rochester
Owner Name:		Owner State:	NY
Owner Company:	Gary and Marcia Stern Family Limited Partnership	Owner Zip:	14607
Country:	United States of America		
Seq No:	0000001	Owner Street:	274 N. Goodman Street
Sub Type:	P03	Owner Street 2:	
Own Op:	06	Owner City:	Rochester
Owner Name:	Allan Stern	Owner State:	NY
Owner Company:	Gary and Marcia Stern Family Limited Partnership	Owner Zip:	14607
Country:	United States of America		
Seq No:	0000001	Owner Street:	115 South Avenue
Sub Type:	NNN	Owner Street 2:	
Own Op:	19	Owner City:	Rochester
Owner Name:		Owner State:	NY
Owner Company:	Rochester Public Library	Owner Zip:	14604
Country:	United States of America		

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

Dump:	False	Disposal Start:	
Structure:	True	Disposal Terminate:	
Lagoon:	False	Latitude:	
Landfill:	False	Longitude:	
Pond:	False	Record Added:	2004-02-27 12:00:00
Dell:	False	Record Updated:	2009-12-30 10:13:00
Updated By:	tmcaffee		

Projects Information

Project Code:	02	Operable Unit ID:	4715
Project Desc:	Remedial Investigation	Operable Unit:	01
Project Refer Name:		Operable Unit Desc:	REMEDIAL PROGRAM
End Date:	2009-12-31 00:00:00	Code Name:	Remedial Investigation
End Status:	ANF		
Project Code:	04	Operable Unit ID:	4714
Project Desc:	Remedial Design	Operable Unit:	01A
Project Refer Name:		Operable Unit Desc:	IRM Soil Removal, Petroleum Contamination
End Date:	2004-09-28 00:00:00	Code Name:	Remedial Design
End Status:	ACT		
Project Code:	05	Operable Unit ID:	1122104
Project Desc:	Remedial Action	Operable Unit:	01B
Project Refer Name:	Sub-Slab System	Operable Unit Desc:	IRM Sub-Slab Depressurization system
End Date:	2009-12-31 00:00:00	Code Name:	Remedial Action
End Status:	ACT		
Project Code:	05	Operable Unit ID:	4714
Project Desc:	Remedial Action	Operable Unit:	01A
Project Refer Name:		Operable Unit Desc:	IRM Soil Removal, Petroleum Contamination
End Date:	2009-12-31 00:00:00	Code Name:	Remedial Action
End Status:	ACT		
Project Code:	25	Operable Unit ID:	4715
Project Desc:		Operable Unit:	01
Project Refer Name:	COC	Operable Unit Desc:	REMEDIAL PROGRAM
End Date:	2009-12-31 00:00:00	Code Name:	Certificate of Completion
End Status:	ACT		
Project Code:	04	Operable Unit ID:	1122104
Project Desc:	Remedial Design	Operable Unit:	01B
Project Refer Name:	Sub-Slab System	Operable Unit Desc:	IRM Sub-Slab Depressurization system
End Date:	2006-06-05 00:00:00	Code Name:	Remedial Design
End Status:	ACT		

43	2 of 3	WSW	0.27 / 1,437.96	498.89 / 9	Rochester Drug Cooperative Building 320 N. Goodman Street Rochester NY 14607	NY ENG
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Site Code:	57342	Site Code (GIS):	C828115
HW Code:	C828115	Site Class (GIS):	C
Site Class:	C	Address 1 (GIS):	320 N. Goodman Street
Control Type:	ENG	Locality (GIS):	Rochester
Program:	BCP	Zip Code (GIS):	14607
Program Desc:	Brownfield Cleanup Program	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Acres:	2.699	Region (GIS):	8
Site Address:	320 N. Goodman Street	X Coord (GIS):	289911.39679
City:	Rochester	Y Coord (GIS):	4781815.17648
ZIP:	14607	Method:	4.3
County:	Monroe	Accuracy:	variable

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Region:	8				Accuracy Unit:	
Town:	Rochester (c)				Latitude (GIS):	4781815.17648
Latitude:	43.159914290				Longitude (GIS):	289911.39679
Longitude:	-77.584164360					
Site Name:		Rochester Drug Cooperative Building				
Site Name (GIS):		Rochester Drug Cooperative Building				
Address 2 (GIS):						
Site Class Desc:						
Site Class Desc (GIS):		Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).				

Source of Data:
Assess DOH: Homes and businesses in the vicinity of the site are served by public water so exposures via drinking water are not expected. NYSDOH and NYSDEC will evaluate the need for additional investigations to determine the potential for soil vapor intrusion into structures on or near the site.

Description:

The Former Rochester Drug Cooperative site is a 2.7 acre property located at 320 North Goodman Street in the City of Rochester. The site is immediately adjacent to a railyard and a commercial property and it is served by public water and sewers. Other nearby properties are a mix of residential and commercial uses. A 62,000 square-foot one and two-story building with a partial basement occupies the western portion of the property. Past uses of the site include a lumberyard, furniture manufacturing, offices, and warehousing. Currently the building is subdivided and occupied by multiple tenants. Previous investigations at the site identified significant petroleum contamination in soil and groundwater. The source of this contamination was four underground storage tanks that were formerly located on the eastern portion of the property. Two tanks were reportedly removed in the early 1970's and one tank was removed in 1998. There is no closure documentation for the fourth tank. An IRM soil removal was completed in April 2005, and no tanks were encountered during excavations. Contaminated soils were treated in an on-site bio-pile. Petroleum contaminants in groundwater have been significantly reduced and only low levels remain on a portion of the site. A sub-slab depressurization system (SSDS) is operating in the building to mitigate the potential for indoor contamination. The site is capped by an asphalt parking lot and the on-site building. A site management plan has been developed to address periodic groundwater monitoring, continued operation of the SSDS, and management of residual contamination in soils. A final engineering report documents completion of remedial actions and no further actions are required. A Certificate of Completion was issued on December 31, 2009.

Assessment:

Petroleum contaminated soils and groundwater at levels as high 2,100 ppm total petroleum-related VOCs in soil and 100 ppm total petroleum-related VOCs in groundwater were documented by previous investigation reports. Approximately 2,100 cubic yards of petroleum contaminated soils were excavated in 2005 and were treated in an ex-situ biopile adjacent to the site. The excavations extended to bedrock which is approximately 15 feet below ground surface. Approximately 40,000 gallons of contaminated groundwater were collected and disposed of off-site during these soil excavations. After completion of the soil removal, a groundwater investigation and monitoring program was implemented and a sub-slab depressurization system was installed in the on-site building. Petroleum contamination in groundwater has been significantly reduced to levels ranging from non-detect to 90 ppb total VOCs. Residual levels of petroleum-related VOC compounds remain in soil. A site management plan has been developed to address continued groundwater monitoring, operation of the sub-slab depressurization system, and management of residual contamination in soils. An environmental easement was executed to ensure the SMP is implemented on-site. The final engineering report indicates no further actions will be required at this time other than maintaining institutional controls governing use of the site. As of January 2015, VOCs in groundwater have been non-detectable below the groundwater standard for several sampling events. No further groundwater monitoring will be required. Continued operation of the sub-slab depressurization system is required.

Controls Information

Control Code:	13	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Vapor Mitigation	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	ENG	Updated By:	LSZINOMA
In Place Date:	2009-12-22 00:00:00		
Control Code:	15	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Cover System	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	ENG	Updated By:	LSZINOMA
In Place Date:	2009-12-22 00:00:00		

Materials Information

Waste Name:	ETHYLBENZENE	Waste Quantity:	UNKNOWN
Waste Code:			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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<i>Waste Name:</i> <i>Waste Code:</i>	1,2,4-TRIMETHYLBENZENE				<i>Waste Quantity:</i> UNKNOWN	
<i>Waste Name:</i> <i>Waste Code:</i>	TOLUENE				<i>Waste Quantity:</i> UNKNOWN	
<i>Waste Name:</i> <i>Waste Code:</i>	XYLENE (MIXED)				<i>Waste Quantity:</i> UNKNOWN	
<i>Waste Name:</i> <i>Waste Code:</i>	BENZENE				<i>Waste Quantity:</i> UNKNOWN	

Owner Information

<i>Own Op:</i>	01	<i>Owner Street:</i>	274 N. Goodman Street
<i>Seq No:</i>	0000000	<i>Owner Street 2:</i>	
<i>Sub Type:</i>	E	<i>Owner City:</i>	Rochester
<i>Owner Name:</i>		<i>Owner State:</i>	NY
<i>Owner Company:</i>	Gary and Marcia Stern Family Limited Partnership	<i>Owner Zip:</i>	14607
<i>Country:</i>	United States of America		

<i>Own Op:</i>	06	<i>Owner Street:</i>	274 N. Goodman Street
<i>Seq No:</i>	0000001	<i>Owner Street 2:</i>	
<i>Sub Type:</i>	P03	<i>Owner City:</i>	Rochester
<i>Owner Name:</i>	Allan Stern	<i>Owner State:</i>	NY
<i>Owner Company:</i>	Gary and Marcia Stern Family Limited Partnership	<i>Owner Zip:</i>	14607
<i>Country:</i>	United States of America		

<i>Own Op:</i>	19	<i>Owner Street:</i>	115 South Avenue
<i>Seq No:</i>	0000001	<i>Owner Street 2:</i>	
<i>Sub Type:</i>	NNN	<i>Owner City:</i>	Rochester
<i>Owner Name:</i>		<i>Owner State:</i>	NY
<i>Owner Company:</i>	Rochester Public Library	<i>Owner Zip:</i>	14604
<i>Country:</i>	United States of America		

HW Extra Information

<i>Dump:</i>	False	<i>Disposal Started:</i>	
<i>Structure:</i>	True	<i>Disposal Terminate:</i>	
<i>Lagoon:</i>	False	<i>Latitude:</i>	
<i>Landfill:</i>	False	<i>Longitude:</i>	
<i>Pond:</i>	False	<i>Record Added:</i>	2004-02-27 12:00:00
<i>Dell:</i>	False	<i>Record Updated:</i>	2009-12-30 10:13:00
<i>Updated by:</i>	tmcaffoe		

Projects Information

<i>Project Code:</i>	05	<i>Operable Unit ID:</i>	4714
<i>Project Desc:</i>	Remedial Action	<i>Operable Unit:</i>	01A
<i>Project Refer Name:</i>		<i>Operable Unit Desc:</i>	IRM Soil Removal, Petroleum Contamination
<i>End Date:</i>	2009-12-31 00:00:00	<i>Code Name:</i>	Remedial Action
<i>End Status:</i>	ACT		
<i>Project Code:</i>	04	<i>Operable Unit ID:</i>	4714
<i>Project Desc:</i>	Remedial Design	<i>Operable Unit:</i>	01A
<i>Project Refer Name:</i>		<i>Operable Unit Desc:</i>	IRM Soil Removal, Petroleum Contamination
<i>End Date:</i>	2004-09-28 00:00:00	<i>Code Name:</i>	Remedial Design
<i>End Status:</i>	ACT		
<i>Project Code:</i>	02	<i>Operable Unit ID:</i>	4715
<i>Project Desc:</i>	Remedial Investigation	<i>Operable Unit:</i>	01
<i>Project Refer Name:</i>		<i>Operable Unit Desc:</i>	REMEDIAL PROGRAM
<i>End Date:</i>	2009-12-31 00:00:00	<i>Code Name:</i>	Remedial Investigation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
End Status:	ANF					
Project Code:	25				Operable Unit ID: 4715	
Project Desc:					Operable Unit: 01	
Project Refer Name:	COC				Operable Unit Desc: REMEDIAL PROGRAM	
End Date:	2009-12-31 00:00:00				Code Name: Certificate of Completion	
End Status:	ACT					
Project Code:	05				Operable Unit ID: 1122104	
Project Desc:	Remedial Action				Operable Unit: 01B	
Project Refer Name:	Sub-Slab System				Operable Unit Desc: IRM Sub-Slab Depressurization system	
End Date:	2009-12-31 00:00:00				Code Name: Remedial Action	
End Status:	ACT					
Project Code:	04				Operable Unit ID: 1122104	
Project Desc:	Remedial Design				Operable Unit: 01B	
Project Refer Name:	Sub-Slab System				Operable Unit Desc: IRM Sub-Slab Depressurization system	
End Date:	2006-06-05 00:00:00				Code Name: Remedial Design	
End Status:	ACT					

[43](#) 3 of 3 WSW 0.27 / 1,437.96 498.89 / 9 Rochester Drug Cooperative Building NY INST
320 N. Goodman Street
Rochester NY 14607

Site Code:	57342	Site Code (GIS):	C828115
HW Code:	C828115	Site Class (GIS):	C
Site Class:	C	Address 1 (GIS):	320 N. Goodman Street
Control Type:	INST	Locality (GIS):	Rochester
Program:	BCP	Zip Code (GIS):	14607
Program Desc:	Brownfield Cleanup Program	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Acres:	2.699	Region (GIS):	8
Site Address:	320 N. Goodman Street	X Coord (GIS):	289911.39679
City:	Rochester	Y Coord (GIS):	4781815.17648
ZIP:	14607	Method:	4.3
County:	Monroe	Accuracy:	variable
Region:	8	Accuracy Unit:	
Town:	Rochester (c)	Latitude (GIS):	4781815.17648
Latitude:	43.159914290	Longitude (GIS):	289911.39679
Longitude:	-77.584164360		
Site Name:	Rochester Drug Cooperative Building		
Site Name (GIS):	Rochester Drug Cooperative Building		
Address 2 (GIS):			
Site Class Desc:			
Site Class Desc (GIS):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).		

Source of Data:
Assess DOH: Homes and businesses in the vicinity of the site are served by public water so exposures via drinking water are not expected. NYSDOH and NYSDEC will evaluate the need for additional investigations to determine the potential for soil vapor intrusion into structures on or near the site.

Description:

The Former Rochester Drug Cooperative site is a 2.7 acre property located at 320 North Goodman Street in the City of Rochester. The site is immediately adjacent to a railyard and a commercial property and it is served by public water and sewers. Other nearby properties are a mix of residential and commercial uses. A 62,000 square-foot one and two-story building with a partial basement occupies the western portion of the property. Past uses of the site include a lumberyard, furniture manufacturing, offices, and warehousing. Currently the building is subdivided and occupied by multiple tenants. Previous investigations at the site identified significant petroleum contamination in soil and groundwater. The source of this contamination was four underground storage tanks that were formerly located on the eastern portion of the property. Two tanks were reportedly removed in the early 1970's and one tank was removed in 1998. There is no closure documentation for the fourth tank. An IRM soil removal was completed in April 2005, and no tanks were encountered during excavations. Contaminated soils were treated in an on-site bio-pile. Petroleum contaminants in groundwater have been significantly reduced and only low levels remain on a portion of the site. A sub-slab depressurization system (SSDS) is operating in the building to mitigate the potential for indoor contamination. The site is capped by an asphalt parking lot and the on-site building.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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A site management plan has been developed to address periodic groundwater monitoring, continued operation of the SSDS, and management of residual contamination in soils. A final engineering report documents completion of remedial actions and no further actions are required. A Certificate of Completion was issued on December 31, 2009.

Assessment:

Petroleum contaminated soils and groundwater at levels as high 2,100 ppm total petroleum-related VOCs in soil and 100 ppm total petroleum-related VOCs in groundwater were documented by previous investigation reports. Approximately 2,100 cubic yards of petroleum contaminated soils were excavated in 2005 and were treated in an ex-situ biopile adjacent to the site. The excavations extended to bedrock which is approximately 15 feet below ground surface. Approximately 40,000 gallons of contaminated groundwater were collected and disposed of off-site during these soil excavations. After completion of the soil removal, a groundwater investigation and monitoring program was implemented and a sub-slab depressurization system was installed in the on-site building. Petroleum contamination in groundwater has been significantly reduced to levels ranging from non-detect to 90 ppb total VOCs. Residual levels of petroleum-related VOC compounds remain in soil. A site management plan has been developed to address continued groundwater monitoring, operation of the sub-slab depressurization system, and management of residual contamination in soils. An environmental easement was executed to ensure the SMP is implemented on-site. The final engineering report indicates no further actions will be required at this time other than maintaining institutional controls governing use of the site. As of January 2015, VOCs in groundwater have been non-detectable below the groundwater standard for several sampling events. No further groundwater monitoring will be required. Continued operation of the sub-slab depressurization system is required.

Controls Information

Control Code:	25	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Landuse Restriction	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		
Control Code:	32	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Site Management Plan	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		
Control Code:	33	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	O&M Plan	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		
Control Code:	34	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	IC/EC Plan	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		
Control Code:	J	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Environmental Easement	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		
Control Code:	08	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Ground Water Use Restriction	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		
Control Code:	14	Record Added Date:	2009-12-16 15:38:13.357000000
Control Name:	Soil Management Plan	Record Updated Date:	2016-10-13 10:42:35.363000000
Control Type:	INST	In Place Date:	2009-12-22 00:00:00
Updated By:	LSZINOMA		

Materials Information

Waste Name:	BENZENE	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	1,2,4-TRIMETHYLBENZENE	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	XYLENE (MIXED)	Waste Quantity:	UNKNOWN
Waste Code:			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Waste Name: ETHYLBENZENE **Waste Quantity:** UNKNOWN
Waste Code:

Waste Name: TOLUENE **Waste Quantity:** UNKNOWN
Waste Code:

Owner Information

Owner Op: 01 **Owner Street 2:**
Seq No: 0000000 **Owner City:** Rochester
Sub Type: E **Owner State:** NY
Owner Name: **Owner Zip:** 14607
Owner Company: Gary and Marcia Stern Family Limited Partnership **Country:** United States of America
Owner Street: 274 N. Goodman Street

Owner Op: 19 **Owner Street 2:**
Seq No: 0000001 **Owner City:** Rochester
Sub Type: NNN **Owner State:** NY
Owner Name: **Owner Zip:** 14604
Owner Company: Rochester Public Library **Country:** United States of America
Owner Street: 115 South Avenue

Owner Op: 06 **Owner Street 2:**
Seq No: 0000001 **Owner City:** Rochester
Sub Type: P03 **Owner State:** NY
Owner Name: Allan Stern **Owner Zip:** 14607
Owner Company: Gary and Marcia Stern Family Limited Partnership **Country:** United States of America
Owner Street: 274 N. Goodman Street

HW Extra Information

Dump: False **Disposal Start:**
Structure: True **Disposal Terminate:**
Lagoon: False **Latitude:**
Landfill: False **Longitude:**
Pond: False **Record Added:** 2004-02-27 12:00:00
Dell: False **Record Updated:** 2009-12-30 10:13:00
Updated By: tmcaffoe

Projects Information

Project Code: 05 **Operable Unit:** 4714
Project Desc: Remedial Action **Operable Unit:** 01A
Project Refer Name: **Operable Unit Desc:** IRM Soil Removal, Petroleum Contamination
End Date: 2009-12-31 00:00:00 **Code Name:** Remedial Action
End Status: ACT

Project Code: 02 **Operable Unit:** 4715
Project Desc: Remedial Investigation **Operable Unit:** 01
Project Refer Name: **Operable Unit Desc:** REMEDIAL PROGRAM
End Date: 2009-12-31 00:00:00 **Code Name:** Remedial Investigation
End Status: ANF

Project Code: 04 **Operable Unit:** 4714
Project Desc: Remedial Design **Operable Unit:** 01A
Project Refer Name: **Operable Unit Desc:** IRM Soil Removal, Petroleum Contamination
End Date: 2004-09-28 00:00:00 **Code Name:** Remedial Design
End Status: ACT

Project Code: 25 **Operable Unit:** 4715
Project Desc: **Operable Unit:** 01
Project Refer Name: COC **Operable Unit Desc:** REMEDIAL PROGRAM
End Date: 2009-12-31 00:00:00 **Code Name:** Certificate of Completion

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
End Status:	ACT					
Project Code:	04				Operable Unit: 1122104	
Project Desc:	Remedial Design				Operable Unit: 01B	
Project Refer Name:	Sub-Slab System				Operable Unit Desc: IRM Sub-Slab Depressurization system	
End Date:	2006-06-05 00:00:00				Code Name: Remedial Design	
End Status:	ACT					
Project Code:	05				Operable Unit: 1122104	
Project Desc:	Remedial Action				Operable Unit: 01B	
Project Refer Name:	Sub-Slab System				Operable Unit Desc: IRM Sub-Slab Depressurization system	
End Date:	2009-12-31 00:00:00				Code Name: Remedial Action	
End Status:	ACT					

44 1 of 6 **SSW** **0.29 / 1,550.58** **495.06 / 6** **Davis-Howland Oil Corporation**
200 Anderson Avenue **NY ENG**
Rochester NY 14607

Site Code:	58210	Site Code (GIS):	828088
HW Code:	828088	Site Class (GIS):	04
Site Class:	04	Address 1 (GIS):	200 Anderson Avenue
Control Type:	ENG	Locality (GIS):	Rochester
Program:	HW	Zip Code (GIS):	14607
Program Desc:	State Superfund Program	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Acres:	2.000	Region (GIS):	8
Site Address:	200 Anderson Avenue	X Coord (GIS):	290199.99988
City:	Rochester	Y Coord (GIS):	4781567.00004
ZIP:	14607	Method:	4.3
County:	Monroe	Accuracy:	variable
Region:	8	Accuracy Unit:	
Town:	Rochester (c)	Latitude (GIS):	4781567.00004
Latitude:	43.157761870	Longitude (GIS):	290199.99988
Longitude:	-77.580523950		
Site Name:	Davis-Howland Oil Corporation		
Site Name (GIS):	Davis-Howland Oil Corporation		

Site Class Desc: This classification is assigned to a site that has been properly closed but that requires continued site management consisting of operation, maintenance and/or monitoring. Class 4 is appropriate for a site where remedial construction actions have been completed for all operable units, but the site has not necessarily been brought into compliance with standards, criteria, or guidance (e.g., a groundwater extraction and treatment system has been installed and is operating properly but groundwater standards have not been achieved yet). The Record of Decision should define the remedial action objectives that need to be achieved during site management. If a Certificate of Completion (CoC) is to be issued for a site, the CoC is issued concurrently with the reclassification.

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Source of Data:
Assess DOH: People are not coming into contact with the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Contact with on-site contaminated soil is unlikely unless persons dig below the ground surface. Volatile organic compounds in the groundwater may move into the soil vapor (air between soil particles), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Soil vapor intrusion sampling identified impacts in indoor air quality in the on-site building and actions have been taken to reduce exposure. Environmental sampling indicates that soil vapor intrusion is not a concern off-site.

Assessment:
Nature and Extent of Contamination: chemicals of concern (COCs) include volatile organics (VOCs), semi-volatiles (sVOCs,) pesticides/polychlorinated biphenyls (PCBs), and metals. Shallow soil has shown the greatest impact from the chemicals of concern Shallow and deep groundwater has been impacted mostly by chlorinated VOCs (cVOCs). The highest level of soil contamination was found in the area behind the Davis-Howland building. Shallow soils were contaminated with sVOCs and metals, and subsurface soils with VOCs and, to a lesser extent, sVOCs and metals. Groundwater contamination was highest in shallow groundwater with the area directly behind 200 Anderson Avenue showing the highest concentrations. Site-Related Groundwater: Shallow overburden groundwater contamination consisted mainly of chlorinated compounds, petroleum BTEX compounds and lead. The highest contaminant levels seen were trichloroethene (98 ppm), 1,2-dichloroethene (98 ppm), and 1,1,1-trichloroethane (34 ppm). Shallow groundwater

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flow direction is locally variable but often has a southern component of flow. Data from the Phase I and Phase II investigations indicated that contamination levels in shallow groundwater reached non-detect levels just south of Anderson Avenue in front of the Davis-Howland building. Highest contamination levels in shallow groundwater were found in the area immediately behind the Davis-Howland buildings. Bedrock groundwater contamination shows lower concentrations of chemicals than the shallow groundwater. Highest contaminant levels were for trichloroethene (0.74 ppm), 1,2-dichloroethene (8.6 ppm), and vinyl chloride (0.84 ppm). Bedrock groundwater flow is predominantly to the south. Bedrock groundwater contamination was found to be greatest south of Anderson Avenue at MW-1R and northwest of the Davis-Howland building at MW-5R. Post-Remediation: Soil: A surface soil excavation and removal was performed in 1992 which removed drums and the top foot of soil behind the 190-220 Anderson Ave buildings. The OU-1 remedial action removed 2 small areas of surface soil that were contaminated with metals. That was followed during the remedial action by the removal of three small areas of surface soil that were contaminated by metals. Dry soil contaminated from surface leaks and spills has all been removed. Subsurface soil was remediated via soil vapor extraction. A post-remedial sampling effort completed in 2015 confirmed that COCs for soils have been cleaned up to restricted-residential cleanup standards although the current zoning only allows commercial/industrial use. Groundwater: The groundwater beneath this site, both shallow and deep, continues to remain contaminated with cVOCs but at appreciably lower levels than before remediation. Overall, cVOC concentrations in the overburden wells have decreased significantly since 1997 and cVOC concentrations in the bedrock wells have decreased by about 40% since 1997. Water in the saturated upper soil zone continues to be cleaned by the sparge/SVE system. Soil Vapor Intrusion concerns in the DHOC buildings are currently being mitigated by the operation of the remedial SVE system.

Description:

Location: The site is located in the Southeast Quadrant of the City of Rochester in the Atlantic-University neighborhood adjacent to CSXT's Goodman Street Rail Yard. Site Features: The site consists all of or portions of eight parcels of land where documented waste disposal and remedial cleanup have occurred. The Registry site address, 200 Anderson Avenue, is the central building in a row of adjoining Davis-Howland buildings with a single open yard in back. The site also includes a small remediated disposal area on two adjoining properties on the south side of Anderson Ave. The total site area is two acres. Davis-Howland Oil Company (DHOC) site includes 192-200 Anderson Ave, parcel 106.84-1-6; 220 Anderson Ave, parcel 106.84-1-5; 190 Anderson Ave, parcel 106.84-1-7; 188 Anderson Ave, parcel 106.84-1-4.002; a portion of 360 N Goodman St, parcel 106.84-1-11; a portion of 406 Atlantic Ave, parcel 107.77-1-28.002; a portion of 183-185 Anderson Ave, parcel 121.28-2-4 and a portion of 15-17 Norwood St, parcel 121.28-2-5. The rear open yard behind the former DHOC buildings is paved with blacktop installed during remediation. Extensive remedial trenches, wells, and sparge and vacuum lines have been installed beneath this asphalt cover. A groundwater extraction water line extends beneath portions of 183-185 Anderson Ave. and 15-17 Norwood St. Current Zoning/Use(s): The site neighborhood includes residential, commercial, and industrial facilities. Zoning north of Anderson Avenue is commercial/industrial. Current uses of the buildings are storage and other commercial uses. Historical Use(s): The site buildings along Anderson Avenue were built between 1910 and 1940. A hundred years ago the DHOC bordered the Robeson Rochester Company and the Rochester Stamping Company. Robeson Rochester was a cutlery manufacturer. These neighboring companies performed metal fabrication and acid treating. The DHOC site remediation has removed contaminated soil from multiple on-site locations which may have come from these neighbors. Between 1942 and 1972 the site produced industrial chemicals, oils, greases, and other lubricants. DHOC operated the business from 1972 until 1994. An oil spill complaint in 1991 resulted in Davis-Howland removing all drums of liquid wastes and completing surficial soil clean-up in July 1992. In September of 1994, this site was referred to the State Superfund (SSF) program. A state Superfund Remedial Investigation (RI) was completed in early 1997. Two Records of Decision (RODs) were signed in 1997 and 1998. The RODs called for air sparging, soil vapor extraction and soil removal. Groundwater contamination at deep levels was encountered during pre-design sampling activities, consequently deep groundwater contamination is also addressed in the remedy. The Remedial Design was completed in September of 2000. Remedial construction began in 2001 and was completed in 2002. The site was reclassified to Class 4 on February 11, 2015. The remedial components include air sparge combined with soil-vapor extraction (sparge/SVE) supplemented by groundwater pump-and-treat technology. From various pumped wells, collected groundwater moves through an air stripper which separates volatile contaminants from the water. From 2002 until 2009, a catalytic oxidizer (CATOX) was used to burn off the contaminants liberated from the water. When concentrations declined, an engineered air discharge stack of suitable height was installed and the CATOX was removed. Presently, treated water is sampled, monitored and discharged through a dedicated water line to the sanitary sewer at Anderson Avenue under permit with discharge limits established by Monroe County. The treatment technology runs continuously. During the 2004 and 2005 heating seasons, the NYSDEC and NYSDOH completed a soil vapor intrusion (SVI) study within the Davis-Howland building, adjacent buildings and in the downgradient residential area. The active Soil Vapor Extraction (SVE) system running in the Davis-Howland building and in the connected adjacent buildings is mitigating indoor air intrusion of any contaminants. Follow-up indoor air sampling in the fall of 2010 in the off-site building on the western edge of the site did not find cVOCs in indoor air which require mitigation. Operable Units: The site was divided into two operable units. An operable unit represents a portion of a remedial program for a site that for technical or administrative reasons can be addressed separately to investigate, eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination Operable Unit 1 (OU1) encompasses the shallow groundwater, surficial soil, and subsurface soil on the site. The ROD required air sparging to treat overburden groundwater, vapor extraction to collect released VOCs and enhance soil cleanup, off-gas treatment, site fencing to protect the treatment plant, and groundwater monitoring. Operable Unit 2 (OU2) encompasses the bedrock groundwater. NYSDEC selected No Further Action as the site remedy for OU2 but included a contingent remedy. In the event that the OU-1 remedy did not effectively clean up the deeper groundwater, the remedy for OU2 could include groundwater extraction wells and groundwater monitoring. As a result, subsequent to the OU@ ROD, the decision was made to install two groundwater extraction wells and a network of monitoring wells in the bedrock aquifer. A groundwater pump-and-treat system with groundwater monitoring has operated continuously at DHOC since 2002. Site Geology and Hydrogeology: The unconsolidated surface geology consists of fine to coarse sand with some gravel and silt. No significant surface water is located in the immediate area of the site. The bedrock is the mid-upper Silurian, late Niagaran stage, Guelph dolostone of the Lockport group.

Controls Information

Control Code:	35	Record Added Date:	2004-07-14 10:13:00
Control Name:	Air Sparging/Soil Vapor Extraction	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	ENG	Updated By:	TLRIDNER
In Place Date:	2013-08-15 00:00:00		
Control Code:	12	Record Added Date:	2004-07-14 10:13:00
Control Name:	Groundwater Treatment System	Record Updated Date:	2015-11-12 11:19:28.527000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Control Type:	ENG				Updated By:	TLRIDNER
In Place Date:	2013-08-15 00:00:00					

Materials Information

Waste Name:	TRICHLOROETHYLENE {(TCE) (F001 WASTE)}	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	TOLUENE (F005)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	2-BUTANONE (A.K.A. METHYL ETHYL KETONE: MEK)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	1,1,1-TRICHLOROETHANE (F002 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	METHYLENE CHLORIDE (F002 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	ACETONE	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Own Op:	01	Owner Street:	500 Water St (C-910)
Seq No:	0000005	Owner Street 2:	
Sub Type:	08	Owner City:	Jacksonville
Owner Name:	Ellen M. Fitzsimmons	Owner State:	FL
Owner Company:	New York Central Lines, LLC, CSX Transportation	Owner Zip:	32202
Country:	United States of America		
Own Op:	03	Owner Street:	5855 LOS VERDES CT
Seq No:	0000001	Owner Street 2:	
Sub Type:	E	Owner City:	BRADENTON
Owner Name:	LAWRENCE R KLEPPER	Owner State:	FL
Owner Company:	Davis-Howland Oil Corporation	Owner Zip:	34210
Country:	United States of America		
Own Op:	01	Owner Street:	19 Birch Lane
Seq No:	0000002	Owner Street 2:	
Sub Type:	E	Owner City:	Fairport
Owner Name:	Lawrence R. Klepper c/o Aime Bush	Owner State:	NY
Owner Company:	Former Samille Inc	Owner Zip:	14450
Country:	United States of America		
Own Op:	01	Owner Street:	501 South Clinton St
Seq No:	0000003	Owner Street 2:	
Sub Type:	05	Owner City:	Rochester
Owner Name:	Tom Gangemi	Owner State:	NY
Owner Company:	Anderson Acquisitions, llc	Owner Zip:	14620
Country:	United States of America		
Own Op:	01	Owner Street:	274 N Goodman St
Seq No:	0000004	Owner Street 2:	
Sub Type:	08	Owner City:	Rochester
Owner Name:	Allan Stern	Owner State:	NY
Owner Company:	186 Atlantic Avenue LLC	Owner Zip:	14607
Country:	United States of America		

HW Extra Information

Dump:	False	Disposal Started:	unknown
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Structure:	True				Disposal Terminate: unknown	
Lagoon:	False				Latitude: 43:09:28:0	
Landfill:	False				Longitude: 77:34:51:0	
Pond:	False				Record Added: 1999-11-18 12:00:00	
Dell:	False				Record Updated: 2017-01-20 11:04:00	
Updated by:	SLEDWARD					
Projects Information						
Project Code:	02				Operable Unit ID: 2606	
Project Desc:	Remedial Investigation				Operable Unit: 01	
Project Refer Name:					Operable Unit Desc: REM PRG-SOIL&SH GW	
End Date:	1997-03-01 00:00:00				Code Name: Remedial Investigation	
End Status:	ACT					
Project Code:	04				Operable Unit ID: 2606	
Project Desc:	Remedial Design				Operable Unit: 01	
Project Refer Name:					Operable Unit Desc: REM PRG-SOIL&SH GW	
End Date:	2000-09-22 00:00:00				Code Name: Remedial Design	
End Status:	ACT					
Project Code:	01				Operable Unit ID: 2606	
Project Desc:	Site Characterization				Operable Unit: 01	
Project Refer Name:					Operable Unit Desc: REM PRG-SOIL&SH GW	
End Date:	1993-03-01 00:00:00				Code Name: Site Characterization	
End Status:	ACT					
Project Code:	05				Operable Unit ID: 2606	
Project Desc:	Remedial Action				Operable Unit: 01	
Project Refer Name:					Operable Unit Desc: REM PRG-SOIL&SH GW	
End Date:	2002-06-24 00:00:00				Code Name: Remedial Action	
End Status:	ACT					
Project Code:	02				Operable Unit ID: 2607	
Project Desc:	Remedial Investigation				Operable Unit: 02	
Project Refer Name:					Operable Unit Desc: REM PRG-BEDROCK GW	
End Date:	1998-03-01 00:00:00				Code Name: Remedial Investigation	
End Status:	ANF					

44

2 of 6

SSW

0.29 /
1,550.58495.06 /
6Davis-Howland Oil Corporation
200 Anderson Avenue
Rochester NY 14607

NY INST

Site Code: 58210
HW Code: 828088
Site Class: 04
Control Type: INST
Program: HW
Program Desc: State Superfund Program
SWIS: 2814
Acres: 2.000
Site Address: 200 Anderson Avenue
City: Rochester
ZIP: 14607
County: Monroe
Region: 8
Town: Rochester (c)
Latitude: 43.157761870
Longitude: -77.580523950
Site Name: Davis-Howland Oil Corporation
Site Name (GIS): Davis-Howland Oil Corporation
Address 2 (GIS):
Site Class Desc:

Site Code (GIS): 828088
Site Class (GIS): 04
Address 1 (GIS): 200 Anderson Avenue
Locality (GIS): Rochester
Zip Code (GIS): 14607
County (GIS): Monroe
Town (GIS): Rochester (c)
Region (GIS): 8
X Coord (GIS): 290199.99988
Y Coord (GIS): 4781567.00004
Method: 4.3
Accuracy: variable
Accuracy Unit:
Latitude (GIS): 4781567.00004
Longitude (GIS): 290199.99988

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Site Class Desc (GIS):

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**Source of Data:
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Controls Information

Control Code:	25	Record Added Date:	2004-07-14 10:13:00
Control Name:	Landuse Restriction	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	14	Record Added Date:	2004-07-14 10:13:00
Control Name:	Soil Management Plan	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	31	Record Added Date:	2004-07-14 10:13:00
Control Name:	Monitoring Plan	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	32	Record Added Date:	2004-07-14 10:13:00
Control Name:	Site Management Plan	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	34	Record Added Date:	2004-07-14 10:13:00
Control Name:	IC/EC Plan	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	33	Record Added Date:	2004-07-14 10:13:00
Control Name:	O&M Plan	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	N	Record Added Date:	2004-07-14 10:13:00
Control Name:	Environmental Notice	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		
Control Code:	08	Record Added Date:	2004-07-14 10:13:00
Control Name:	Ground Water Use Restriction	Record Updated Date:	2015-11-12 11:19:28.527000000
Control Type:	INST	In Place Date:	2013-08-15 00:00:00
Updated By:	TLRIDNER		

Materials Information

Waste Name:	TRICHLOROETHYLENE {(TCE) (F001 WASTE)}	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	1,1,1-TRICHLOROETHANE (F002 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Name: Waste Code:	METHYLENE CHLORIDE (F002 WASTE)	Waste Quantity:	UNKNOWN
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Waste Name: Waste Code:	ACETONE	Waste Quantity:	UNKNOWN
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Waste Name: Waste Code:	2-BUTANONE (A.K.A. METHYL ETHYL KETONE: MEK)	Waste Quantity:	UNKNOWN
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Waste Name: Waste Code:	TOLUENE (F005)	Waste Quantity:	UNKNOWN
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Owner Information

Owner Op:	01	Owner Street 2:	
Seq No:	0000004	Owner City:	Rochester
Sub Type:	08	Owner State:	NY
Owner Name:	Allan Stern	Owner Zip:	14607
Owner Company:	186 Atlantic Avenue LLC	Country:	United States of America
Owner Street:	274 N Goodman St		

Owner Op:	03	Owner Street 2:	
Seq No:	0000001	Owner City:	BRADENTON
Sub Type:	E	Owner State:	FL
Owner Name:	LAWRENCE R KLEPPER	Owner Zip:	34210
Owner Company:	Davis-Howland Oil Corporation	Country:	United States of America
Owner Street:	5855 LOS VERDES CT		

Owner Op:	01	Owner Street 2:	
Seq No:	0000002	Owner City:	Fairport
Sub Type:	E	Owner State:	NY
Owner Name:	Lawrence R. Klepper c/o Aime Bush	Owner Zip:	14450
Owner Company:	Former Samille Inc	Country:	United States of America
Owner Street:	19 Birch Lane		

Owner Op:	01	Owner Street 2:	
Seq No:	0000003	Owner City:	Rochester
Sub Type:	05	Owner State:	NY
Owner Name:	Tom Gangemi	Owner Zip:	14620
Owner Company:	Anderson Acquisitions, llc	Country:	United States of America
Owner Street:	501 South Clinton St		

Owner Op:	01	Owner Street 2:	
Seq No:	0000005	Owner City:	Jacksonville
Sub Type:	08	Owner State:	FL
Owner Name:	Ellen M. Fitzsimmons	Owner Zip:	32202
Owner Company:	New York Central Lines, LLC, CSX Transportation	Country:	United States of America
Owner Street:	500 Water St (C-910)		

HW Extra Information

Dump:	False	Disposal Start:	unknown
Structure:	True	Disposal Terminate:	unknown
Lagoon:	False	Latitude:	43:09:28:0
Landfill:	False	Longitude:	77:34:51:0
Pond:	False	Record Added:	1999-11-18 12:00:00
Dell:	False	Record Updated:	2017-01-20 11:04:00
Updated By:	SLEDWARD		

Projects Information

Project Code:	01	Operable Unit:	2606
Project Desc:	Site Characterization	Operable Unit:	01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Project Refer Name:					Operable Unit Desc:	REM PRG-SOIL&SH GW
End Date:	1993-03-01 00:00:00				Code Name:	Site Characterization
End Status:	ACT					
Project Code:		05			Operable Unit:	2606
Project Desc:	Remedial Action				Operable Unit:	01
Project Refer Name:					Operable Unit Desc:	REM PRG-SOIL&SH GW
End Date:	2002-06-24 00:00:00				Code Name:	Remedial Action
End Status:	ACT					
Project Code:		02			Operable Unit:	2606
Project Desc:	Remedial Investigation				Operable Unit:	01
Project Refer Name:					Operable Unit Desc:	REM PRG-SOIL&SH GW
End Date:	1997-03-01 00:00:00				Code Name:	Remedial Investigation
End Status:	ACT					
Project Code:		04			Operable Unit:	2606
Project Desc:	Remedial Design				Operable Unit:	01
Project Refer Name:					Operable Unit Desc:	REM PRG-SOIL&SH GW
End Date:	2000-09-22 00:00:00				Code Name:	Remedial Design
End Status:	ACT					
Project Code:		02			Operable Unit:	2607
Project Desc:	Remedial Investigation				Operable Unit:	02
Project Refer Name:					Operable Unit Desc:	REM PRG-BEDROCK GW
End Date:	1998-03-01 00:00:00				Code Name:	Remedial Investigation
End Status:	ANF					

[44](#) 3 of 6 SSW 0.29 / 1,550.58 495.06 / 6 **DAVIS-HOWLAND COMPANY**
200 ANDERSON AVENUE **LST**
ROCHESTER NY

Spill No:	8180827	Spill Date:	1981-08-27 13:30:00
Site ID:	214748	Rcvd Date:	1981-08-27 13:45:00
DER Facility ID:	177912	CAC Date:	1981-08-27 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1981-08-27 00:00:00
SWIS Code:	2814	Create Date:	1993-02-08 00:00:00
Contribute Factor:	Tank Overfill	Update Date:	2001-01-09 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	BWFINSTE
Class:	B3	Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.157488670
After Hours:	False	Longitude:	-77.580660040
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	DAVIS-HOWLAND COMPANY	Spiller Country:	001
Spiller Address:	200 ANDERSON AVENUE	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	893544	Med Air:	Yes
OU:	01	Med in Air:	No
Material ID:	484167	Med GW:	No
Material Code:	0022	Med SW:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Name:	waste oil/used oil				Med DW: No	
CAS No:					Med Sewer: No	
Material Family:	Petroleum				Med Surf: No	
Quantity:	100.00				Med Subway: No	
Units:	G				Med Utility: No	
Recovered:	.00				Oxygenate:	
Med Soil:	No					

44	4 of 6	SSW	0.29 / 1,550.58	495.06 / 6	DAVIS-HOWLAND COMPANY 200 ANDERSON AVE. ROCHESTER NY	LST
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Spill No:	7480412	Spill Date:	1974-04-12 12:00:00
Site ID:	226882	Rcvd Date:	1911-11-11 11:11:00
DER Facility ID:	187264	CAC Date:	1974-04-12 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1974-04-12 00:00:00
SWIS Code:	2814	Create Date:	1990-05-31 00:00:00
Contribute Factor:	Tank Overfill	Update Date:	2001-01-09 00:00:00
Water Body:		DEC Region:	8
Source:	Vessel	Lead DEC:	BWFINSTE
Class:	B3	Reported by:	Health Department
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.157488670
After Hours:	True	Longitude:	-77.580660040
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	DAVIS-HOWLAND COMPANY	Spiller Country:	001
Spiller Address:	200 ANDERSON AVE.	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	891468	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	482824	Med GW:	No
Material Code:	0022	Med SW:	No
Material Name:	waste oil/used oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	250.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

44	5 of 6	SSW	0.29 / 1,550.58	495.06 / 6	Davis-Howland Oil Corporation 200 Anderson Avenue Rochester NY 14607	SHWS
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Site Code:	58210	Site Code (GIS):	828088
HW Code:	828088	Site Class (GIS):	04
Site Class:	04	Address1 (GIS):	200 Anderson Avenue
Site Address:	200 Anderson Avenue	Address2 (GIS):	
City:	Rochester	Locality (GIS):	Rochester
ZIP:	14607	ZIP Code (GIS):	14607
County:	Monroe	County (GIS):	Monroe

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SWIS:	2814				Town (GIS):	Rochester (c)
Region:	8				Region (GIS):	8
Town:	Rochester (c)				X Coord (GIS):	290199.99988
Acres:	2.000				Y Coord (GIS):	4781567.00004
Record Added:	1999-11-18 12:00:00				Method:	4.3
Record Update:	2017-06-19 09:05:00				Accuracy:	variable
Updated by:	SLEDWARD				Accuracy Unit:	
Latitude:	43.157761870				Latitude (GIS):	4781567.00004
Longitude:	-77.580523950				Longitude (GIS):	290199.99988
Site Name:	Davis-Howland Oil Corporation					
Site Name (GIS):	Davis-Howland Oil Corporation					
Site Class Desc (GIS):	This classification is assigned to a site that has been properly closed but that requires continued site management consisting of operation, maintenance and/or monitoring. Class 4 is appropriate for a site where remedial construction actions have been completed for all operable units, but the site has not necessarily been brought into compliance with standards, criteria, or guidance (e.g., a groundwater extraction and treatment system has been installed and is operating properly but groundwater standards have not been achieved yet). The Record of Decision should define the remedial action objectives that need to be achieved during site management. If a Certificate of Completion (CoC) is to be issued for a site, the CoC is issued concurrently with the reclassification.					
Site Class Desc:	This classification is assigned to a site that has been properly closed but that requires continued site management consisting of operation, maintenance and/or monitoring. Class 4 is appropriate for a site where remedial construction actions have been completed for all operable units, but the site has not necessarily been brought into compliance with standards, criteria, or guidance (e.g., a groundwater extraction and treatment system has been installed and is operating properly but groundwater standards have not been achieved yet). The Record of Decision should define the remedial action objectives that need to be achieved during site management. If a Certificate of Completion (CoC) is to be issued for a site, the CoC is issued concurrently with the reclassification.					
Program:	HW					
Program Desc:	State Superfund Program					
Assess DOH:	People are not coming into contact with the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Contact with on-site contaminated soil is unlikely unless persons dig below the ground surface. Volatile organic compounds in the groundwater may move into the soil vapor (air between soil particles), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Soil vapor intrusion sampling identified impacts in indoor air quality in the on-site building and actions have been taken to reduce exposure. Environmental sampling indicates that soil vapor intrusion is not a concern off-site.					
Source of Data:						
Assessment:	<p>Nature and Extent of Contamination: chemicals of concern (COCs) include volatile organics (VOCs), semi-volatiles (sVOCs,) pesticides/polychlorinated biphenyls (PCBs), and metals. Shallow soil has shown the greatest impact from the chemicals of concern. Shallow and deep groundwater has been impacted mostly by chlorinated VOCs (cVOCs). The highest level of soil contamination was found in the area behind the Davis-Howland building. Shallow soils were contaminated with sVOCs and metals, and subsurface soils with VOCs and, to a lesser extent, sVOCs and metals. Groundwater contamination was highest in shallow groundwater with the area directly behind 200 Anderson Avenue showing the highest concentrations. Site-Related Groundwater: Shallow overburden groundwater contamination consisted mainly of chlorinated compounds, petroleum BTEX compounds and lead. The highest contaminant levels seen were trichloroethene (98 ppm), 1,2-dichloroethene (98 ppm), and 1,1,1-trichloroethane (34 ppm). Shallow groundwater flow direction is locally variable but often has a southern component of flow. Data from the Phase I and Phase II investigations indicated that contamination levels in shallow groundwater reached non-detect levels just south of Anderson Avenue in front of the Davis-Howland building. Highest contamination levels in shallow groundwater were found in the area immediately behind the Davis-Howland buildings. Bedrock groundwater contamination shows lower concentrations of chemicals than the shallow groundwater. Highest contaminant levels were for trichloroethene (0.74 ppm), 1,2-dichloroethene (8.6 ppm), and vinyl chloride (0.84 ppm). Bedrock groundwater flow is predominantly to the south. Bedrock groundwater contamination was found to be greatest south of Anderson Avenue at MW-1R and northwest of the Davis-Howland building at MW-5R. Post-Remediation: Soil: A surface soil excavation and removal was performed in 1992 which removed drums and the top foot of soil behind the 190-220 Anderson Ave buildings. The OU-1 remedial action removed 2 small areas of surface soil that were contaminated with metals. That was followed during the remedial action by the removal of three small areas of surface soil that were contaminated by metals. Dry soil contaminated from surface leaks and spills has all been removed. Subsurface soil was remediated via soil vapor extraction. A post-remedial sampling effort completed in 2015 confirmed that COCs for soils have been cleaned up to restricted-residential cleanup standards although the current zoning only allows commercial/industrial use. Groundwater: The groundwater beneath this site, both shallow and deep, continues to remain contaminated with cVOCs but at appreciably lower levels than before remediation. Overall, cVOC concentrations in the overburden wells have decreased significantly since 1997 and cVOC concentrations in the bedrock wells have decreased by about 40% since 1997. Water in the saturated upper soil zone continues to be cleaned by the sparge/SVE system. Soil Vapor Intrusion concerns in the DHOC buildings are currently being mitigated by the operation of the remedial SVE system.</p>					
Description:	<p>Location: The site is located in the Southeast Quadrant of the City of Rochester in the Atlantic-University neighborhood adjacent to CSXT's Goodman Street Rail Yard. Site Features: The site consists all of or portions of eight parcels of land where documented waste disposal and remedial cleanup have occurred. The Registry site address, 200 Anderson Avenue, is the central building in a row of adjoining Davis-Howland buildings with a single open yard in back. The site also includes a small remediated disposal area on two adjoining properties on the south side of Anderson Ave. The total site area is two acres. Davis-Howland Oil Company (DHOC) site includes 192-200 Anderson Ave, parcel 106.84-1-6; 220 Anderson Ave, parcel 106.84-1-5; 190 Anderson Ave, parcel 106.84-1-7; 188 Anderson Ave, parcel 106.84-1-4.002; a portion of 360 N Goodman St, parcel 106.84-1-11; a portion of 406 Atlantic Ave, parcel 107.77-1-28.002; a portion of 183-185 Anderson Ave, parcel 121.28-2-4 and a portion of 15-17 Norwood St, parcel 121.28-2-5. The rear open yard behind the former DHOC buildings is paved with blacktop installed during remediation. Extensive remedial trenches, wells, and sparge</p>					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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and vacuum lines have been installed beneath this asphalt cover. A groundwater extraction water line extends beneath portions of 183-185 Anderson Ave. and 15-17 Norwood St. Current Zoning/Use(s): The site neighborhood includes residential, commercial, and industrial facilities. Zoning north of Anderson Avenue is commercial/industrial. Current uses of the buildings are storage and other commercial uses. Historical Use(s): The site buildings along Anderson Avenue were built between 1910 and 1940. A hundred years ago the DHOC bordered the Robeson Rochester Company and the Rochester Stamping Company. Robeson Rochester was a cutlery manufacturer. These neighboring companies performed metal fabrication and acid treating. The DHOC site remediation has removed contaminated soil from multiple on-site locations which may have come from these neighbors. Between 1942 and 1972 the site produced industrial chemicals, oils, greases, and other lubricants. DHOC operated the business from 1972 until 1994. An oil spill complaint in 1991 resulted in Davis-Howland removing all drums of liquid wastes and completing surficial soil clean-up in July 1992. In September of 1994, this site was referred to the State Superfund (SSF) program. A state Superfund Remedial Investigation (RI) was completed in early 1997. Two Records of Decision (RODs) were signed in 1997 and 1998. The RODs called for air sparging, soil vapor extraction and soil removal. Groundwater contamination at deep levels was encountered during pre-design sampling activities, consequently deep groundwater contamination is also addressed in the remedy. The Remedial Design was completed in September of 2000. Remedial construction began in 2001 and was completed in 2002. The site was reclassified to Class 4 on February 11, 2015. The remedial components include air sparge combined with soil-vapor extraction (sparge/SVE) supplemented by groundwater pump-and-treat technology. From various pumped wells, collected groundwater moves through an air stripper which separates volatile contaminants from the water. From 2002 until 2009, a catalytic oxidizer (CATOX) was used to burn off the contaminants liberated from the water. When concentrations declined, an engineered air discharge stack of suitable height was installed and the CATOX was removed. Presently, treated water is sampled, monitored and discharged through a dedicated water line to the sanitary sewer at Anderson Avenue under permit with discharge limits established by Monroe County. The treatment technology runs continuously. During the 2004 and 2005 heating seasons, the NYSDEC and NYSDOH completed a soil vapor intrusion (SVI) study within the Davis-Howland building, adjacent buildings and in the downgradient residential area. The active Soil Vapor Extraction (SVE) system running in the Davis-Howland building and in the connected adjacent buildings is mitigating indoor air intrusion of any contaminants. Follow-up indoor air sampling in the fall of 2010 in the off-site building on the western edge of the site did not find cVOCs in indoor air which require mitigation. Operable Units: The site was divided into two operable units. An operable unit represents a portion of a remedial program for a site that for technical or administrative reasons can be addressed separately to investigate, eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination Operable Unit 1 (OU1) encompasses the shallow groundwater, surficial soil, and subsurface soil on the site. The ROD required air sparging to treat overburden groundwater, vapor extraction to collect released VOCs and enhance soil cleanup, off-gas treatment, site fencing to protect the treatment plant, and groundwater monitoring. Operable Unit 2 (OU2) encompasses the bedrock groundwater. NYSDEC selected No Further Action as the site remedy for OU2 but included a contingent remedy. In the event that the OU-1 remedy did not effectively clean up the deeper groundwater, the remedy for OU2 could include groundwater extraction wells and groundwater monitoring. As a result, subsequent to the OU@ ROD, the decision was made to install two groundwater extraction wells and a network of monitoring wells in the bedrock aquifer. A groundwater pump-and-treat system with groundwater monitoring has operated continuously at DHOC since 2002. Site Geology and Hydrogeology: The unconsolidated surface geology consists of fine to coarse sand with with some gravel and silt. No significant surface water is located in the immediate area of the site. The bedrock is the mid-upper Silurian, late Niagaran stage, Guelph dolostone of the Lockport group.

Materials Information

Waste Name:	ACETONE	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	1,1,1-TRICHLOROETHANE (F002 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	2-BUTANONE (A.K.A. METHYL ETHYL KETONE: MEK)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	METHYLENE CHLORIDE (F002 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	TOLUENE (F005)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	TRICHLOROETHYLENE {(TCE) (F001 WASTE)}	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Seq No:	0000001	Owner Street:	5855 LOS VERDES CT
Sub Type:	E	Owner Street 2:	
Own Op:	03	Owner City:	BRADENTON
Owner Name:	LAWRENCE R KLEPPER	Owner State:	FL
Country:	United States of America	Owner Zip:	34210
Owner Co.:	Davis-Howland Oil Corporation		
Seq No:	0000005	Owner Street:	500 Water St (C-910)
Sub Type:	08	Owner Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Own Op:	01				Owner City:	Jacksonville
Owner Name:	Ellen M. Fitzsimmons				Owner State:	FL
Country:	United States of America				Owner Zip:	32202
Owner Co.:	New York Central Lines, LLC, CSX Transportation					

Seq No:	0000004				Owner Street:	274 N Goodman St
Sub Type:	08				Owner Street 2:	
Own Op:	01				Owner City:	Rochester
Owner Name:	Allan Stern				Owner State:	NY
Country:	United States of America				Owner Zip:	14607
Owner Co.:	186 Atlantic Avenue LLC					

Seq No:	0000002				Owner Street:	19 Birch Lane
Sub Type:	E				Owner Street 2:	
Own Op:	01				Owner City:	Fairport
Owner Name:	Lawrence R. Klepper c/o Aime Bush				Owner State:	NY
Country:	United States of America				Owner Zip:	14450
Owner Co.:	Former Samille Inc					

Seq No:	0000003				Owner Street:	501 South Clinton St
Sub Type:	05				Owner Street 2:	
Own Op:	01				Owner City:	Rochester
Owner Name:	Tom Gangemi				Owner State:	NY
Country:	United States of America				Owner Zip:	14620
Owner Co.:	Anderson Acquisitions, llc					

HW Extra Information

Dump:	False				Dell:	False
Structure:	True				Updated By:	SLEDWARD
Lagoon:	False				Record Added:	1999-11-18 12:00:00
Landfill:	False				Record Updated:	2017-01-20 11:04:00
Pond:	False				Latitude:	43:09:28.0
Disposal Start:	unknown				Longitude:	77:34:51.0
Disposal Terminate:	unknown					

Projects Information

Project Code:	02				Code Name:	Remedial Investigation
Project Desc:	Remedial Investigation				Operable Unit ID:	2606
Project Refer Name:					Operable Unit:	01
End Date:	1997-03-01 00:00:00				Operable Unit Desc:	REM PRG-SOIL&SH GW
End Status:	ACT					

Project Code:	05				Code Name:	Remedial Action
Project Desc:	Remedial Action				Operable Unit ID:	2606
Project Refer Name:					Operable Unit:	01
End Date:	2002-06-24 00:00:00				Operable Unit Desc:	REM PRG-SOIL&SH GW
End Status:	ACT					

Project Code:	04				Code Name:	Remedial Design
Project Desc:	Remedial Design				Operable Unit ID:	2606
Project Refer Name:					Operable Unit:	01
End Date:	2000-09-22 00:00:00				Operable Unit Desc:	REM PRG-SOIL&SH GW
End Status:	ACT					

Project Code:	01				Code Name:	Site Characterization
Project Desc:	Site Characterization				Operable Unit ID:	2606
Project Refer Name:					Operable Unit:	01
End Date:	1993-03-01 00:00:00				Operable Unit Desc:	REM PRG-SOIL&SH GW
End Status:	ACT					

Project Code:	02				Code Name:	Remedial Investigation
Project Desc:	Remedial Investigation				Operable Unit ID:	2607
Project Refer Name:					Operable Unit:	02
End Date:	1998-03-01 00:00:00				Operable Unit Desc:	REM PRG-BEDROCK GW
End Status:	ANF					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	6 of 6	SSW	0.29 / 1,550.58	495.06 / 6	Davis-Howland Oil Corporation 200 Anderson Avenue Rochester NY 14607	VAPOR
Program No:	828088			Vapor Ins Eval Stat:	Complete	
X:	-77.580524			X Coordinate:	290200	
Y:	43.157762			Y Coordinate:	4781567	
45	1 of 1	WSW	0.30 / 1,581.37	499.04 / 10	STERN ROOFING 305 NORTH GOODMAN ROCHESTER NY	LST
Spill No:	8900308			Spill Date:	1989-04-11 10:00:00	
Site ID:	210153			Rcvd Date:	1989-04-11 12:17:00	
DER Facility ID:	174212			CAC Date:	1990-05-14 00:00:00	
CID:				Insp Date:		
Program Type:	ER			Close Date:	1990-05-14 00:00:00	
SWIS Code:	2814			Create Date:	1989-04-21 00:00:00	
Contribute Factor:	Tank Failure			Update Date:	1990-05-18 00:00:00	
Water Body:				DEC Region:	8	
Source:	Commercial/Industrial			Lead DEC:	CAHETTEN	
Class:	C3			Reported by:	Fire Department	
Meets Std:	True			Referred to:		
Penalty:	False			County:	Monroe	
REM Phase:	0			Latitude:	43.159415270	
After Hours:	False			Longitude:	-77.585058370	
UST Trust:	True					
Caller Remark:						
DEC Remark:						
Spiller Information						
Spiller Name:				Spiller Zip:		
Spiller Company:	STERN ROOFING			Spiller Country:	001	
Spiller Address:	305 NORTH GOODMAN			Contact Name:		
Spiller City:	ROCHESTER			Contact Phone:		
Spiller State:	NY			Contact Ext:		
Material Information						
OP Unit ID:	926591			Med Air:	No	
OU:	01			Med in Air:	No	
Material ID:	451649			Med GW:	Yes	
Material Code:	0008			Med SW:	No	
Material Name:	diesel			Med DW:	No	
CAS No:				Med Sewer:	No	
Material Family:	Petroleum			Med Surf:	No	
Quantity:	.00			Med Subway:	No	
Units:	G			Med Utility:	No	
Recovered:	.00			Oxygenate:		
Med Soil:	No					
46	1 of 1	WNW	0.32 / 1,712.87	488.51 / -1	T.M.S 183 Hayward Ave. Rochester NY 14609	SWF/LF
Active:	Yes			Owner Address:	183 Hayward Ave.	
Activity No:	[28K12]			Owner Addr2:		
Regltry Status:	Exempt			Owner City:	Rochester	
Accuracy Code:	4 - GIS Assisted			Owner State:	NY	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Auth No:					Owner ZIP:	14609
Auth Issue Dt:					Owner Email:	jaycattat@yahoo.com
Operator Name:					Owner Phone:	5853136258
Operator Type:					Contact Name:	
Expiration Date:					Contact Addr:	
Region:	8				Contact Addr2:	
County:	Monroe				Contact City:	
East Coord:	289763				Contact State:	
North Coord:	4782256				Contact ZIP:	
Phone No:	5853136258				Contact Email:	
Owner Name:	Theodore R. Van Ess				Contact Phone:	
Owner Type:	Private					
Date of Last Inspection:						
Activity Desc:		Waste tire storage - exempt (less than 1000 tires)				
Waste Types:		Whole Tires - passenger				

47	1 of 1	W	0.33 / 1,754.93	509.81 / 20	STAUBS TEXTILE SERVICE 951 EAST MAIN STREET ROCHESTER NY 14605	LST
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Spill No:	9800145				Spill Date:	1998-04-03 12:55:00
Site ID:	153286				Rcvd Date:	1998-04-03 13:00:00
DER Facility ID:	49584				CAC Date:	1998-04-08 00:00:00
CID:	999				Insp Date:	
Program Type:	ER				Close Date:	1998-06-09 00:00:00
SWIS Code:	2814				Create Date:	1998-04-03 00:00:00
Contribute Factor:	Tank Test Failure				Update Date:	2008-12-03 15:42:01.820000000
Water Body:					DEC Region:	8
Source:	Commercial/Industrial				Lead DEC:	MFZAMIAR
Class:	B3				Reported by:	Tank Tester
Meets Std:	True				Referred to:	
Penalty:	False				County:	Monroe
REM Phase:	0				Latitude:	43.161555990
After Hours:	False				Longitude:	-77.586354100
UST Trust:	True					
Caller Remark:						

DEC Remark:

Spiller Information

Spiller Name:	JEFF SCHOTT				Spiller Zip:	14605-
Spiller Company:	STAUBS TEXTILE SERVICE				Spiller Country:	001
Spiller Address:	951 EAST MAIN STREET				Contact Name:	
Spiller City:	ROCHESTER				Contact Phone:	
Spiller State:	NY				Contact Ext:	

Material Information

OP Unit ID:	1057536				Med Air:	No
OU:	01				Med in Air:	No
Material ID:	325695				Med GW:	No
Material Code:	0008				Med SW:	No
Material Name:	diesel				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	Yes					

48	1 of 2	W	0.34 / 1,778.07	509.19 / 20	Former Staub's Textile Service, Inc.	BROWNFIELDS
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**935, 951 East Main Street
Rochester NY 14605**

Site Code:	425438	Site Code (GIS):	C828160
HW Code:	C828160	Site Class (GIS):	N
Site Class:	N	Address1 (GIS):	935, 951 East Main Street
Site Address:	935, 951 East Main Street	Address2 (GIS):	
City:	Rochester	Locality (GIS):	Rochester
ZIP:	14605	ZIP Code (GIS):	14605
County:	Monroe	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Region:	8	Region (GIS):	8
Town:	Rochester (c)	X Coord (GIS):	289220.59210
Acres:	1.200	Y Coord (GIS):	4765293.80054
Record Added:	2010-03-02 14:16:00	Method:	4.2
Record Update:	2010-10-08 10:45:00	Accuracy:	
Updated by:	MOBARRIE	Accuracy Unit:	
Latitude:	43.0111111111	Latitude (GIS):	4765293.80054
Longitude:	-77.586388889	Longitude (GIS):	289220.5921
Site Name:	Former Staub's Textile Service, Inc.		
Site Name (GIS):	Former Staub's Textile Service, Inc.		
Site Class Desc (GIS):	No Further Action at this Time: Sites are given a classification of "N" when:		

- a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;
- b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;
- c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or
- d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Site Class Desc:
Program: BCP
Program Desc: Brownfield Cleanup Program
Assess DOH:
Source of Data:
Description:

This is a new BCP Application that pertains to the property located at 935/951 East Main Street in the city of Rochester, Monroe County). This site is approximately 1.2 acres in size. The Former Saub's Textile Service Site is located in an urban area of the City of Rochester. The site is approximately 1.0 mile east of downtown Rochester on the south side of East Main Street. The main site features comprised of an unoccupied building (80%) surrounded by paved parking areas and roadways (20%). The entire site is covered by building or pavement. The site is currently inactive, and is zoned for commercial use. The future intended use is commercial. The surrounding parcels are currently used for a combination of commercial, light industrial, and residential. The nearest residential area adjoins the site to the south. Until 2005 the site was used for a commercial laundry and dry cleaners. The site is known to have operated as a dry cleaners since the 1920's. The site remedial program will be performed by The Pike Company as a volunteer in the DEC's Brownfield Cleanup Program. The site will be divided into {two} operable units. Operable unit 1 (OU1) is the on-site source area. OU2 consists of the off-site groundwater and soil vapor plumes. Phase I & II Environmental Site Assessments were performed for the site by Passero Associates in 2009. Known or suspected contaminants at this site are chlorinated solvents (Perc) and some petroleum. These contaminants are impacting the soil and groundwater. Soil gas is suspected to also be a concern. This BCP Application is currently under review and the Department of Environmental Conservation will determine the application's approval and eligibility. Reclassified to "N"; based on withdrawal email on 5/19/10

Assessment:

Based upon investigations conducted to date and submitted with the BCP application, the primary contaminants of concern at the site include tetrachloroethene (PCE) and some petroleum related compounds. Significant PCE impacts have been recorded in unsaturated shallow and deep soils as well as shallow groundwater. Less significant impacts of other contaminants can not be determined due to the high reporting limits in the submitted data. The highest concentrations of PCE in soil and groundwater, ranging from 4700 - 9400 ppm in soil and 49 - 118 ppm in groundwater, have been recorded within 40 ft of the presumed down gradient property lines. Concentrations of PCE found on-site significantly exceed the soil cleanup objectives for the protection of groundwater (1.3 ppm). PCE and cis-DCE found in groundwater, also significantly exceed groundwater standards (typically 0.005 ppm). No off-site data has been collected however, the onsite data indicates that contaminant concentrations are increasing in the direction and vicinity of the presumed downgradient property lines. The bedrock underlying the subject site is the Upper Silurian Penfield Dolostone (Geologic Map of New York, Finger Lakes Sheet, 1970). The surficial soils are lacustrine silt and clay (Surficial Geologic Map of New York, Finger Lakes Sheet, 1986). The

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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depth to bedrock has not been reported however is presumed to be 16-20' bgs and the depth to groundwater has not been reported. Based on surficial topography, the groundwater flow direction beneath the Site is presumed to be to the southeast. Once established, more information regarding the site can be found in the documents placed in the Site Document Repository.

Owner Information

Seq No:	0000001	Owner Street:	10 Rustic Pine
Sub Type:	NNN	Owner Street 2:	
Own Op:	01	Owner City:	Pittsford
Owner Name:	Richard Markus	Owner State:	NY
Owner Company:	951 East Main Street, LLC	Owner Zip:	14534
Country:	United States of America		
Seq No:	0000001	Owner Street:	One Circle Street
Sub Type:	P03	Owner Street 2:	
Own Op:	06	Owner City:	Rochester
Owner Name:	William P. Tehan	Owner State:	NY
Owner Company:	The Pike Company	Owner Zip:	14607
Country:	United States of America		
Seq No:	0000001	Owner Street:	115 South Avenue
Sub Type:	NNN	Owner Street 2:	
Own Op:	19	Owner City:	Rochester
Owner Name:	Central Library of Rochester and Monroe County	Owner State:	NY
Owner Company:	Document Repository	Owner Zip:	14604-1896
Country:	United States of America		

48	2 of 2	W	0.34 / 1,778.07	509.19 / 20	Staubs Textile Services, Inc. 935, 951 East Main Street Rochester NY 14605	SHWS
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Site Code:	414675	Site Code (GIS):	828160
HW Code:	828160	Site Class (GIS):	02
Site Class:	02	Address1 (GIS):	935, 951 East Main Street
Site Address:	935, 951 East Main Street	Address2 (GIS):	
City:	Rochester	Locality (GIS):	Rochester
ZIP:	14605	ZIP Code (GIS):	14605
County:	Monroe	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Region:	8	Region (GIS):	8
Town:	Rochester (c)	X Coord (GIS):	289720.66000
Acres:	1.200	Y Coord (GIS):	4781954.32000
Record Added:	2009-06-04 09:49:00	Method:	4.2
Record Update:	2017-03-09 11:42:00	Accuracy:	
Updated by:	BXPUTZIG	Accuracy Unit:	
Latitude:	43.161112971	Latitude (GIS):	4781954.32
Longitude:	-77.586560984	Longitude (GIS):	289720.66
Site Name:	Staubs Textile Services, Inc.		
Site Name (GIS):	Staubs Textile Services, Inc.		
Site Class Desc (GIS):	This classification is assigned to a site at which:		

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Site Class Desc: This classification is assigned to a site at which:

a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Program: HW
Program Desc: State Superfund Program
Assess DOH: Direct contact with contaminants in the soil is unlikely because the majority of the site is covered with buildings and pavement. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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organic compounds in the groundwater and/or soil may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of the buildings, is referred to as soil vapor intrusion. Because the on-site building is vacant, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site development. Soil vapor intrusion sampling indicates actions, including continued monitoring, are recommended to prevent potential exposure at one off-site residence. Additional evaluation is needed to determine whether actions are needed to address soil vapor intrusion off-site.

Source of Data:
Description:

Location: This Site is located at 951, 935 East Main Street in the City of Rochester, Monroe County. The 1.2 acre site is located in a mixed commercial/residential area on the northeast side of the city. Site Features: The majority of the site is occupied by the vacant on-site building with a paved parking area and loading dock on the west side and a small paved driveway on the east side of the property. The site is bound by East Main Street to the north, commercial properties to the west and east and a residential neighborhood to the south. Current Zoning/Use(s): The site is currently inactive and is zoned for commercial use. Historic Use(s): This site has a 70-year history of use as an industrial laundry and dry cleaning service. Operations at the facility ceased in 2005 and it has been vacant since that time. Site Geology and Hydrogeology: The site is underlain by approximately 20 to 25 feet of overburden materials overlying bedrock. The overburden consists of gray and brown silty sand to sandy silt with little clay and gravel. Groundwater in the overburden beneath the site is 12-15 feet below ground surface with flow to the north. Operable Unit(s): The site was divided into two operable units. An operable unit represents a portion of a remedial program for a site that for technical or administrative reasons can be addressed separately to investigate, eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. Operable Unit 1 (OU 01) is the on-site source area. OU 02 consists of the bedrock groundwater, off-site groundwater and soil vapor contamination.

Assessment:

For OU 1: On-Site Area Soil and groundwater were analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), and pesticides. Based upon investigations conducted to date, the primary contaminants of concern for OU 1 include tetrachloroethene (PCE) and its associated degradation products. Soil - Tetrachloroethene is found in shallow and deeper soil, predominantly at the south end of the site. Concentrations of tetrachloroethene found on site at levels, up to 70,000 ppm, significantly exceed the soil cleanup objectives for the protection of groundwater (1.3 ppm). Data does not indicate any off-site impacts in soil related to this site. Groundwater - PCE and its associated degradation products are also found in groundwater at the southern end of the site, substantially exceeding groundwater standard of 5 ppb, with a concentration of PCE up to 252,800 ppb. Groundwater contamination is expected to extend offsite. Additional investigations will be conducted under OU2. Soil Vapor and Indoor Air - PCE was detected in on-site soil vapor as high as 1,800,000 ug/m3. Presently the site building is vacant; therefore there is no current potential for exposure associated with soil vapor intrusion (SVI). SVI samples, consisting of sub-slab vapor and ambient indoor and outdoor air, were collected at three off-site residence from 2011-2013. Based on the results of those samples, continued monitoring is recommended at one off-site residence and no further action is needed at the remaining two off-site residences. Additional soil vapor intrusion sampling, and any associated actions to address exposure, will be collected under Operable Unit Number 02. The samples will be collected to delineate the nature and extent of soil vapor contamination.

Materials Information

Waste Name: Waste Code:	tetrachloroethene (PCE)	Waste Quantity:	UNKNOWN
Waste Name: Waste Code:	trichloroethene (TCE)	Waste Quantity:	UNKNOWN
Waste Name: Waste Code:	vinyl chloride	Waste Quantity:	UNKNOWN
Waste Name: Waste Code:	TETRACHLOROETHYLENE (PCE)	Waste Quantity:	UNKNOWN
Waste Name: Waste Code:	cis-1,2-dichloroethene	Waste Quantity:	UNKNOWN

Owner Information

Seq No:	0000001	Owner Street:	c/o Woods Oviatt Gilman, LLP
Sub Type:	E	Owner Street 2:	700 Crossings Building, 2 State Street
Own Op:	01	Owner City:	Rochester
Owner Name:	Beryl Nusbaum	Owner State:	NY
Country:	United States of America	Owner Zip:	14614
Owner Co.:	951 East Main Street, LLC		
Seq No:	0000002	Owner Street:	One Circle Street

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sub Type: 05
Own Op: 01
Owner Name: William Tehan
Country: United States of America
Owner Co.: Center Street Development II LLC

Owner Street 2:
Owner City: Rochester
Owner State: NY
Owner Zip: 14607

Seq No: 0000001
Sub Type: NNN
Own Op: 19
Owner Name:
Country: United States of America
Owner Co.: Monroe County Library System

Owner Street: Monroe Branch Library
Owner Street 2: 809 Monroe Avenue
Owner City: Rochester
Owner State: NY
Owner Zip: 14607

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disposal Start:
Disposal Terminate:

Dell:
Updated By: MDDUNHAM
Record Added: 2009-06-04 10:53:00
Record Updated: 2016-12-14 14:22:00
Latitude:
Longitude:

Projects Information

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM - Source Area
End Date: 2016-04-22 00:00:00
End Status: ACT

Code Name: Remedial Action
Operable Unit ID: 1230106
Operable Unit: 01B
Operable Unit Desc: IRM - Source Area Soil Vapor Extraction (SVE) System

Project Code: 01
Project Desc: Site Characterization
Project Refer Name:
End Date: 2009-06-08 00:00:00
End Status: ACT

Code Name: Site Characterization
Operable Unit ID: 1171058
Operable Unit: 01
Operable Unit Desc: On-Site Soils

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2017-02-28 00:00:00
End Status: ACT

Code Name: Remedial Investigation
Operable Unit ID: 1171058
Operable Unit: 01
Operable Unit Desc: On-Site Soils

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM - Tank Removal
End Date: 2013-09-30 00:00:00
End Status: ACT

Code Name: Remedial Action
Operable Unit ID: 1230105
Operable Unit: 01A
Operable Unit Desc: IRM - Tank Removal

[49](#) 1 of 1

W 0.36 / 1,880.80 507.41 / 18

Staub's Dry Cleaners
935-951 East Main Street
Rochester NY 14605

FED BROWNFIELDS

Type of Funding: Hazardous
Acres Property ID: 98121
Property Size(Acres): 1.2
Local Property No: 106.750-0001-039 and 106.750-0001-017
Ownership Entity: Private
Current Owner: 951 East Main Street LLC
Did Ownership Change: N
Sflip Fact into the Owship: N
Latitude: 43.1615272
Longitude: -77.5865701
Horizontal Collection Mthd: Address Matching-House Number
Source Map Scale:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reference Point:					Entrance Point of a Facility or Station	
Horiz Reference Datum:					World Geodetic System of 1984	
Cleanup Required:					Y	
Cntmnt Fnd Ctrl Sbstncs:						
Cntmnt Fnd Petroleum:					Y	
Cntmnt Fnd Asbestos:					Yes	
Cntmnt Fnd Lead:						
Cntmnt Fnd Pahs:						
Cntmnt Fnd Pcb:					Yes	
Cntmnt Fnd Vocs:					Yes	
Cntmnt Fnd Selenium:						
Cntmnt Fnd Iron:						
Cntmnt Fnd Arsenic:						
Cntmnt Fnd Cadmium:						
Cntmnt Fnd Chromium:						
Cntmnt Fnd Copper:						
Cntmnt Fnd Mercury:						
Cntmnt Fnd Nickel:						
Cntmnt Fnd Pesticides:						
Cntmnt Fnd Svocs:						
Cntmnt Fnd Other Metals:						
Cntmnt Fnd Other:						
Cntmnt Fnd Other Descr :						
Cntmnt Fnd Unknown:						
Cntmnt Fnd None:						
Cntmnt Clnd Up Ctl Sbst:						
Cntmnt Clnd Up Petroleum:						
Cntmnt Clnd Up Asbestos:						
Cntmnt Clnd Up Lead:						
Cntmnt Clnd Up PAHs:						
Cntmnt Clnd Up PCBs:						
Cntmnt Clnd Up VOCs:						
Cntmnt Clnd Up Selenium:						
Cntmnt Clnd Up Iron:						
Cntmnt Clnd Up Arsenic:						
Cntmnt Clnd Up Cadmium:						
Cntmnt Clnd Up Chromium:						
Cntmnt Clnd Up Copper:						
Cntmnt Clnd Up Mercury:						
Cntmnt Clnd Up Nickel:						
Cntmnt Clnd Up Pesticides:						
Cntmnt Clnd Up Svocs:						
Cntmnt Clnd Oth Metals:						
Cntmnt Clnd Up Other:						
Cntmnt Clnd Up Oth Descr:						
Cntmnt Clnd Up Unknown:						
Cntmnt Clnd Up None:						
Media Affected Air:					Yes	
Media Affected Sediments:						
Media Affected Soil:					Y	
Media Affect Drnking Wtr:						
Media Affected Grnd Wtr:					Yes	
Media Affctd Surf Wtr:						
Media Affctd Bldg Matr:						
Media Affected Indoor Air:						
Media Affected None:						
Media Affected Unknown:						
Media Clnd Up Air:						
Media Clnd Up Sediments:						
Media Clnd Up Soil:						
Media Clnd Up Drnk Wtr:						
Media Clnd Up Grnd Wtr:						
Media Clnd Up Surf Wtr:						
Media Clnd Up Bldg Mats:						
Media Clnd Up Indoor Air:						
Media Clnd Up Unknown:						
St Tribal Prg ID No:						
Further Action Cleanup:						
Enrollment St Tribal Prg:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Institutional Ctrl ICs Req:		Y				
IC Catgry Proprietary Ctrls:						
IC Catgry Informational Dev:						
IC Catgry Govmntal Ctrls:		Y				
IC Catgry Enfrc Prmt TIs:		Y				
ICs in Place:		N				
Date ICs in Place:						
Photographs are Available:		Y				
Video is Available:						
Description History:					The Site was purchased by William Staub in 1922 and utilized as a laundry and a dry cleaning operation. A dry cleaning compliance inspection in 2002 documented the presence of two dry cleaning machines utilizing PCE as the dry cleaning solvent. The NYSDEC October 2005 Hazardous Waste Compliance Inspection" stated that the facility was closed and no longer regulated at that time.	
--Details--						
Grant Recipient Name:			Rochester, City of			
Accomplishment Counted:			0			
Cooperative Agrmnt No:			97259406			
Type Brownfields Grant:			Assessment			
Assessment Phase:			Phase II Environmental Assessment			
Assessment Start Date:			04/16/2009 00:00:00			
Assessment Compltn Dt:			04/24/2009 00:00:00			
Srce of Assessment Fund:			US EPA - Brownfields Assessment Cooperative Agreement			
Entity Prov Assmnt Fund:			EPA			
Assessment Funding Amt:			7000			
Cleanup Start Date:						
Cleanup Completion Date:						
Acres Cleaned Up:						
Cleanup Funding Source:						
Entity Prvd Cleanup Fund:						
Cleanup Funding Amount:						
Redevelopment Start Dt:						
No of Clnup/Redev Jobs:						
Acre/Grnspace Created:						
Src of Redev Funding:						
Entity Prvd Redev Funds:						
Redev Funding Amount:						
Highlights:						
IC Data Address:						
Redev Completion Date:						
Past Use Greenspace Arces:						
Past Use Residential Arces:						
Past Use Commercial Arces:			1.2			
Past Use Industrial Arces:						
Past Use Multistory Arces:						
Future Use Multistory Arces:						
Future Use Greenspace:						
Future Use Residential:						
Future Use Commercial:			1.2			
Future Use Industrial:						
2010 Below Poverty No:			2252			
2010 Below Poverty Pct:			41.6%			
2010 Median Income:			3882			
2010 Low Income No:			3307			
2010 Low Income Pct:			61.1%			
2010 Vacant Housing No:			551			
2010 Vac Housing Pct:			18.3%			
2010 Unemployed No:			474			
2010 Unemployed:			8.8%			
Grant Recipient Name:			Rochester, City of			
Accomplishment Counted:			1			
Cooperative Agrmnt No:			97259406			
Type Brownfields Grant:			Assessment			
Assessment Phase:			Phase I Environmental Assessment			
Assessment Start Date:			02/27/2009 00:00:00			
Assessment Compltn Dt:			03/18/2009 00:00:00			
Srce of Assessment Fund:			US EPA - Brownfields Assessment Cooperative Agreement			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Entity Prov Assmnt Fund: Assessment Funding Amt: Cleanup Start Date: Cleanup Completion Date: Acres Cleaned Up: Cleanup Funding Source: Entity Prvd Cleanup Fund: Cleanup Funding Amount: Redevelopment Start Dt: No of Clnup/Redev Jobs: Acre/Grnspace Created: Src of Redev Funding: Entity Prvd Redev Funds: Redev Funding Amount: Highlights: IC Data Address: Redev Completion Date: Past Use Greenspace Arces: Past Use Residential Arces: Past Use Commercial Arces: Past Use Industrial Arces: Past Use Multistory Arces: Future Use Multistory Arces: Future Use Greenspace: Future Use Residential: Future Use Commercial: Future Use Industrial: 2010 Below Poverty No: 2010 Below Poverty Pct: 2010 Median Income: 2010 Low Income No: 2010 Low Income Pct: 2010 Vacant Housing No: 2010 Vac Housing Pct: 2010 Unemployed No: 2010 Unemployed:		EPA	1400			
			1.2			
				1.2		
				2252		
				41.6%		
				3882		
				3307		
				61.1%		
				551		
				18.3%		
				474		
				8.8%		

50	1 of 1	W	0.39 / 2,052.07	504.27 / 15	Navy and Marine Center #3 900 East Main Street Rochester NY 14605	SHWS
Site Code:	565310				Site Code (GIS):	828202
HW Code:	828202				Site Class (GIS):	P
Site Class:	P				Address1 (GIS):	900 East Main Street
Site Address:	900 East Main Street				Address2 (GIS):	
City:	Rochester				Locality (GIS):	Rochester
ZIP:	14605				ZIP Code (GIS):	14605
County:	Monroe				County (GIS):	Monroe
SWIS:	2814				Town (GIS):	Rochester (c)
Region:	8				Region (GIS):	8
Town:	Rochester (c)				X Coord (GIS):	
Acres:					Y Coord (GIS):	
Record Added:	2017-12-22 17:31:00				Method:	
Record Update:	2017-12-27 12:43:00				Accuracy:	
Updated by:	JBSWARTO				Accuracy Unit:	
Latitude:					Latitude (GIS):	
Longitude:					Longitude (GIS):	
Site Name:	Navy and Marine Center #3					
Site Name (GIS):	Navy and Marine Center #3					
Site Class Desc (GIS):	Potential: This classification is used for sites where preliminary information indicates that a site may have contamination that makes it eligible for consideration for placement on the Registry of Inactive Hazardous Waste Disposal Sites (commonly referred to as the list of State Superfund Sites). Further information and/or investigation, in the form of a site characterization, is needed to determine if a Class P site qualifies for listing of the site on the Registry. Generally, to qualify for placement on the Registry, there must be evidence that hazardous waste was disposed on the site and that any resulting contamination presents a significant threat (or reasonably foreseeable threat) to public health or the environment. Class P sites are not listed on the Registry and many are eventually found to not qualify for Registry listing. Sites that do not qualify for listing are typically then reclassified to a "Class					

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

Site Class Desc:
Program: HW
Program Desc: State Superfund Program
Assess DOH: As information for this site becomes available, it will be reviewed by the NYSDOH to determine if site contamination presents public health exposure concerns.

Source of Data:
Description:

This Formerly Used Defense Site (FUDS) is located in downtown Rochester and is known locally as the Main Street Armory. It was commissioned by the State of New York and constructed by the Army Corps of Engineers in 1905 as the headquarters of the 3rd Battalion of the New York Army National Guard. The Armory was used by various divisions of the National Guard and Reserve forces until it was closed in 1990. In July 1956 the facility was leased by the US Navy for use by the Naval Reserve and later the US Coast Guard. This use lasted until 1973 at which time the facility was returned to the State. The building has been renovated and is now used as a venue for concerts and other events. During its use as an armory and military training facility the structure contained two small arms firing ranges on the lower level. In 1998, XRF screening of the ranges by Army Corps of Engineers detected lead in the dust at 59 of 106 locations. Lead was also found at levels of concern in all ten wipe samples analyzed in a laboratory. Further investigation is planned under the FUDS program in 2018.

Assessment:

51	1 of 1	W	0.41 / 2,147.04	503.73 / 14	NAVY & MARINE CNTR #3 ROCHESTER NY	FUDS
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FUDS No:	C02NY1075	State Code:	36
EPA Region:	02	County Code:	055
CONG DIST:	25	County:	MONROE
NPL Status:	Not Listed	Latitude:	43.161999
FY:	2015	Longitude:	-77.588203
Cost To Co:	630.3	Lat Degree:	43
RAB:		Lat Minutes:	10
FF ID:	NY29799F953600	Lat Seconds:	43
Current Owner:	Private Sector	Lat Direction:	N
Phone:	978-318-8238	Long Degree:	-77
Corps Dist:	New England District (NAE)	Long Minutes:	35
Acreage:	0	Long Seconds:	18
INST ID:	0	Long Direction:	E

Current Prgm:
Fut Prgm:
Desc: The Naval Reserve Center NY State Armory is located in E. Main Street in Rochester, NY. The Navy leased this facility (3.381 acres) from New York State in July 1956 and utilized it until December 1970, when they licensed the site to U.S. Co

History: The site and facilities were used for training and conditioning of Naval Reserve personnel.
 Note: many records provided by the department have a truncated History field.

52	1 of 1	WNW	0.41 / 2,176.93	496.47 / 7	140-142 and 144 Railroad Street 140-142 and 144 Railroad Street Rochester NY 14609	FED BROWNFIELDS
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Type of Funding: Hazardous & Petroleum
Acres Property ID: 65121
Property Size(Acres): .44
Local Property No: 106.670-0001-070 and 106.670-0001-071
Ownership Entity: Private
Current Owner: Phillip Domicello
Did Ownership Change: N
Sfillp Fact into the Owship: N
Latitude: 43.164187
Longitude: -77.587654
Horizontal Collection Mthd: GPS (Pseudo Range) Differential
Source Map Scale:
Reference Point: Center of a Facility or Station
Horiz Reference Datum: North American Datum of 1983
Cleanup Required: U
Cntmnt Fnd Ctrl Sbstncs:
Cntmnt Fnd Petroleum:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Cntmnt Fnd Asbestos:</i>						
<i>Cntmnt Fnd Lead:</i>						
<i>Cntmnt Fnd Pahs:</i>						
<i>Cntmnt Fnd Pcb:</i>						
<i>Cntmnt Fnd Vocs:</i>						
<i>Cntmnt Fnd Selenium:</i>						
<i>Cntmnt Fnd Iron:</i>						
<i>Cntmnt Fnd Arsenic:</i>						
<i>Cntmnt Fnd Cadmium:</i>						
<i>Cntmnt Fnd Chromium:</i>						
<i>Cntmnt Fnd Copper:</i>						
<i>Cntmnt Fnd Mercury:</i>						
<i>Cntmnt Fnd Nickel:</i>						
<i>Cntmnt Fnd Pesticides:</i>						
<i>Cntmnt Fnd Svocs:</i>						
<i>Cntmnt Fnd Other Metals:</i>						
<i>Cntmnt Fnd Other:</i>						
<i>Cntmnt Fnd Other Descr :</i>						
<i>Cntmnt Fnd Unknown:</i>						
<i>Cntmnt Fnd None:</i>						
<i>Cntmnt Clnd Up Ctl Sbst:</i>						
<i>Cntmnt Clnd Up Petroleum:</i>						
<i>Cntmnt Clnd Up Asbestos:</i>						
<i>Cntmnt Clnd Up Lead:</i>						
<i>Cntmnt Clnd Up PAHs:</i>						
<i>Cntmnt Clnd Up PCBs:</i>						
<i>Cntmnt Clnd Up VOCs:</i>						
<i>Cntmnt Clnd Up Selenium:</i>						
<i>Cntmnt Clnd Up Iron:</i>						
<i>Cntmnt Clnd Up Arsenic:</i>						
<i>Cntmnt Clnd Up Cadmium:</i>						
<i>Cntmnt Clnd Up Chromium:</i>						
<i>Cntmnt Clnd Up Copper:</i>						
<i>Cntmnt Clnd Up Mercury:</i>						
<i>Cntmnt Clnd Up Nickel:</i>						
<i>Cntmnt Clnd Up Pesticides:</i>						
<i>Cntmnt Clnd Up Svocs:</i>						
<i>Cntmnt Clnd Oth Metals:</i>						
<i>Cntmnt Clnd Up Other:</i>						
<i>Cntmnt Clnd Up Oth Descr:</i>						
<i>Cntmnt Clnd Up Unknown:</i>						
<i>Cntmnt Clnd Up None:</i>						
<i>Media Affected Air:</i>						
<i>Media Affected Sediments:</i>						
<i>Media Affected Soil:</i>						
<i>Media Affect Drnking Wtr:</i>						
<i>Media Affected Grnd Wtr:</i>						
<i>Media Affctd Surf Wtr:</i>						
<i>Media Affctd Bldg Matrls:</i>						
<i>Media Affected Indoor Air:</i>						
<i>Media Affected None:</i>						
<i>Media Affected Unknown:</i>		Y				
<i>Media Clnd Up Air:</i>						
<i>Media Clnd Up Sediments:</i>						
<i>Media Clnd Up Soil:</i>						
<i>Media Clnd Up Drnk Wtr:</i>						
<i>Media Clnd Up Grnd Wtr:</i>						
<i>Media Clnd Up Surf Wtr:</i>						
<i>Media Clnd Up Bldg Mats:</i>						
<i>Media Clnd Up Indoor Air:</i>						
<i>Media Clnd Up Unknown:</i>						
<i>St Tribal Prg ID No:</i>						
<i>Further Action Cleanup:</i>						
<i>Enrollment St Tribal Prg:</i>						
<i>Institutional Ctrl ICs Req:</i>		U				
<i>IC Catgry Proprietary Ctrls:</i>						
<i>IC Catgry Informational Dev:</i>						
<i>IC Catgry Govmntal Ctrls:</i>						
<i>IC Catgry Enfrc Prmt TIs:</i>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
ICs in Place:		N				
Date ICs in Place:						
Photographs are Available:		Y				
Video is Available:		N				
Description History:		Past use includes automobile repair facility, residential, lumberyard, wrecking company and wrecking yard, and towing company. Current use at 140-142 Railroad is vacant and 144 Railroad is developed with an approximate 3,500 sf one-story, slab-on-grade building constructed in approximately 1970 and is used for parking for Big Apple Deli Products.				
--Details--						
Grant Recipient Name:		Rochester, City of				
Accomplishment Counted:		1				
Cooperative Agrmnt No:		97259406				
Type Brownfields Grant:		Assessment				
Assessment Phase:		Phase I Environmental Assessment				
Assessment Start Date:		11/12/2007 00:00:00				
Assessment Compltn Dt:		12/06/2007 00:00:00				
Srce of Assessment Fund:		US EPA - Brownfields Assessment Cooperative Agreement				
Entity Prov Assmnt Fund:		EPA				
Assessment Funding Amt:		2727.5				
Cleanup Start Date:						
Cleanup Completion Date:						
Acres Cleaned Up:						
Cleanup Funding Source:						
Entity Prvd Cleanup Fund:						
Cleanup Funding Amount:						
Redevelopment Start Dt:						
No of Clnup/Redev Jobs:						
Acre/Grnspace Created:						
Src of Redev Funding:						
Entity Prvd Redev Funds:						
Redev Funding Amount:						
Highlights:						
IC Data Address:						
Redev Completion Date:						
Past Use Greenspace Arces:						
Past Use Residential Arces:						
Past Use Commercial Arces:						
Past Use Industrial Arces:		.44				
Past Use Multistory Arces:						
Future Use Multistory Arces:						
Future Use Greenspace:						
Future Use Residential:						
Future Use Commercial:						
Future Use Industrial:						
2010 Below Poverty No:		2885				
2010 Below Poverty Pct:		53.4%				
2010 Median Income:		4318				
2010 Low Income No:		4068				
2010 Low Income Pct:		75.3%				
2010 Vacant Housing No:		514				
2010 Vac Housing Pct:		20.6%				
2010 Unemployed No:		470				
2010 Unemployed:		8.7%				

53	1 of 1	W	0.42 / 2,202.27	504.23 / 15	CROPO (CARL) SERVICE STATION 895 EAST MAIN STREET ROCHESTER NY 14605	LST
Spill No:	8700092				Spill Date:	1987-04-03 12:00:00
Site ID:	169497				Rcvd Date:	1987-04-03 15:15:00
DER Facility ID:	47537				CAC Date:	1988-10-06 00:00:00
CID:					Insp Date:	
Program Type:	ER				Close Date:	1988-10-06 00:00:00
SWIS Code:	2814				Create Date:	1987-04-03 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contribute Factor:	Tank Test Failure				Update Date: 2010-07-20 12:04:15.250000000	
Water Body:					DEC Region: 8	
Source:	Gasoline Station or other PBS Facility				Lead DEC: SCHMIDT	
Class:	B3				Reported by: Tank Tester	
Meets Std:	True				Referred to:	
Penalty:	False				County: Monroe	
REM Phase:	0				Latitude: 43.161144340	
After Hours:	False				Longitude: -77.588230930	
UST Trust:	True					
Caller Remark:						
DEC Remark:						

Spiller Information

Spiller Name:	CARL CROPO	Spiller Zip:	14605
Spiller Company:	CARL CROPO	Spiller Country:	999
Spiller Address:	895 EAST MAIN STREET	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	905981	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	473667	Med GW:	Yes
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Tank Test Information

Spill Tank ID:	1530695	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

54	1 of 2	N	0.45 / 2,362.92	479.55 / -10	ATLANTIC REFINING 801 NORTH GOODMAN STREET ROCHESTER NY 14603	LST
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Spill No:	8705771	Spill Date:	1987-10-07 12:00:00
Site ID:	69783	Rcvd Date:	1987-10-07 13:50:00
DER Facility ID:	327718	CAC Date:	1988-03-15 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1988-03-15 00:00:00
SWIS Code:	2814	Create Date:	1987-10-09 00:00:00
Contribute Factor:	Tank Failure	Update Date:	2007-03-08 12:59:29.793000000
Water Body:	GROUND WATER	DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	BLUEY
Class:	C3	Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.168912550
After Hours:	False	Longitude:	-77.579972600
UST Trust:	True		

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

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	ATLANTIC REFINING	Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	909611	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	468347	Med GW:	Yes
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

54	2 of 2	N	0.45 / 2,362.92	479.55 / -10	ARCO GAS STATION #60117 801 NORTH GOODMAN STREET ROCHESTER NY	LST
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Spill No:	8601391	Spill Date:	1986-05-29 14:00:00
Site ID:	69782	Rcvd Date:	1986-05-29 14:13:00
DER Facility ID:	66321	CAC Date:	1986-12-10 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1986-12-10 00:00:00
SWIS Code:	2814	Create Date:	1986-06-04 00:00:00
Contribute Factor:	Tank Test Failure	Update Date:	2004-07-15 00:00:00
Water Body:		DEC Region:	8
Source:	Gasoline Station or other PBS Facility	Lead DEC:	COOKE
Class:	C3	Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.168912550
After Hours:	False	Longitude:	-77.579972600
UST Trust:	True		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	ATLANTIC STATION #60117	Spiller Country:	001
Spiller Address:	801 NO. GOODMAN ST.	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	898963	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	477923	Med GW:	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material Code:	0009				Med SW:	No
Material Name:	gasoline				Med DW:	No
CAS No:					Med Sewer:	No
Material Family:	Petroleum				Med Surf:	No
Quantity:	.00				Med Subway:	No
Units:	G				Med Utility:	No
Recovered:	.00				Oxygenate:	
Med Soil:	No					

Tank Test Information

Spill Tank ID:	1529959	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

[55](#) 1 of 1 SE 0.45 / 2,395.04 489.50 / 0 Conrail Rail Yards 410 Atlantic Avenue Rochester NY 14609- SHWS

Site Code:	57703	Site Code (GIS):	828111
HW Code:	828111	Site Class (GIS):	N
Site Class:	N	Address1 (GIS):	410 Atlantic Avenue
Site Address:	410 Atlantic Avenue	Address2 (GIS):	
City:	Rochester	Locality (GIS):	Rochester
ZIP:	14609-	ZIP Code (GIS):	14609-
County:	Monroe	County (GIS):	Monroe
SWIS:	2814	Town (GIS):	Rochester (c)
Region:	8	Region (GIS):	8
Town:	Rochester (c)	X Coord (GIS):	290398.05289
Acres:		Y Coord (GIS):	4781594.80023
Record Added:	2002-02-21 12:59:00	Method:	4.3
Record Update:	2013-02-01 15:41:00	Accuracy:	variable
Updated by:	EGHAUSAM	Accuracy Unit:	
Latitude:	43.158066850	Latitude (GIS):	4781594.80023
Longitude:	-77.578100850	Longitude (GIS):	290398.05289
Site Name:	Conrail Rail Yards		
Site Name (GIS):	Conrail Rail Yards		
Site Class Desc (GIS):	No Further Action at this Time: Sites are given a classification of "N" when:		

- a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;
- b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;
- c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or
- d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Site Class Desc:	
Program:	HW
Program Desc:	State Superfund Program
Assess DOH:	
Source of Data:	
Description:	

Location: The site is located at 400 North Goodman Street, in the City of Rochester, Monroe County. The rail yard, known as Goodman Rail Yard, is situated south of Main Street, east of North Goodman Street, north of Atlantic Avenue, and to the west of Culver Road. The site is a former Hazardous

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Substance Study site (#HS8007) and remains a rail yard in a predominantly industrial setting, however, there is a high school and some residences within 0.5 mile. Most of the site is unpaved. Site Features: The main site feature is the complex of parallel tracks running east to west from Culver Road to North Goodman Street. The facility contains railroad track and ballast (80%), vegetation (10%), and covered/paved areas (10%). Currently, CSX Goodman Yard primarily operates as a switching yard. The two main areas of activity at the rail yard, besides the network of tracks, are the Fuel Dispenser Area at the northwestern portion of the rail yard and the Maintenance Shop at the southeastern portion just south of Atlantic Avenue. Historical Use(s): Goodman Yard has been in existence since the 1880's. Originally part of the New York Central Railroad system, the yard eventually became absorbed by Conrail upon its inception in 1976. In 1998, the yard became part of CSX Transportation when Conrail was split up. Historic activities at the facility have included train control, mobile fueling, general maintenance, equipment fueling, car repair, and fuel storage. Over the years many spills of diesel fuel, hydraulic oil, and other petroleum hydrocarbons typically encountered at large operating rail yards have been reported to the DEC ?Spill Hotline.? Conrail/CSX contractors typically responded to these spills by employing a combination of containment and product recovery. Several spills of non-petroleum materials have also been documented. While the majority of these non-petroleum spills have been minor releases (e.g. 5 gal paint thinner), a train derailment in October 1976 at the northwest end of the yard near the Fuel Dispenser Area, resulted in the release of up to 20,000 gal of acetone to the environment. According to newspaper accounts at the time, Rochester firefighters applied foam suppressant to the overturned cars and pools of acetone to reduce the fire hazard. Although the deputy fire chief indicated that the State Conservation Department would attempt to recover the liquid, much of the acetone probably seeped into the ground. No documentation regarding the State?s response to the 1976 incident or related environmental investigations has been discovered. In 1994, the Monroe County Health Department nominated the Goodman Yard site for inclusion in the Hazardous Substance Waste Disposal Site Study (HSWDSS). The site (#HS8007) was included in the final report (published by DEC in 1995) based in large part on the presumed threat to the environment posed by the acetone spill twenty years prior. Site Geology and Hydrogeology: Unconsolidated materials encountered during previous site investigations consisted of surficial ballast and fill material associated with the track structure, underlain by fine sands and silts with small gravel lenses at varying depths, silty-clay, clay, and till at depth. Ballast and fill material comprise the surficial deposits at the rail yard, with native fine sands and silts, and/or clay from approximately 3 ft bgs to the depth of till, which is encountered at approximately 12 to 14 ft bgs. Bedrock is presumed to be deeper than 15 feet below grade since it was not encountered during any of the previous site investigations. In general, saturated soils (groundwater) are encountered at approximately 8 to 11 ft bgs. Groundwater elevation measurements have been collected periodically from monitoring wells installed in conjunction with previous investigations. Based on the data collected, groundwater is located at approximately 8 to 11 ft bgs. In addition, the groundwater elevation data+E44 indicate that the gradient is very flat and th+E42at the general flow direction is towards the north.

Assessment:

Nature and Extent of Contamination: Over the years many spills of diesel fuel, hydraulic oil, and other petroleum hydrocarbons typically encountered at large operating rail yards have been reported to the DEC ?Spill Hotline?. Many of the spills appear to have occurred as a result of locomotive fueling operations near the Fuel Dispenser Area and were confined to the ballast material between and beneath the tracks. Conrail/CSX contractors typically responded to these spills by employing a combination of containment and product recovery and the majority of the spills were closed by DEC within a few months. Occasionally further investigation and corrective action have been warranted resulting in long term soil and groundwater remediation. Several spills of non-petroleum materials have also been documented. While the majority of these non-petroleum spills have been minor releases (e.g. 5 gal paint thinner), a train derailment in October 1976 at the northwest end of the yard near the Fuel Dispenser Area resulted in the release of as much as 20,000 gal of acetone to the environment. There are currently two active spills under investigation and/or remediation: a diesel spill behind the Fuel Dispenser Area (Spill No. 0004600) and one near the Maintenance Shop (Spill No. 1102634). This work is being completed under the direction of Region 8 Spills staff. Groundwater sampling conducted by CSX in 2012 at the northwest end of the yard demonstrated that Acetone concentrations are well below levels of concern.

Owner Information

Seq No:	0000001	Owner Street:	-
Sub Type:	E	Owner Street 2:	-
Own Op:	01	Owner City:	Selkirk
Owner Name:	William Parry	Owner State:	NY
Country:	United States of America	Owner Zip:	-
Owner Co.:	CSX Transportation		

Projects Information

Project Code:	01	Code Name:	Site Characterization
Project Desc:	Site Characterization	Operable Unit ID:	2636
Project Refer Name:		Operable Unit:	01
End Date:	2012-11-29 00:00:00	Operable Unit Desc:	Remedial Program
End Status:	ACT		

56	1 of 1	NE	0.47 / 2,463.10	479.01 / -10	VICKERS (PAT) RESIDENCE 22 BERWYN STREET ROCHESTER NY	LST
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Spill No:	0170345	Spill Date:	2001-09-20 12:00:00
Site ID:	193940	Rcvd Date:	2001-09-21 10:42:00
DER Facility ID:	161654	CAC Date:	2001-09-20 00:00:00
CID:		Insp Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Program Type:	ER	Close Date:	2001-09-21 10:42:00
SWIS Code:	2814	Create Date:	2001-09-21 10:50:00
Contribute Factor:	Tank Overfill	Update Date:	2001-10-19 00:00:00
Water Body:		DEC Region:	8
Source:	Commercial Vehicle	Lead DEC:	TPWALSH
Class:	B2	Reported by:	Citizen
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.167055740
After Hours:	False	Longitude:	-77.571664870
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	LINDA FEDELE	Spiller Zip:	14606-
Spiller Company:	SAMPSON OIL	Spiller Country:	001
Spiller Address:	1376 EMERSON STREET	Contact Name:	PAT VICKERS
Spiller City:	ROCHESTER	Contact Phone:	(716) 482-2903
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	850266	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	524045	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

57	1 of 1	W	0.49 / 2,584.59	504.95 / 16	CONSOLIDATED CONTAINER 18 CHAMPENEY TERRACE ROCHESTER NY 14605	LST
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Spill No:	0510246	Spill Date:	2005-11-29 17:46:00
Site ID:	356186	Rcvd Date:	2005-11-29 17:46:00
DER Facility ID:	50021	CAC Date:	2006-02-09 00:00:00
CID:	406	Insp Date:	
Program Type:	ER	Close Date:	2006-02-09 00:00:00
SWIS Code:	2814	Create Date:	2005-11-30 08:03:00
Contribute Factor:	Tank Test Failure	Update Date:	2007-11-15 11:33:21.893000000
Water Body:		DEC Region:	8
Source:	Institutional, Educational, Gov., Other	Lead DEC:	TGHALL
Class:	B3	Reported by:	Tank Tester
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.162935994
After Hours:	True	Longitude:	-77.589757001
UST Trust:	True		
Caller Remark:			

"TANK TEST FAILURE. NO RELEASE TO THE ENVIRONMENT. RECOMMEND THAT SOMEONE RETURN TO SITE TO CHECK THE VENT."

DEC Remark:

"11/30/05 TH TO INSPECT. REPORT FAXED TO MCHD AT 0834 HRS. 02/09/2006: RETEST PASSED. NO FURTHER ACTION REQUIRED-CLOSED. 11/15/07 PAPER FILE REMOVED PER FILE RETENTION POLICY."

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

Spiller Name:	ERIC BRUGGMAN	Spiller Zip:	14605
Spiller Company:	CONSOLIDATED CONTAINER	Spiller Country:	001
Spiller Address:	18 CHAMPENEY TERRACE	Contact Name:	ERIC BRUGGMAN
Spiller City:	ROCHESTER	Contact Phone:	(585) 591-4041
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1113500	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	2103558	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Tank Test Information

Spill Tank ID:	1549557	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	4000	Gross Fail:	
Material:	0008	Modified by:	Watchdog
EPA UST:		Last Modified:	2005-11-30 08:02:40
UST:		Test Method:	03
Cause:		Test Method 1:	Horner EZ Check I or II

58	1 of 1	S	0.57 / 2,988.87	493.74 / 4	GLEASON WORKS 1000 UNIVERSITY AVENUE ROCHESTER NY 14607-1239	RCRA CORRACTS
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EPA Handler ID:	NYD002205755
Land Type Code:	P
Land Type Desc:	Private
Federal Waste Generator Code:	1
Gen Status Univ Code:	LQG
Gen Status Univ Desc:	Large Quantity Generator
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	Yes
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Receives Waste from Offsite:	No
TSD Type:	---S-
TSD Activity:	Yes
Corrective Action Univ:	Yes
Action has been Imposed:	No
Action under 3004 (U)(V):	No
Institutional Control Indicator:	N
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	Yes
Activity Location:	NY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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County Code: NY055
County Name: MONROE
Contact Name: MARC A DEROLLER
Contact Phone No and Exten: 585-241-5132
Contact Email: MDEROLLER@GLEASON.COM
Contact Address: 1000 , UNIVERSITY AVENUE , P.O. BOX 22970 , ROCHESTER , NY, 14692-2970 , US
Mailing Address: 1000 , UNIVERSITY AVENUE , P.O. BOX 22970 , ROCHESTER , NY, 14692-2970 , US

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan 24, 2018.

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Found Violation:	N	Sched Compl Dt:	
Eval Start Date:	20091207	Enforcement ID:	
Evaluation Agency:	S	Enforcement Agency:	
Evaluation Type:	CEI	Enforce Action Dt:	
Eval Resp Person:	NYMKL	Enforcement Type:	
Eval Suborg:	R8	Enforce Type Desc:	
Citizen Complaint:	No	Enforce Resp Person:	
Multimedia Inspect:	No	Enforce Suborg:	
Sampling Flag:	No	Enforce Actvty Loc:	
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	GLEASON WORKS	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	
Land Type:	P	Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:		SEP Defaulted Date:	
Viol Determined:		SEP Type:	
Violation Type:		Prop Pentalty Amt:	
Viol Determined Dt:		Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:		Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:			
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	000	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	19961204
Eval Start Date:	19960930	Enforcement ID:	000
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	19961104
Eval Resp Person:	NYDRI	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYDRI
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	NY
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	GLEASON WORKS	Appeal Resolved Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Date:	
Viol Determined:	S				SEP Type:	
Violation Type:	262.A				Prop Pentalty Amt:	
Viol Determined Dt:	19961104				Final Monetary Amt:	
Rtrn to Compl Dt:	19961226				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	006				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	19900621				Enforcement ID:	
Evaluation Agency:	S				Enforcement Agency:	
Evaluation Type:	CEI				Enforce Action Dt:	
Eval Resp Person:	NYDEC				Enforcement Type:	
Eval Suborg:					Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	20111122				Enforcement ID:	
Evaluation Agency:	S				Enforcement Agency:	
Evaluation Type:	CEI				Enforce Action Dt:	
Eval Resp Person:	NYMKL				Enforcement Type:	
Eval Suborg:	R8				Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	

Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	013				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	20070103				Enforcement ID:	
Evaluation Agency:	S				Enforcement Agency:	
Evaluation Type:	CEI				Enforce Action Dt:	
Eval Resp Person:	NYMKL				Enforcement Type:	
Eval Suborg:	R8				Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	000				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	20000606				Enforcement ID:	
Evaluation Agency:	E				Enforcement Agency:	
Evaluation Type:	CEI				Enforce Action Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Eval Resp Person:	R2THP				Enforcement Type:	
Eval Suborg:	RCB				Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	19840327
Eval Start Date:	19840105				Enforcement ID:	001
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	CEI				Enforce Action Dt:	19840227
Eval Resp Person:	NYDEC				Enforcement Type:	120
Eval Suborg:					Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	NY
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Date:	
Viol Determined:	S				SEP Type:	
Violation Type:	264.A				Prop Pentalty Amt:	
Viol Determined Dt:	19840105				Final Monetary Amt:	
Rtrn to Compl Dt:	19840417				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD - General				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation ID:	000				Former Citation:	
Found Violation:	Y				Sched Compl Dt:	19940505
Eval Start Date:	19940505				Enforcement ID:	000
Evaluation Agency:	S				Enforcement Agency:	S
Evaluation Type:	FCI				Enforce Action Dt:	19940505
Eval Resp Person:	NYDEC				Enforcement Type:	310
Eval Suborg:	R8				Enforce Type Desc:	FINAL 3008(A) COMPLIANCE ORDER
Citizen Complaint:	No				Enforce Resp Person:	NYBEC
Multimedia Inspect:	No				Enforce Suborg:	R8
Sampling Flag:	No				Enforce Actvty Loc:	NY
Not Subtitle C:	No				Docket No:	
Focus Area:	V3				Attorney:	NY
Focus Area Desc:	CONVERTED FROM V2 RCRAINFO				Corr Act Component:	No
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:	NY				SEP Defaulted Date:	
Viol Determined:	S				SEP Type:	
Violation Type:	264.B				Prop Pentalty Amt:	
Viol Determined Dt:	19940505				Final Monetary Amt:	4000
Rtrn to Compl Dt:	19940505				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	1
Viol Resp Agency:	S				Final Amount:	4000
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:		TSD - General Facility Standards				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	002				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	19840918				Enforcement ID:	
Evaluation Agency:	X				Enforcement Agency:	
Evaluation Type:	NRR				Enforce Action Dt:	
Eval Resp Person:					Enforcement Type:	
Eval Suborg:					Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Respondent Name:						

SEP Type Description:

Violation/Evaluation Details

Evaluation ID:	001	Former Citation:	
Found Violation:	N	Sched Compl Dt:	
Eval Start Date:	20171003	Enforcement ID:	
Evaluation Agency:	S	Enforcement Agency:	
Evaluation Type:	CEI	Enforce Action Dt:	
Eval Resp Person:	NYMKL	Enforcement Type:	
Eval Suborg:	R8	Enforce Type Desc:	
Citizen Complaint:	No	Enforce Resp Person:	
Multimedia Inspect:	No	Enforce Suborg:	
Sampling Flag:	No	Enforce Actvty Loc:	
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	GLEASON WORKS	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	
Land Type:	P	Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:		SEP Defaulted Date:	
Viol Determined:		SEP Type:	
Violation Type:		Prop Pentalty Amt:	
Viol Determined Dt:		Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	
Rtrn to Compl Qual:		Final Count:	
Viol Resp Agency:		Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:			
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	004	Former Citation:	
Found Violation:	N	Sched Compl Dt:	
Eval Start Date:	19860507	Enforcement ID:	
Evaluation Agency:	S	Enforcement Agency:	
Evaluation Type:	CEI	Enforce Action Dt:	
Eval Resp Person:	NYDEC	Enforcement Type:	
Eval Suborg:		Enforce Type Desc:	
Citizen Complaint:	No	Enforce Resp Person:	
Multimedia Inspect:	No	Enforce Suborg:	
Sampling Flag:	No	Enforce Actvty Loc:	
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	GLEASON WORKS	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	
Land Type:	P	Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:		SEP Defaulted Date:	
Viol Determined:		SEP Type:	
Violation Type:		Prop Pentalty Amt:	
Viol Determined Dt:		Final Monetary Amt:	
Rtrn to Compl Dt:		Paid Amount:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Rtrn to Compl Qual:
Viol Resp Agency:
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Respondent Name:
SEP Type Description:

Final Count:
Final Amount:

Violation/Evaluation Details

Evaluation ID: 001
Found Violation: Y
Eval Start Date: 20020528
Evaluation Agency: S
Evaluation Type: CEI
Eval Resp Person: NYMKL
Eval Suborg: R8
Citizen Complaint: No
Multimedia Inspect: No
Sampling Flag: No
Not Subtitle C: No
Focus Area:
Focus Area Desc:
Handler Actvty Loc: NY
Handler Name: GLEASON WORKS
Region: 02
State: NY
Land Type: P
Date of Request:
Date Response Rcvd:
Request Agency:
Request Actvty Loc:
Viol Activity Loc: NY
Viol Determined: S
Violation Type: 262.A
Viol Determined Dt: 20020528
Rtrn to Compl Dt: 20020731
Rtrn to Compl Qual: D
Viol Resp Agency: S
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Respondent Name:
SEP Type Description:

Former Citation: SR - 373-3.29(h)(2)(i)(c)
Sched Compl Dt:
Enforcement ID: 001
Enforcement Agency: S
Enforce Action Dt: 20020709
Enforcement Type: 120
Enforce Type Desc: WRITTEN INFORMAL
Enforce Resp Person: NYMKL
Enforce Suborg: R8
Enforce Actvty Loc: NY
Docket No:
Attorney:
Corr Act Component: No
Appeal Init Dt:
Appeal Resolved Dt:
Disposition Status:
Disp Status Dt:
Disp Status Desc:
Lead Agency:
Expenditure Amount:
SEP Sched Comp Dt:
SEP Actual Comp Dt:
SEP Defaulted Date:
SEP Type:
Prop Pentalty Amt:
Final Monetary Amt:
Paid Amount:
Final Count:
Final Amount:

Violation/Evaluation Details

Evaluation ID: 003
Found Violation: Y
Eval Start Date: 19850517
Evaluation Agency: S
Evaluation Type: CEI
Eval Resp Person: NYDEC
Eval Suborg:
Citizen Complaint: No
Multimedia Inspect: No
Sampling Flag: No
Not Subtitle C: No
Focus Area:
Focus Area Desc:
Handler Actvty Loc: NY
Handler Name: GLEASON WORKS
Region: 02
State: NY
Land Type: P
Date of Request:
Date Response Rcvd:
Request Agency:
Request Actvty Loc:

Former Citation:
Sched Compl Dt: 19851005
Enforcement ID: 003
Enforcement Agency: S
Enforce Action Dt: 19850905
Enforcement Type: 120
Enforce Type Desc: WRITTEN INFORMAL
Enforce Resp Person: NYDEC
Enforce Suborg:
Enforce Actvty Loc: NY
Docket No:
Attorney:
Corr Act Component: No
Appeal Init Dt:
Appeal Resolved Dt:
Disposition Status:
Disp Status Dt:
Disp Status Desc:
Lead Agency:
Expenditure Amount:
SEP Sched Comp Dt:
SEP Actual Comp Dt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Viol Activity Loc:	NY				SEP Defaulted Date:	
Viol Determined:	S				SEP Type:	
Violation Type:	264.A				Prop Pentalty Amt:	
Viol Determined Dt:	19850517				Final Monetary Amt:	
Rtrn to Compl Dt:	19851219				Paid Amount:	
Rtrn to Compl Qual:	O				Final Count:	
Viol Resp Agency:	S				Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	TSD - General					
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	005	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	19890817
Eval Start Date:	19890628	Enforcement ID:	004
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	19890717
Eval Resp Person:	NYDEC	Enforcement Type:	120
Eval Suborg:		Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYDEC
Multimedia Inspect:	No	Enforce Suborg:	
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	GLEASON WORKS	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	
Land Type:	P	Disp Status Desc:	
Date of Request:		Lead Agency:	
Date Response Rcvd:		Expenditure Amount:	
Request Agency:		SEP Sched Comp Dt:	
Request Actvty Loc:		SEP Actual Comp Dt:	
Viol Activity Loc:	NY	SEP Defaulted Date:	
Viol Determined:	S	SEP Type:	
Violation Type:	264.A	Prop Pentalty Amt:	
Viol Determined Dt:	19890628	Final Monetary Amt:	
Rtrn to Compl Dt:	19890908	Paid Amount:	
Rtrn to Compl Qual:	O	Final Count:	
Viol Resp Agency:	S	Final Amount:	
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE		
Violation Short Description:	TSD - General		
Respondent Name:			
SEP Type Description:			

Violation/Evaluation Details

Evaluation ID:	000	Former Citation:	
Found Violation:	Y	Sched Compl Dt:	20000818
Eval Start Date:	20000428	Enforcement ID:	000
Evaluation Agency:	S	Enforcement Agency:	S
Evaluation Type:	CEI	Enforce Action Dt:	20000718
Eval Resp Person:	NYMKL	Enforcement Type:	120
Eval Suborg:	R8	Enforce Type Desc:	WRITTEN INFORMAL
Citizen Complaint:	No	Enforce Resp Person:	NYMKL
Multimedia Inspect:	No	Enforce Suborg:	R8
Sampling Flag:	No	Enforce Actvty Loc:	NY
Not Subtitle C:	No	Docket No:	
Focus Area:		Attorney:	NY
Focus Area Desc:		Corr Act Component:	No
Handler Actvty Loc:	NY	Appeal Init Dt:	
Handler Name:	GLEASON WORKS	Appeal Resolved Dt:	
Region:	02	Disposition Status:	
State:	NY	Disp Status Dt:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Land Type:	P					
Date of Request:					Disp Status Desc:	
Date Response Rcvd:					Lead Agency:	
Request Agency:					Expenditure Amount:	
Request Actvty Loc:					SEP Sched Comp Dt:	
Viol Activity Loc:	NY				SEP Actual Comp Dt:	
Viol Determined:	S				SEP Defaulted Date:	
Violation Type:	262.A				SEP Type:	
Viol Determined Dt:	20000428				Prop Pentalty Amt:	
Rtrn to Compl Dt:	20000814				Final Monetary Amt:	
Rtrn to Compl Qual:	O				Paid Amount:	
Viol Resp Agency:	S				Final Count:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE			Final Amount:	
Violation Short Description:		Generators - General				
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	20140722				Enforcement ID:	
Evaluation Agency:	S				Enforcement Agency:	
Evaluation Type:	CEI				Enforce Action Dt:	
Eval Resp Person:	NYMKL				Enforcement Type:	
Eval Suborg:	R8				Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	
Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Violation/Evaluation Details

Evaluation ID:	001				Former Citation:	
Found Violation:	N				Sched Compl Dt:	
Eval Start Date:	20041209				Enforcement ID:	
Evaluation Agency:	S				Enforcement Agency:	
Evaluation Type:	CEI				Enforce Action Dt:	
Eval Resp Person:	NYMKL				Enforcement Type:	
Eval Suborg:	R8				Enforce Type Desc:	
Citizen Complaint:	No				Enforce Resp Person:	
Multimedia Inspect:	No				Enforce Suborg:	
Sampling Flag:	No				Enforce Actvty Loc:	
Not Subtitle C:	No				Docket No:	
Focus Area:					Attorney:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Focus Area Desc:					Corr Act Component:	
Handler Actvty Loc:	NY				Appeal Init Dt:	
Handler Name:	GLEASON WORKS				Appeal Resolved Dt:	
Region:	02				Disposition Status:	
State:	NY				Disp Status Dt:	
Land Type:	P				Disp Status Desc:	
Date of Request:					Lead Agency:	
Date Response Rcvd:					Expenditure Amount:	
Request Agency:					SEP Sched Comp Dt:	
Request Actvty Loc:					SEP Actual Comp Dt:	
Viol Activity Loc:					SEP Defaulted Date:	
Viol Determined:					SEP Type:	
Violation Type:					Prop Pentalty Amt:	
Viol Determined Dt:					Final Monetary Amt:	
Rtrn to Compl Dt:					Paid Amount:	
Rtrn to Compl Qual:					Final Count:	
Viol Resp Agency:					Final Amount:	
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Respondent Name:						
SEP Type Description:						

Event

Event Responsible Agency:	E
Corrective Action Event Owner:	HQ
Corrective Action Event Code:	CA050
Corrective Action Event Desc:	RFA COMPLETED
Orig Schedule Date of Event:	
New Schedule Date of Event:	
Actual Date of Event:	19950209
Best Date:	19950209
Responsible Person Owner:	
Responsible Person:	
Suborganization Owner:	
Suborganization:	

Event Responsible Agency:	E
Corrective Action Event Owner:	HQ
Corrective Action Event Code:	CA075LO
Corrective Action Event Desc:	CA PRIORITIZATION-LOW CA PRIORITY
Orig Schedule Date of Event:	
New Schedule Date of Event:	
Actual Date of Event:	19950331
Best Date:	19950331
Responsible Person Owner:	
Responsible Person:	
Suborganization Owner:	
Suborganization:	

Event Responsible Agency:	E
Corrective Action Event Owner:	HQ
Corrective Action Event Code:	CA070YE
Corrective Action Event Desc:	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Orig Schedule Date of Event:	
New Schedule Date of Event:	
Actual Date of Event:	19950209
Best Date:	19950209
Responsible Person Owner:	
Responsible Person:	
Suborganization Owner:	
Suborganization:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20070101	UT Transfer Fac:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	UNIVERSITY AVENUE, PO BOX 2297
Recycler Activity:	Yes				Mailing Street 2:	0
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	HERBERT
Subpart K College:					Contact Middle Initial:	R
Subpart K Hospital:					Contact Last Name:	ALLEN
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	585-461-8039
Slab Exporter:					Contact Phone Ext:	ALLEN
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	19800818				UT Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19801107				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS-MACHINE DIV
Fed Waste Gen Cd:	1				Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	UNIVERSITY AVE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14603
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	Yes				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	Yes				Mailing Street 1:	PO BOX 22970
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	NICHOLAS
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	DARGENTO
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	1000 UNIVERSITY AVE
Include Ntnl Rprt:					Contact Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reporting Cycle:					Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14603
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	716-473-1000
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	A	Used Oil Transporter:	No
Receive Date:	19801119	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19801107	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS-MACHINE DIV
Fed Waste Gen Cd:	N	Location Street No:	1000
Fed Waste Gen Desc:		Location Street 1:	UNIVERSITY AVE
ST Waste Gen Own:	HQ	Location Street 2:	
State Waste Gen Cd:	N	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14603
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	Yes	Mailing Street 1:	PO BOX 22970
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	NICHOLAS
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	DARGENTO
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	1000 UNIVERSITY AVE
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14603
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	716-473-1000
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	B	Used Oil Transporter:	No
Receive Date:	20160226	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	1	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14607-1239

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	1000
TSD Activity:	No				Mailing Street 1:	UNIVERSITY AVENUE
Recycler Activity:	Yes				Mailing Street 2:	P.O. BOX 22970
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MARC
Subpart K College:	No				Contact Middle Initial:	A
Subpart K Hospital:	No				Contact Last Name:	DEROLLER
Subpart K Non Profit:	No				Contact Street No:	1000
Subpart K Withdraw:	No				Contact Street 1:	UNIVERSITY AVENUE
Include Ntnl Rprt:	Y				Contact Street 2:	P.O. BOX 22970
Reporting Cycle:	2015				Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14692-2970
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	585-241-5132
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	585-256-1714
Location Country:	US				Contact Email Addr:	MDROLLER@GLEASON.COM
State District Owner:	NY				Contact Title:	EH&S MANAGER

Handler Details

Source Type:	R	Used Oil Transporter:	No
Receive Date:	19940221	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	1000 UNIVERSITY AVENUE
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14607-1239
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	P.O. BOX 22970
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692-2970
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	HERBERT R
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	ALLEN
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:	U	Contact Street 2:	
Reporting Cycle:	1993	Contact City:	
LQHUU:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	716-461-8039
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	R				Used Oil Transporter:	No
Receive Date:	19960325				UT Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	1000 UNIVERSITY AVE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	1000 UNIVERSITY AVE
Recycler Activity:	No				Mailing Street 2:	PO BOX 22970
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	HERBERT R
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ALLEN
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1995				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	716-461-8039
Slab Exporter:					Contact Phone Ext:	9999
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	R				Used Oil Transporter:	No
Receive Date:	20040223				UT Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	UNIVERSITY AVE
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	UNIVERSITY AVE
Recycler Activity:	Yes				Mailing Street 2:	PO BOX 22970
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	HERBERT
Subpart K College:					Contact Middle Initial:	R
Subpart K Hospital:					Contact Last Name:	ALLEN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2003				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	585-461-8039
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:					Contact Title:	

Handler Details

Source Type:	R	Used Oil Transporter:	No
Receive Date:	20080208	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14607-1239
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	1000
TSD Activity:	No	Mailing Street 1:	UNIVERSITY AVENUE
Recycler Activity:	Yes	Mailing Street 2:	P.O. BOX 22970
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692-2970
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	HERBERT
Subpart K College:		Contact Middle Initial:	R
Subpart K Hospital:		Contact Last Name:	ALLEN
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:	Y	Contact Street 2:	
Reporting Cycle:	2007	Contact City:	
LQHUU:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	585-461-8039
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:		Contact Title:	

Handler Details

Source Type:	B	Used Oil Transporter:	No
Receive Date:	20100204	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY	Location Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
State Waste Gen Cd:	S				Location City: ROCHESTER	
Short Term Gen:	No				Location State: NY	
Importer Activity:	No				Location Zip Code: 14607-1239	
Mixed Waste Gen:	No				County Code: NY055	
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No: 1000	
TSD Activity:	No				Mailing Street 1: UNIVERSITY AVENUE	
Recycler Activity:	Yes				Mailing Street 2: P.O. BOX 22970	
Onsite Burn Exempt:	No				Mailing City: ROCHESTER	
Furnace Exemption:	No				Mailing State: NY	
Underground Inject:	No				Mailing Zip Code: 14692-2970	
Off Site Receipt:	No				Mailing Country: US	
Waste Dest Fac:	No				Contact First Name: HERBERT	
Subpart K College:					Contact Middle Initial: R	
Subpart K Hospital:					Contact Last Name: ALLEN	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2009				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone: 585-461-8039	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr: HALLEN@GLEASON.COM	
State District Owner:					Contact Title:	

Handler Details

Source Type:	R				Used Oil Transporter: No	
Receive Date:	19900301				UT Transfer Fac: No	
Non Notifier:					Used Oil Processor: No	
Acknowledge Flag:					Used Oil Refiner: No	
Acknowledge Date:					Used Oil Burner: No	
Accessibility:					UO Market Burner: No	
Land Type:					UO Spec Marketer: No	
Fed Waste Gen Own:	HQ				Current Site Name: GLEASON WORKS THE	
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1: 1000-1044 UNIVERSITY AVE	
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City: ROCHESTER	
Short Term Gen:	No				Location State: NY	
Importer Activity:	No				Location Zip Code: 14603-0000	
Mixed Waste Gen:	No				County Code: NY055	
Transporter:	No				State District: NYSDEC R8	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	Yes				Mailing Street 1: 1000-1044 UNIVERSITY AVE	
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City: ROCHESTER	
Furnace Exemption:	No				Mailing State: NY	
Underground Inject:	No				Mailing Zip Code: 14603-0000	
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name: UNKNOWN	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name: UNKNOWN	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1989				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone: 716-473-1000	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

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

Source Type:	R	Used Oil Transporter:	No
Receive Date:	20020130	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14692-2970
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1000
TSD Activity:	No	Mailing Street 1:	UNIVERSITY AVE PO BO
Recycler Activity:	No	Mailing Street 2:	X 22970
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692-2970
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	HERBERT
Subpart K College:		Contact Middle Initial:	R
Subpart K Hospital:		Contact Last Name:	ALLEN
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:	Y	Contact Street 2:	
Reporting Cycle:	2001	Contact City:	
LQHUU:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	585-461-8039
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	NY	Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	19950307	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19801107	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS-MACHINE DIV
Fed Waste Gen Cd:	1	Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVE
ST Waste Gen Own:		Location Street 2:	
State Waste Gen Cd:		Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14603
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	Yes	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	PO BOX 22970
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692
Off Site Receipt:	No	Mailing Country:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	I	Used Oil Transporter:	No
Receive Date:	20060209	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14607-1239
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	UNIVERSITY AVENUE, PO BOX 2297
Recycler Activity:	Yes	Mailing Street 2:	0
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692-2970
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	HERBERT
Subpart K College:		Contact Middle Initial:	R
Subpart K Hospital:		Contact Last Name:	ALLEN
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	UNIVERSITY AVENUE, PO BOX 2297
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	ROCHESTER
LQHUUW:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14692-2970
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	585-461-8039
Slab Exporter:		Contact Phone Ext:	ALLEN
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:		Contact Title:	

Handler Details

Source Type:	R	Used Oil Transporter:	No
Receive Date:	20010101	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:		UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	1000 UNIVERSITY AVE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	1000 UNIVERSITY AVE
Recycler Activity:	No				Mailing Street 2:	PO BOX 22970
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	HERBERT
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ALLEN
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1999				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	716-461-8039
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	B	Used Oil Transporter:	No
Receive Date:	20140210	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14607
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	NYSDEC R8
Transfer Facility:	No	Mailing Street No:	1000
TSD Activity:	No	Mailing Street 1:	UNIVERSITY AVENUE
Recycler Activity:	Yes	Mailing Street 2:	P.O. BOX 22970
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	HERBERT
Subpart K College:	No	Contact Middle Initial:	R
Subpart K Hospital:	No	Contact Last Name:	ALLEN
Subpart K Non Profit:	No	Contact Street No:	1000
Subpart K Withdraw:	No	Contact Street 1:	UNIVERSITY AVENUE
Include Ntnl Rprt:	Y	Contact Street 2:	P.O. BOX 22970
Reporting Cycle:	2013	Contact City:	ROCHESTER
LQHUU:	No	Contact State:	NY
Trader Importer:		Contact Zip:	14692
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	585-461-8039
Slab Exporter:		Contact Phone Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Current Record:	No				Contact Fax:	585-256-8772
Location Country:	US				Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:	NY				Contact Title:	SR. STAFF ENG. - ENVIRONMENTAL COORDINATOR

Handler Details

Source Type:	I				Used Oil Transporter:	No
Receive Date:	19941207				UT Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19801107				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS-MACHINE DIV
Fed Waste Gen Cd:	1				Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	UNIVERSITY AVE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14603
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	Yes				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	PO BOX 22970
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	R				Used Oil Transporter:	No
Receive Date:	19920228				UT Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	1000 UNIVERSITY AVENUE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	1000 UNIVERSITY AVENUE
Recycler Activity:	No				Mailing Street 2:	P.O. BOX 22970

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	HERBERT R
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ALLEN
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1991				Contact City:	
LQHUU:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	716-461-8039
Slab Exporter:					Contact Phone Ext:	9999
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	

Handler Details

Source Type:	R	Used Oil Transporter:	No
Receive Date:	20060210	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ	Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1	Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY	Location Street 2:	
State Waste Gen Cd:	S	Location City:	ROCHESTER
Short Term Gen:	No	Location State:	NY
Importer Activity:	No	Location Zip Code:	14607-1239
Mixed Waste Gen:	No	County Code:	NY055
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	UNIVERSITY AVENUE, PO BOX 2297
Recycler Activity:	Yes	Mailing Street 2:	0
Onsite Burn Exempt:	No	Mailing City:	ROCHESTER
Furnace Exemption:	No	Mailing State:	NY
Underground Inject:	No	Mailing Zip Code:	14692-2970
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	HERBERT
Subpart K College:		Contact Middle Initial:	R
Subpart K Hospital:		Contact Last Name:	ALLEN
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:	Y	Contact Street 2:	
Reporting Cycle:	2005	Contact City:	
LQHUU:	No	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	
Slab Importer:		Contact Phone:	585-461-8039
Slab Exporter:		Contact Phone Ext:	ALLEN
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:		Contact Title:	

Handler Details

Source Type:	B	Used Oil Transporter:	No
Receive Date:	20120208	UT Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	Yes
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1				Location Street No:	1000
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	UNIVERSITY AVENUE
ST Waste Gen Own:	NY				Location Street 2:	
State Waste Gen Cd:	S				Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	P.O. BOX 22970
Recycler Activity:	Yes				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	HERBERT
Subpart K College:	No				Contact Middle Initial:	R
Subpart K Hospital:	No				Contact Last Name:	ALLEN
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	No				Contact Street 1:	P.O. BOX 22970
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2011				Contact City:	ROCHESTER
LQHUU:	No				Contact State:	NY
Trader Importer:					Contact Zip:	14692-2970
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	585-461-8039
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	585-256-8772
Location Country:	US				Contact Email Addr:	HALLEN@GLEASON.COM
State District Owner:	NY				Contact Title:	SR. STAFF ENG. - ENVIRONMENTAL COORDINATOR

Handler Details

Source Type:	R				Used Oil Transporter:	No
Receive Date:	19980213				UT Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	GLEASON WORKS
Fed Waste Gen Cd:	1				Location Street No:	
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	1000 UNIVERSITY AVENUE
ST Waste Gen Own:					Location Street 2:	
State Waste Gen Cd:					Location City:	ROCHESTER
Short Term Gen:	No				Location State:	NY
Importer Activity:	No				Location Zip Code:	14607-1239
Mixed Waste Gen:	No				County Code:	NY055
Transporter:	No				State District:	NYSDEC R8
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	1000 UNIVERSITY AVENUE
Recycler Activity:	No				Mailing Street 2:	PO BOX 22970
Onsite Burn Exempt:	No				Mailing City:	ROCHESTER
Furnace Exemption:	No				Mailing State:	NY
Underground Inject:	No				Mailing Zip Code:	14692-2970
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	HERBERT R
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ALLEN
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:	U				Contact Street 2:	
Reporting Cycle:	1997				Contact City:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
LQHUW:	No				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	
Slab Importer:					Contact Phone:	716-461-8039
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	NY				Contact Title:	
Hazardous Waste Details						
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	CORROSIVE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D010				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	SELENIUM					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	F003				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D004				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	ARSENIC					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	U002				Code Type:	U
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F001				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F009				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.					
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D010				Code Type:	D

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		SELENIUM				
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F001				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F008				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D009				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		MERCURY				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D035				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		METHYL ETHYL KETONE				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	LABP				Code Type:	P
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		LAB PACK				
Haz Waste Cd Owner:	NY				Source Type:	B
Haz Waste Cd:	B003				Code Type:	X
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:						
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		IGNITABLE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D028				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		1,2-DICHLOROETHANE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D039				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		TETRACHLOROETHYLENE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	F006				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<p>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.</p>						
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D001				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	IGNITABLE WASTE					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D007				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	CHROMIUM					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	U159				Code Type:	U
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)					
Haz Waste Cd Owner:	HQ				Source Type:	I
Haz Waste Cd:	NONE				Code Type:	X
BR Waste Code Active Status:	No					
Waste Code Active Status:	No					
Waste Code Desc:	DESCRIPTION					
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F008				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.					
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D008				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	LEAD					
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D018				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	BENZENE					
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D006				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	CADMIUM					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	F002				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.					
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	U220				Code Type:	U
BR Waste Code Active Status:	Yes					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Active Status:		Yes				
Waste Code Desc:		BENZENE, METHYL- (OR) TOLUENE				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	P030				Code Type:	P
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D003				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		REACTIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D007				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		CHROMIUM				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	F003				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Haz Waste Cd Owner:	NY				Source Type:	R
Haz Waste Cd:	B007				Code Type:	X
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:						
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F011				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.				
Haz Waste Cd Owner:	NY				Source Type:	B
Haz Waste Cd:	B007				Code Type:	X
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:						
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F010				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F017				Code Type:	F
BR Waste Code Active Status:		No				
Waste Code Active Status:		No				
Waste Code Desc:		DESCRIPTION				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D035				Code Type:	D
BR Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Active Status:		Yes				
Waste Code Desc:		METHYL ETHYL KETONE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	F005				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F010				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F017				Code Type:	F
BR Waste Code Active Status:		No				
Waste Code Active Status:		No				
Waste Code Desc:		DESCRIPTION				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	F005				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	F006				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		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.				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	F002				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	LABP				Code Type:	P
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		LAB PACK				
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F007				Code Type:	F
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Desc:		SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F012				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D011				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		SILVER				
Haz Waste Cd Owner:	NY				Source Type:	R
Haz Waste Cd:	B003				Code Type:	X
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:						
Haz Waste Cd Owner:	NY				Source Type:	R
Haz Waste Cd:	B002				Code Type:	X
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:						
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F009				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Haz Waste Cd Owner:	HQ				Source Type:	A
Haz Waste Cd:	F012				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Haz Waste Cd Owner:	HQ				Source Type:	B
Haz Waste Cd:	D008				Code Type:	D
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		LEAD				
Haz Waste Cd Owner:	NY				Source Type:	B
Haz Waste Cd:	B004				Code Type:	X
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:						
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F007				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.				
Haz Waste Cd Owner:	HQ				Source Type:	N
Haz Waste Cd:	F011				Code Type:	F
BR Waste Code Active Status:	Yes					
Waste Code Active Status:	Yes					
Waste Code Desc:		SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D002				Code Type:	D
BR Waste Code Active Status:	Yes					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Active Status:		Yes				
Waste Code Desc:		CORROSIVE WASTE				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	D009				Code Type:	D
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		MERCURY				
Haz Waste Cd Owner:	NY				Source Type:	R
Haz Waste Cd:	B004				Code Type:	X
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:						
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	U151				Code Type:	U
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		MERCURY				
Haz Waste Cd Owner:	HQ				Source Type:	R
Haz Waste Cd:	U002				Code Type:	U
BR Waste Code Active Status:		Yes				
Waste Code Active Status:		Yes				
Waste Code Desc:		2-PROPANONE (I) (OR) ACETONE (I)				
<u>NAICS Details</u>						
Source Type:	I				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	332811					
NAICS Description:	METAL HEAT TREATING					
Source Type:	A				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	333515					
NAICS Description:	CUTTING TOOL AND MACHINE TOOL ACCESSORY MANUFACTURING					
Source Type:	A				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	331511					
NAICS Description:	IRON FOUNDRIES					
Source Type:	B				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	33351					
NAICS Description:	METALWORKING MACHINERY MANUFACTURING					
Source Type:	I				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	333514					
NAICS Description:	SPECIAL DIE AND TOOL, DIE SET, JIG, AND FIXTURE MANUFACTURING					
Source Type:	R				NAICS Active Status:	No
NAICS Code Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	333512					
NAICS Description:	MACHINE TOOL (METAL CUTTING TYPES) MANUFACTURING					
Source Type:	A				NAICS Active Status:	No
NAICS Code Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	333512					
NAICS Description:	MACHINE TOOL (METAL CUTTING TYPES) MANUFACTURING					
Source Type:	R				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	332811					
NAICS Description:	METAL HEAT TREATING					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	A				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	333611					
NAICS Description:					TURBINE AND TURBINE GENERATOR SET UNITS MANUFACTURING	
Source Type:	I				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	333611					
NAICS Description:					TURBINE AND TURBINE GENERATOR SET UNITS MANUFACTURING	
Source Type:	A				NAICS Active Status:	No
NAICS Code Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	333298					
NAICS Description:					ALL OTHER INDUSTRIAL MACHINERY MANUFACTURING	
Source Type:	B				NAICS Active Status:	No
NAICS Code Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	333512					
NAICS Description:					MACHINE TOOL (METAL CUTTING TYPES) MANUFACTURING	
Source Type:	R				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	332813					
NAICS Description:					ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING	
Source Type:	B				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	333517					
NAICS Description:					MACHINE TOOL MANUFACTURING	
Source Type:	I				NAICS Active Status:	No
NAICS Code Owner:	HQ				NAICS Cycle:	2012
NAICS Code:	333512					
NAICS Description:					MACHINE TOOL (METAL CUTTING TYPES) MANUFACTURING	
Source Type:	I				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	331511					
NAICS Description:					IRON FOUNDRIES	
Source Type:	R				NAICS Active Status:	Yes
NAICS Code Owner:	HQ				NAICS Cycle:	2002
NAICS Code:	333514					
NAICS Description:					SPECIAL DIE AND TOOL, DIE SET, JIG, AND FIXTURE MANUFACTURING	

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	US
Name:	GLEASON WORKS	Zip Code:	14692-2970
Street No:	1000	Phone:	585-473-1000
Street 1:	UNIVERSITY AVENUE	Type:	P
Street 2:	P.O. BOX 22970	Date Became Current:	19040126
City:	ROCHESTER	Date Ended Current:	
State:	NY		
Source Type:	B		
Owner/Operator Ind:	CO	Country:	US
Name:	GLEASON WORKS	Zip Code:	14692-2970
Street No:		Phone:	
Street 1:	UNIVERSITY AVENUE PO BOX 22970	Type:	P
Street 2:		Date Became Current:	19040101
City:	ROCHESTER	Date Ended Current:	
State:	NY		
Source Type:	I		
Owner/Operator Ind:	CP	Country:	US
Name:	GLEASON WORKS	Zip Code:	14692-2970

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Street No:					Phone:	
Street 1:	UNIVERSITY AVE				Type:	P
Street 2:	PO BOX 22970				Date Became Current:	19040101
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				
Owner/Operator Ind:	CO				Country:	US
Name:	GLEASON WORKS				Zip Code:	14692
Street No:	1000				Phone:	585-473-1000
Street 1:	UNIVERSITY AVENUE				Type:	P
Street 2:	P.O. BOX 22970				Date Became Current:	19040126
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				
Owner/Operator Ind:	CP				Country:	US
Name:	GLEASON WORKS				Zip Code:	14692
Street No:	1000				Phone:	
Street 1:	UNIVERSITY AVENUE				Type:	P
Street 2:					Date Became Current:	19040126
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				
Owner/Operator Ind:	CO				Country:	US
Name:	GLEASON WORKS				Zip Code:	14692-2970
Street No:					Phone:	
Street 1:	UNIVERSITY AVE				Type:	P
Street 2:	PO BOX 22970				Date Became Current:	19050101
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		I				
Owner/Operator Ind:	CP				Country:	US
Name:	GLEASON WORKS				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	19050101
City:					Date Ended Current:	
State:						
Source Type:		R				
Owner/Operator Ind:	CO				Country:	US
Name:	GLEASON WORKS				Zip Code:	14607-1239
Street No:	1000				Phone:	585-473-1000
Street 1:	UNIVERSITY AVENUE				Type:	P
Street 2:					Date Became Current:	19040126
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				
Owner/Operator Ind:	CP				Country:	US
Name:	GLEASON WORKS				Zip Code:	14692-2970
Street No:	1000				Phone:	
Street 1:	UNIVERSITY AVE				Type:	P
Street 2:					Date Became Current:	19050126
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				
Owner/Operator Ind:	CO				Country:	US
Name:	GLEASON WORKS				Zip Code:	14692-2970
Street No:					Phone:	
Street 1:	UNIVERSITY AVE				Type:	P
Street 2:	PO BOX 22970				Date Became Current:	19050101
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner/Operator Ind:	CO				Country: US	
Name:	GLEASON WORKS				Zip Code: 14692-2970	
Street No:	1000				Phone:	
Street 1:	UNIVERSITY AVENUE				Type: P	
Street 2:	P.O. BOX 22970				Date Became Current: 19040101	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				
Owner/Operator Ind:	CP				Country:	
Name:	THE GLEASON WORKS-MACHINE DIV				Zip Code: 99999	
Street No:					Phone: 716-473-1000	
Street 1:	1000 UNIVERSITY AVE				Type: P	
Street 2:					Date Became Current:	
City:	OPERCITY				Date Ended Current:	
State:	NY					
Source Type:		A				
Owner/Operator Ind:	CO				Country:	
Name:	THE GLEASON WORKS-MACHINE DIVISION				Zip Code: 14603	
Street No:					Phone: 716-473-1000	
Street 1:	1000 UNIVERSITY AVE				Type: P	
Street 2:					Date Became Current:	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		N				
Owner/Operator Ind:	CO				Country: US	
Name:	GLEASON WORKS				Zip Code: 14692-2970	
Street No:					Phone:	
Street 1:	UNIVERSITY AVENUE PO BOX 22970				Type: P	
Street 2:					Date Became Current: 19040101	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				
Owner/Operator Ind:	CP				Country: US	
Name:	GLEASON WORKS				Zip Code: 14692-2970	
Street No:	1000				Phone:	
Street 1:	UNIVERSITY AVENUE				Type: P	
Street 2:	P.O. BOX 22970				Date Became Current: 19050101	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		R				
Owner/Operator Ind:	CP				Country:	
Name:	GLEASON WORKS				Zip Code:	
Street No:					Phone:	
Street 1:					Type: P	
Street 2:					Date Became Current: 19050126	
City:					Date Ended Current:	
State:						
Source Type:		B				
Owner/Operator Ind:	CO				Country: US	
Name:	GLEASON WORKS				Zip Code: 14607-1239	
Street No:	1000				Phone:	
Street 1:	UNIVERSITY AVENUE				Type: P	
Street 2:					Date Became Current: 19040126	
City:	ROCHESTER				Date Ended Current:	
State:	NY					
Source Type:		B				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Site Code:	440986				Site Code (GIS):	828164
HW Code:	828164				Site Class (GIS):	02
Site Class:	02				Address1 (GIS):	527-533 East Main Street
Site Address:	527-533 East Main Street				Address2 (GIS):	
City:	Rochester				Locality (GIS):	Rochester
ZIP:	14604				ZIP Code (GIS):	14604
County:	Monroe				County (GIS):	Monroe
SWIS:	2814				Town (GIS):	Rochester (c)
Region:	8				Region (GIS):	8
Town:	Rochester (c)				X Coord (GIS):	288758.83717
Acres:	0.126				Y Coord (GIS):	4781720.20605
Record Added:	2010-10-15 12:04:00				Method:	4.2
Record Update:	2017-09-08 08:45:00				Accuracy:	
Updated by:	BXPUTZIG				Accuracy Unit:	
Latitude:	43.158750176				Latitude (GIS):	4781720.20605
Longitude:	-77.598290990				Longitude (GIS):	288758.83717

Site Name: Former Elite Vogue Dry Cleaners
Site Name (GIS): Former Elite Vogue Dry Cleaners
Site Class Desc (GIS): This classification is assigned to a site at which:

- a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
- b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Site Class Desc: This classification is assigned to a site at which:

- a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or
- b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).

Program: HW
Program Desc: State Superfund Program
Assess DOH:

People who dig below the ground surface may come into contact with contaminants in subsurface soil. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. On and off-site buildings must be sampled to determine whether people could be coming in contact with site related contaminants due to soil vapor intrusion.

Source of Data:
Description:

Location: The Former Elite Vogue Dry Cleaners site is located at 527-533 East Main Street on a 0.126-acre parcel. The site is located in the downtown area of the City of Rochester, Monroe County. Site Features: The entire site is occupied by a one story, multi-use commercial structure. It is bordered to the north by East Main Street, to the east by a paved parking lot, to the south by Haags Alley and to the west by a commercial building. Current Zoning/Use(s): The site is currently a multi-occupant small structure and is zoned Center City District. Historical Use(s): The site was occupied by a dry cleaner from 1936 through 2003. Site Geology and Hydrogeology: Results of previous investigations of adjacent properties by others indicate that groundwater flow is generally to the east. Groundwater was encountered at an average depth of approximately 10 feet below ground surface. Soils at adjacent properties consist of the fill material, silty sand, with lesser amounts of gravel and clay. Bedrock was encountered at 12 feet below ground surface.

Assessment:

Based upon investigations conducted to date, the primary contaminants of concern include tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), vinyl chloride (VC) and xylene. Soil - Cis-1,2-DCE and xylene are found in shallow soil within the building near the former underground storage tanks (USTs). Concentrations of xylene found on-site (68 ppm) exceed the soil cleanup objective (SCO) for unrestricted use (0.26 ppm). Concentrations of cis-1,2-DCE found on-site (16 ppm) exceed the soil cleanup objectives for unrestricted use (0.25 ppm). Concentrations of PCE found at the bottom of tank pit in Area 1 (1,400 ppm) exceed the soil cleanup objective (SCO) for unrestricted use (1.3 ppm). Groundwater - Cis-1,2-DCE and xylene are also found in groundwater at the site. Concentrations of cis-1,2-DCE found on-site exceed groundwater standards (5 ppb), with a maximum concentration of 9,300 ppb. Concentrations of xylene found on-site exceed groundwater standards (5 ppb), with a maximum concentration of 2,300 ppb. Soil Vapor - Soil vapor samples taken off-site indicate that PCE (71.1 micrograms per cubic meter), TCE (42.7 micrograms per cubic meter), cis-1,2 DCE (23,600 micrograms per cubic meter) and vinyl chloride (6,640 micrograms per cubic meter) are present in the soil vapor.

Owner Information

Seq No:	0000001	Owner Street:	904 Genesee Street
Sub Type:	NNN	Owner Street 2:	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Own Op:</i>	01				<i>Owner City:</i> Rochester	
<i>Owner Name:</i>	Jung Sook Choi				<i>Owner State:</i> NY	
<i>Country:</i>	United States of America				<i>Owner Zip:</i> 14611	
<i>Owner Co.:</i>	Jung Sook Choi					

HW Extra Information

<i>Dump:</i>	False	<i>Dell:</i>	
<i>Structure:</i>	False	<i>Updated By:</i>	MDDUNHAM
<i>Lagoon:</i>	False	<i>Record Added:</i>	2010-10-18 10:58:00
<i>Landfill:</i>	False	<i>Record Updated:</i>	2013-06-12 14:37:00
<i>Pond:</i>	False	<i>Latitude:</i>	
<i>Disposal Start:</i>		<i>Longitude:</i>	
<i>Disposal Terminate:</i>			

Projects Information

<i>Project Code:</i>	01	<i>Code Name:</i>	Site Characterization
<i>Project Desc:</i>	Site Characterization	<i>Operable Unit ID:</i>	1191571
<i>Project Refer Name:</i>		<i>Operable Unit:</i>	01
<i>End Date:</i>	2012-10-18 00:00:00	<i>Operable Unit Desc:</i>	Remedial Program
<i>End Status:</i>	ACT		
<i>Project Code:</i>	05	<i>Code Name:</i>	Remedial Action
<i>Project Desc:</i>	Remedial Action	<i>Operable Unit ID:</i>	1311875
<i>Project Refer Name:</i>	IRM - Tank Removal	<i>Operable Unit:</i>	01A
<i>End Date:</i>	2014-02-13 00:00:00	<i>Operable Unit Desc:</i>	IRM - Tank Removal
<i>End Status:</i>	ACT		

Unplottable Summary

Total: 44 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
AST	BAUSCH & LOMB INC. OPTICS CENTER	P.O. BOX 450 DEPT. 4244 1400 N. GOODMAN STREET (14609)	ROCHESTER NY	14692-0450	814062071
		<i>Site ID / Site Status:</i> 341889 Unregulated/Closed			
ERNS		MAIN ST	ROCHESTER NY		806867313
ERNS		MAIN LINE	ROCHESTER NY		825380564
HSWDS	Old Rochester Landfill	Pattonwood Drive irondequoit 14600	NY		863415092
LST	NORTH MAIN ST.SCHOOL	NORTH MAIN STREET	MONROE NY		814045191
		<i>Site ID / Close Date:</i> 251861 1995-02-16 00:00:00			
LST	N MAIN ST ELEMENTARY	NORTH MAIN ST	MONROE NY		814041198
		<i>Site ID / Close Date:</i> 60815 2010-09-14 00:00:00			
LST	NORTH MAIN ST. SCHOOL	NORTH MAIN STREET	MONROE NY		814000375
		<i>Site ID / Close Date:</i> 251860 1995-02-16 00:00:00			
LST	NY BITUMINOUS	OXFORD ROAD	MONROE NY		814037832
		<i>Site ID / Close Date:</i> 226397 1995-02-16 00:00:00			
LST	PAL OIL	EAST MAIN STREET	ROCHESTER NY		813995895
		<i>Site ID / Close Date:</i> 89042 1992-02-17 00:00:00			
LST	BRUCE'S GULF	NORTH MAIN STREET	MONROE NY		813998672
		<i>Site ID / Close Date:</i> 251858 1990-10-31 11:37:00			
LST	ELDRE COMPONENTS BLDG	UNIVERSITY AVE.	ROCHESTER NY		813991679
		<i>Site ID / Close Date:</i> 124731 1975-03-12 00:00:00			

NY MANIFEST	NORTH MAIN ELEMENTARY SCHOOL	NORTH MAIN ST	MONROE NY	10950	860847651
NY MANIFEST	ROCHESTER SCHOOL EAST HIGH	MAIN STREET	ROCHESTER NY	14602	860819727
NY SPILLS	BODNAR	CIRCLE DRIVE	MONROE NY		813687780
		<i>Site ID / Close Date:</i> 296984 1987-04-14 00:00:00			
NY SPILLS	SOUTH SIDE OF CANAL	WEST OF MAIN STREET LIFT BRIDGE	BROCKPORT NY	14420	813912973
		<i>Site ID / Close Date:</i> 452864 2011-08-07 00:00:00			
NY SPILLS	CIRCLE STREET II	CIRCLE STREET	ROCHESTER NY		813970263
		<i>Site ID / Close Date:</i> 245424 1990-11-26 00:00:00			
NY SPILLS	CIRCLE STREET	CIRCLE STREET	ROCHESTER NY		813640597
		<i>Site ID / Close Date:</i> 245423 1990-06-12 00:00:00			
NY SPILLS	EAST HIGH SCHOOL	EAST MAIN ST PARKING LOT	ROCHESTER NY		813678789
		<i>Site ID / Close Date:</i> 139058 1987-03-31 00:00:00			
NY SPILLS	KLEEN BRITE LABS	FAIR STREET	BROCKPORT NY		813655752
		<i>Site ID / Close Date:</i> 254441 1988-08-29 00:00:00			
NY SPILLS	ROGER'S FUEL CO	GOODMAN PLAZA, GOODMAN ST	ROCHESTER NY		813880504
		<i>Site ID / Close Date:</i> 170700 1987-01-01 00:00:00			
NY SPILLS	CSX RAIL YARD	GOODMAN STREET	ROCHESTER NY		813978994
		<i>Site ID / Close Date:</i> 79622 2004-01-21 00:00:00			
NY SPILLS	GOODMAN STREET YARD CSX	GOODMAN STREET	ROCHESTER NY		813967629
		<i>Site ID / Close Date:</i> 79621 2003-02-07 00:00:00			
NY SPILLS	CSX YARD	GOODMAN STREET	ROCHESTER NY	14624	813974679
		<i>Site ID / Close Date:</i> 79620 2001-06-11 00:00:00			
NY SPILLS	TAMBY OIL COMPANY	MAIN STREET	ROCHESTER NY		813883376
		<i>Site ID / Close Date:</i> 300630 1983-01-01 00:00:00			
NY SPILLS	OLD AGWAY SITE	MAIN ST	ROCHESTER NY		813753176

Site ID | Close Date: 289076 | 2001-09-18 00:00:00

NY SPILLS	TRIB BROCPORT CREEK	MAIN STREET	BROCKPORT NY	14420	813967807
					<i>Site ID Close Date:</i> 306781 1975-04-29 00:00:00
NY SPILLS	GENESEE RIVER	MAIN STREET BRIDGE	ROCHESTER NY		813767483
					<i>Site ID Close Date:</i> 282285 2003-06-05 00:00:00
NY SPILLS	NORY CONSTRUCTION	MAIN STREET BRIDGE	ROCHESTER NY		813655537
					<i>Site ID Close Date:</i> 282287 1988-09-10 00:00:00
NY SPILLS	GENESEE RIVER	MAIN ST BRIDGE	ROCHESTER NY		813721761
					<i>Site ID Close Date:</i> 237066 1986-06-01 00:00:00
NY SPILLS	TANDY OIL COMPANY	MAIN STREET BRIDGE	ROCHESTER NY	14626	813883887
					<i>Site ID Close Date:</i> 282286 1980-09-19 00:00:00
NY SPILLS	BETWEEN MIDLAND AND BAY	WEBSTER AVE	ROCHESTER NY		862000723
					<i>Site ID Close Date:</i> 554909 2017-07-17 00:00:00
NY SPILLS	R & K SERVICES	RAILROAD STREET	ROCHESTER NY		813849322
					<i>Site ID Close Date:</i> 126158 1983-01-01 00:00:00
NY SPILLS	R & K SERVICES - RAILROAD STREET	RAILROAD STREET	ROCHESTER NY		813931822
					<i>Site ID Close Date:</i> 445033 2011-02-28 00:00:00
NY SPILLS	MOUNT HOPE CEMETARY	OLD CHAPEL BUILDING	ROCHESTER NY	14624	813921904
					<i>Site ID Close Date:</i> 193434 1998-04-23 00:00:00
NY SPILLS	MOBIL STATION	NORTH MAIN STREET	MONROE NY		813746915
					<i>Site ID Close Date:</i> 251859 1991-07-09 00:00:00
NY SPILLS	AOK APPLIANCES COMPANY	NORTH GOODMAN STREET	ROCHESTER NY		813663110
					<i>Site ID Close Date:</i> 79019 1992-11-18 00:00:00
NY SPILLS	KLEEN BRITE	NEXT TO TRACKS FAIR ST	BROCKPORT NY		813649801
					<i>Site ID Close Date:</i> 257769 1993-01-07 00:00:00
NY SPILLS	XEROX WAREHOUSE	MUSTARD STREET	ROCHESTER NY		813884871
					<i>Site ID Close Date:</i> 125468 1980-11-19 00:00:00

NY SPILLS	ROCHESTER DPW GARAGE	MUSTARD STREET	ROCHESTER NY		813785035
		<i>Site ID / Close Date:</i> 125467 1978-02-10 00:00:00			
NY SPILLS	CONRAIL	MAIN ST.	EAST ROCHESTER NY		813832053
		<i>Site ID / Close Date:</i> 445063 2011-02-24 00:00:00			
NY SPILLS	ROCHESTER GAS & ELECTRIC	MAIN STREET EAST	ROCHESTER NY	14445	813880775
		<i>Site ID / Close Date:</i> 323442 1983-01-01 00:00:00			
RCRA NON GEN	NYS DOT BIN 4443240	MAIN ST OVER THE ERIE CANAL	BROCKPORT NY	14420	810378746
RCRA NON GEN	ROCHESTER HOUSING AUTHORITY	W MAIN ST	ROCHESTER NY	14611-2388	810387520
SHWS	Goodman Street - Ridge Road	Between Culver Road and Goodman Street	IRONDEQUOIT NY		814053284

Unplottable Report

Site: BAUSCH & LOMB INC. OPTICS CENTER
P.O. BOX 450 DEPT. 4244 1400 N. GOODMAN STREET (14609) ROCHESTER NY 14692-0450

AST

Site ID: 341889 **Expiry:** N/A
Site Status: Unregulated/Closed **County:** Monroe
Site Type: Manufacturing (Other than Chemical)/Processing **UTM X:**
Program No: 8-000165 **UTM Y:**
Program Type Code: CBS
Program Type: Chemical Bulk Storage

Tank Information

Tank ID: 187396
Tank No: 00001
Tank Model:
Pipe Model:
Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Tank Status: 3
Tank Status Desc: Closed - Removed
Install Date: 1980-01-01 00:00:00
Capacity (Gal): 212
Tank Type: 06
Tank Type Desc: Fiberglass Reinforced Plastic (FRP)
Test Method: NN
Date Tested:
Next Test:
Close Date: 1994-03-01 00:00:00
Registered: True
Modified By: CBSInit
Last Modified: 2005-03-21 18:03:06.230000000
Prog No: 8-000165

Site: MAIN ST ROCHESTER NY

ERNS

NRC Report No: 611960 **Direction From City:**
Type of Incident: UNKNOWN SHEEN **Lat Quad:**
Incident Cause: UNKNOWN **Long Quad:**
Incident Date: 6/1/2002 12:00:00 PM **Location Section:**
Incident Location: UNKNOWN SHEEN INCIDENT **Location Township:**
Incident Dtg: DISCOVERED **Location Range:**
Distance From City: **Potential Flag:**
Distance Units: **Year:** Calendar Year 2002
Description of Incident: THE CALLER HAS DISCOVERED A UNKNOWN WHITE SUBSTANCE IN THE GENESEE RIVER FROM AN UNKNOWN SOURCE.

Material Spill Information

Chris Code: OUN **Name of Material:** UNKNOWN OIL
CAS No: 000000-00-0 **If Reached Water:** YES
UN No: **Amount in Water:** 0
Amount of Material: 0 **Unit Reach Water:** UNKNOWN AMOUNT
Unit of Measure: UNKNOWN AMOUNT

Calls Information

Date Time Received: 6/18/2002 10:09:56 PM
Date Time Complete: 6/18/2002 10:16:30 PM
Call Type: INC
Responsible Company:
Responsible ORG Type: UNKNOWN

Responsible City:
Responsible State: XX
Responsible Zip:
On Behalf of:
Source: TELEPHONE

Incidents Information

Aircraft Type: UNKNOWN
Aircraft Model:
Aircraft ID:
Aircraft Fuel Capacity:
Aircraft Fuel Capacity Units:
Aircraft Fuel on Board:
Aircraft Fuel OB Units:
Aircraft Spot No:
Aircraft Hanger:
Aircraft Runway No:
Road Mile Marker:
Building ID:
Type of Fixed Object: UNKNOWN
Power Generating Facility: U
Generating Capacity:
Type of Fuel:
NPDES:
NPDES Compliance: U
Pipeline Type:
DOT Regulated: U
Pipeline Above Ground: ABOVE
Exposed Underwater: N
Pipeline Covered: U
Railroad Hotline:
Grade Crossing: N
Location Subdivision:
Railroad Milepost:
Type Vehicle Involved:
Crossing Device Type:
Device Operational: Y
Dot Crossing No:
Brake Failure: N
Description of Tank:
Tank Above Ground: ABOVE
Transportable Container: U
Tank Regulated: U
Tank Regulated By:
Tank ID:
Capacity of Tank:
Capacity of Tank Units:
Actual Amount:
Actual Amount Units:
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG No:
OCSG No:
State Lease No:
Pier Dock No:
Berth Slip No:
Continuous Release Type:
Initial Cont Release No:
Continuous Release Permit:
Allision: N
Type of Structure:
Structure Name:
Structure Operational: U
Airbag Deployed:
Date Time Normal Service:

Service Disruption Time:
Service Disruption Units:
Transit Bus Flag:
CR Begin Date:
CR End Date:
CR Change Date:
FBI Contact:
FBI Contact Date Time:
Sub Part C Testing Req: XXX
Conductor Testing:
Engineer Testing:
Trainman Testing:
Yard Foreman Testing:
RCL Operator Testing:
Brakeman Testing:
Train Dispatcher Testing:
Signalman Testing:
Other Employee Testing:
Unknown Testing:
Passenger Handling:
Passenger Route: XXX
Passenger Delay: XXX

Incident Details Information

Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
Number Evacuated:
Who Evacuated:
Radius Of Evacuation:
Any Injuries: N
No. Injured:
No. Hospitalized:
Any Fatalities: N
No. Fatalities:
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Closure Time:
Road Closed: N
Road Desc:
Road Closure Time:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Media Interest: NONE
Medium Desc: WATER
Additional Medium Info: GENESEE RIVER
Body of Water: GENESEE RIVER
Tributary of: GREAT ONTARIO
Nearest River Mile Marker:
Release Secured: U
Est Duration of Release:
Release Rate:
Desc Remedial Action: NONE
State Agency on Scene:
State Agency Report No:
Other Agency Notified:
Weather Conditions: UNKNOWN
Air Temperature:
Wind Speed:
Wind Direction:
Water Supply Contaminated: N

Sheen Size:
Sheen Color:
Direction of Sheen Travel:
Sheen Odor Description: NO SHEEN INFORMATION
Wave Condition:
Current Speed:
Current Direction:
Water Temperature:
Track Close Dir:
EMPL Fatality:
Pass Fatality:
Community Impact: N
Wind Speed Unit:
Employee Injuries:
Passenger Injuries:
Occupant Fatality:
Current Speed Unit:
Road Closure Units:
Track Closure Units:
Sheen Size Units:
Additional Info: NONE
State Agency Notified:
Federal Agency Notified:
Nearest River Mile Marker:
Sheen Size Length:
Sheen Size Length Units:
Sheen Size Width:
Sheen Size Width Units:
Offshore: N
Duration Unit:
Release Rate Unit:
Release Rate Rate:
Passengers Transferred: UNK

Site: MAIN LINE ROCHESTER NY ERNS

NRC Report No:	1097985	Direction From City:	
Type of Incident:	RAILROAD	Lat Quad:	
Incident Cause:	UNKNOWN	Long Quad:	
Incident Date:	10/10/2014 11:02:00 PM	Location Section:	
Incident Location:	MAIN LINE	Location Township:	
Incident Dtg:	OCCURRED	Location Range:	
Distance From City:		Potential Flag:	No
Distance Units:		Year:	Calendar Year 2014
Description of Incident:	RELEASE OF LUBE OIL FROM A LOCOMOTIVE DUE TO UNKNOWN CAUSES.		

Material Spill Information

Chris Code:	OLB	Name of Material:	OIL, MISC: LUBRICATING
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Amount of Material:	0	Unit Reach Water:	
Unit of Measure:	UNKNOWN AMOUNT		

Calls Information

Date Time Received:	10/10/2014 11:31:52 PM	Responsible City:	JACKSONVILLE
Date Time Complete:	10/10/2014 11:34:13 PM	Responsible State:	FL
Call Type:	INC	Responsible Zip:	32202
Responsible Company:	CSX TRANSPORTATION	On Behalf of:	
Responsible ORG Type:	PRIVATE ENTERPRISE	Source:	TELEPHONE

Incidents Information

Aircraft Type:

Aircraft Model:
Aircraft ID:
Aircraft Fuel Capacity:
Aircraft Fuel Capacity Units:
Aircraft Fuel on Board:
Aircraft Fuel OB Units:
Aircraft Spot No:
Aircraft Hanger:
Aircraft Runway No:
Road Mile Marker:
Building ID:
Type of Fixed Object:
Power Generating Facility: U
Generating Capacity:
Type of Fuel:
NPDES:
NPDES Compliance: U
Pipeline Type:
DOT Regulated: U
Pipeline Above Ground: ABOVE
Exposed Underwater: N
Pipeline Covered: U
Railroad Hotline:
Grade Crossing: N
Location Subdivision: ROCHESTER
Railroad Milepost: QC376.4
Type Vehicle Involved:
Crossing Device Type:
Device Operational: Y
Dot Crossing No:
Brake Failure: N
Description of Tank:
Tank Above Ground: ABOVE
Transportable Container: U
Tank Regulated: U
Tank Regulated By:
Tank ID:
Capacity of Tank:
Capacity of Tank Units:
Actual Amount:
Actual Amount Units:
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG No:
OCSG No:
State Lease No:
Pier Dock No:
Berth Slip No:
Continuous Release Type:
Initial Cont Release No:
Continuous Release Permit:
Allision: N
Type of Structure:
Structure Name:
Structure Operational: U
Airbag Deployed: U
Date Time Normal Service:
Service Disruption Time:
Service Disruption Units:
Transit Bus Flag:
CR Begin Date:
CR End Date:
CR Change Date:
FBI Contact:
FBI Contact Date Time:
Sub Part C Testing Req: NO
Conductor Testing:
Engineer Testing:
Trainman Testing:

Yard Foreman Testing:
RCL Operator Testing:
Brakeman Testing:
Train Dispatcher Testing:
Signalman Testing:
Other Employee Testing:
Unknown Testing:
Passenger Handling:
Passenger Route: NO
Passenger Delay: NO

Incident Details Information

Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
Number Evacuated:
Who Evacuated:
Radius Of Evacuation:
Any Injuries: N
No. Injured:
No. Hospitalized:
Any Fatalities: N
No. Fatalities:
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Closure Time:
Road Closed: N
Road Desc:
Road Closure Time:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Media Interest: UNKNOWN
Medium Desc: BALLAST
Additional Medium Info: TRACKS
Body of Water:
Tributary of:
Nearest River Mile Maker:
Release Secured: Y
Est Duration of Release:
Release Rate:
Desc Remedial Action: OSRO HIRED
State Agency on Scene:
State Agency Report No:
Other Agency Notified:
Weather Conditions:
Air Temperature:
Wind Speed:
Wind Direction:
Water Supply Contaminated: U
Sheen Size:
Sheen Color:
Direction of Sheen Travel:
Sheen Odor Description:
Wave Condition:
Current Speed:
Current Direction:
Water Temperature:
Track Close Dir:
EMPL Fatality:
Pass Fatality:
Community Impact:

Wind Speed Unit:
Employee Injuries:
Passenger Injuries:
Occupant Fatality:
Current Speed Unit:
Road Closure Units:
Track Closure Units:
Sheen Size Units:
Additional Info:
State Agency Notified:
Federal Agency Notified:
Nearest River Mile Marker:
Sheen Size Length:
Sheen Size Length Units:
Sheen Size Width:
Sheen Size Width Units:
Offshore: N
Duration Unit:
Release Rate Unit:
Release Rate Rate:
Passengers Transferred: NO

Site: Old Rochester Landfill
 Pattonwood Drive irondequoit 14600 NY

HSWDS

Reg Site ID:	828009	VOCs:	
Site No:	HS8041	Semi VOCs:	
EPA ID:	NYD980507594	PCBs:	
Is Site Active?:		Pesticides:	
Registry:	D	Metals:	
Years of Operation:		Asbestos:	
RCRA:		County:	Monroe
HRS Score:		Region:	8
HRS Date:		Latitude:	
Acres:		Longitude:	
Site Code:	3A	Quadrangle:	
Site Code Desc:	Municipal Landfill		
Owner:	Many Owners		
Owner Name:			
Owner Address:			
Owner Telephone:			
Operator:	Many Operators		
Operator Name:			
Operator Address:			
Operator Telephone:			
Completed Investigation:			
Samples Collected:			
Threat to Env/Public Health?:			
Surface Water Contamination?:			
Groundwater Contamination?:			
Drinking Water Contam?:			
Surface Water Class:			
Groundwater Class:			
Active Drinking Water Supply?:			
Hazard Substance Exposed?:			
Controlled Site Access?:			
Ambient Air Contamination?:			
Threat of Direct Contact?:			
Doc Fish/Wildlife Mortality?:			
Impact on Special Status?:			
TCLP:			
Surface Water:			
Groundwater:			
Drinking Water:			
Fish or Wildlife Mortality:			
Fish or Wildlife Resource:			
Building:			
Hazard Substance Disposed:	PCB's, Lead, fly ash		
Air:			
Surface Water:			

Surface Soil:

Waste:

EP Toxicity:

Groundwater:

Sediment:

Subsurface Soil:

Leachate:

Regulatory Agencies Involved:

Preparer:

Nominated by:

Describe the Site:

The site is located on the east bank of the Genesee River in a former freshwater wet-land. There is presently an active marina on-site and a residential area adjacent to the site. Excavation work in the area uncovered two drums. They contained low levels of PCB's and high levels of lead. Settling has occurred near residential homes(Timrod Drive).

Describe the Threat:

This site is in a wetland and may result in contamination of local surface waters. Buried metallic objects near the residences on Timrod Drive.

Site: NORTH MAIN ST.SCHOOL
NORTH MAIN STREET MONROE NY

LST

Spill No: 9205297
Site ID: 251861
DER Facility ID: 206381
CID:
Program Type: ER
SWIS Code: 3640
Contribute Factor: Tank Test Failure
Water Body:
Source: Institutional, Educational, Gov., Other
Class: D5
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: True
UST Trust: False
DEC Remark:

Spill Date: 1992-08-07 15:30:00
Rcvd Date: 1992-08-07 16:40:00
CAC Date: 1995-02-16 00:00:00
Insp Date:
Close Date: 1995-02-16 00:00:00
Create Date: 1992-08-19 00:00:00
Update Date: 1995-03-09 00:00:00
DEC Region: 3
Lead DEC: DUNN
Reported by: Tank Tester
Referred to:
County: Orange
Latitude: 41.338934994
Longitude: -74.189200000

Caller Remark:

Spiller Information

Spiller Name:
Spiller Company: SAME
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 969030
OU: 01
Material ID: 409516
Material Code: 0001A
Material Name: #2 fuel oil
CAS No:
Material Family: Petroleum
Quantity: .00
Units:
Recovered: .00
Med Soil: No
Med Air: No
Med in Air: No
Med GW: Yes
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Tank Test Information

Spill Tank ID: 1540361
Source:

Tank No:
Tank Slze: 0
Material: 0001
EPA UST:
UST:
Cause:

Leak Rate: .00
Gross Fail:
Modified by: Spills
Last Modified: 2004-10-01 04:00:45.14000000
Test Method: 00
Test Method 1: Unknown

Site: N MAIN ST ELEMENTARY
NORTH MAIN ST MONROE NY

LST

Spill No: 0300820
Site ID: 60815
DER Facility ID: 59301
CID: 252
Program Type: ER
SWIS Code: 3640
Contribute Factor: Tank Test Failure
Water Body:
Source: Institutional, Educational, Gov., Other
Class: C3
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 2003-04-23 14:00:00
Rcvd Date: 2003-04-23 15:26:00
CAC Date:
Insp Date:
Close Date: 2010-09-14 00:00:00
Create Date: 2003-04-23 00:00:00
Update Date: 2010-09-14 11:53:27.113000000
DEC Region: 3
Lead DEC: PBS
Reported by: Tank Tester
Referred to:
County: Orange
Latitude: 41.338934994
Longitude: -74.189200000

DEC Remark:

Spiller Information

Spiller Name: RICH ROBERTS
Spiller Company: N MAIN ST ELEMENTARY
Spiller Address: NORTH MAIN ST
Spiller City: MONROE
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name: RICH ROBERTS
Contact Phone: (845) 928-2321
Contact Ext:

Material Information

OP Unit ID: 868952
OU: 01
Material ID: 508891
Material Code: 0001A
Material Name: #2 fuel oil
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: Yes

Med Air: No
Med in Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Tank Test Information

Spill Tank ID: 1528286
Tank No: 1
Tank Slze: 10000
Material: 0001
EPA UST:
UST:
Cause:

Source:
Leak Rate: .21
Gross Fail:
Modified by: Spills
Last Modified: 2004-10-01 04:00:45.14000000
Test Method: 20
Test Method 1: USTest 2000/P/LL plus USTest 2000/U

Site: NORTH MAIN ST. SCHOOL
NORTH MAIN STREET MONROE NY

LST

Spill No: 9204901
Site ID: 251860

Spill Date: 1992-07-29 12:15:00
Rcvd Date: 1992-07-29 13:42:00

DER Facility ID: 206381
CID:
Program Type: ER
SWIS Code: 3640
Contribute Factor: Tank Test Failure
Water Body:
Source: Institutional, Educational, Gov., Other
Class: C4
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

CAC Date: 1995-02-16 00:00:00
Insp Date:
Close Date: 1995-02-16 00:00:00
Create Date: 1992-08-13 00:00:00
Update Date: 1995-03-09 00:00:00
DEC Region: 3
Lead DEC: DUNN
Reported by: Tank Tester
Referred to:
County: Orange
Latitude: 41.338934994
Longitude: -74.189200000

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: EDUCATIONAL CENTER
Spiller Address: RT. 22
Spiller City: CENTRAL VALLEY
Spiller State: NY

Spiller Zip: 10917
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 968561
OU: 01
Material ID: 409143
Material Code: 0001A
Material Name: #2 fuel oil
CAS No:
Material Family: Petroleum
Quantity: .00
Units:
Recovered: .00
Med Soil: No

Med Air: No
Med in Air: No
Med GW: Yes
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Tank Test Information

Spill Tank ID: 1540309
Tank No:
Tank Size: 0
Material: 0001
EPA UST:
UST:
Cause:

Source:
Leak Rate: .00
Gross Fail:
Modified by: Spills
Last Modified: 2004-10-01 04:00:45.14000000
Test Method: 00
Test Method 1: Unknown

Site: NY BITUMINOUS
OXFORD ROAD MONROE NY

LST

Spill No: 9206215
Site ID: 226397
DER Facility ID: 186863
CID:
Program Type: ER
SWIS Code: 3640
Contribute Factor: Tank Test Failure
Water Body:
Source: Commercial/Industrial
Class: C3
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: True

Spill Date: 1992-08-28 14:20:00
Rcvd Date: 1992-08-28 15:25:00
CAC Date: 1995-02-16 00:00:00
Insp Date:
Close Date: 1995-02-16 00:00:00
Create Date: 1992-09-03 00:00:00
Update Date: 1995-08-07 00:00:00
DEC Region: 3
Lead DEC: DUNN
Reported by: Tank Tester
Referred to:
County: Orange
Latitude:
Longitude:

Caller Remark:

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:		Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:	***Update***	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	973461	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	410388	Med GW:	Yes
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Tank Test Information

Spill Tank ID:	1540469	Source:	
Tank No:		Leak Rate:	.00
Tank Slze:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.14000000
UST:		Test Method:	00
Cause:		Test Method 1:	Unknown

Site: PAL OIL
EAST MAIN STREET ROCHESTER NY

LST

Spill No:	9111798	Spill Date:	1992-02-15 12:40:00
Site ID:	89042	Rcvd Date:	1992-02-17 10:00:00
DER Facility ID:	81372	CAC Date:	1992-02-17 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1992-02-17 00:00:00
SWIS Code:	2814	Create Date:	1992-02-20 00:00:00
Contribute Factor:	Tank Overfill	Update Date:	1992-02-21 00:00:00
Water Body:		DEC Region:	8
Source:	Tank Truck	Lead DEC:	PCLINDEN
Class:		Reported by:	Responsible Party
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.158599994
After Hours:	True	Longitude:	-77.604530001
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	PAL OIL	Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	962063	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	416812	Med GW:	No
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	8.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: BRUCE'S GULF
NORTH MAIN STREET MONROE NY

LST

Spill No:	9008370	Spill Date:	1990-10-31 10:30:00
Site ID:	251858	Rcvd Date:	1990-10-31 11:37:00
DER Facility ID:	206381	CAC Date:	1953-06-18 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1990-10-31 11:37:00
SWIS Code:	3640	Create Date:	1990-11-05 00:00:00
Contribute Factor:	Tank Overfill	Update Date:	1992-09-23 00:00:00
Water Body:		DEC Region:	3
Source:	Gasoline Station or other PBS Facility	Lead DEC:	DUNN
Class:	D3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Orange
REM Phase:	0	Latitude:	41.338934994
After Hours:	False	Longitude:	-74.189200000
UST Trust:	True		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	SOS FUELS	Spiller Country:	001
Spiller Address:	BOX 833	Contact Name:	
Spiller City:	TUXEDO	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	945572	Med Air:	No
OU:	01	Med in Air:	No
Material ID:	432201	Med GW:	No
Material Code:	0009	Med SW:	No
Material Name:	gasoline	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: ELDRE COMPONENTS BLDG
UNIVERSITY AVE. ROCHESTER NY

LST

Spill No:	7580312	Spill Date:	1975-03-12 15:00:00
Site ID:	124731	Rcvd Date:	1975-03-12 13:00:00
DER Facility ID:	107997	CAC Date:	1975-03-12 00:00:00
CID:		Insp Date:	

Program Type: ER
SWIS Code: 2814
Contribute Factor: Tank Failure
Water Body:
Source: Institutional, Educational, Gov., Other
Class: B3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Close Date: 1975-03-12 00:00:00
Create Date: 1990-08-02 00:00:00
Update Date: 2001-01-09 00:00:00
DEC Region: 8
Lead DEC: PEARSON
Reported by: Health Department
Referred to:
County: Monroe
Latitude: 43.148104994
Longitude: -77.560237001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: ELDRE COMPONENTS BLDG
Spiller Address: UNIVERSITY AVE.
Spiller City: ROCHESTER
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 891530
OU: 01
Material ID: 482925
Material Code: 0001A
Material Name: #2 fuel oil
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: No

Med Air: No
Med in Air: No
Med GW: Yes
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: NORTH MAIN ELEMENTARY SCHOOL
NORTH MAIN ST MONROE NY 10950

NY MANIFEST

RCRA ID: NYR000032235
Handler Name: NORTH MAIN ELEMENTARY SCHOOL
Contact Name: RANDI SMITH/JOHN BLAKE
Location State: NY
Location Zip Ext:
Location Country: USA
Location County: ORANGE
Mailing Street 1: 123 MAIN ST

Mailing Street 2:
Mailing City: WHITE PLAINS
Mailing State: NY
Mailing Zip: 10601
Mailing Zip Extension:
Mailing Country: USA
Business Phone No: 9146816384

Manifest Data 1997

Manifest No: NYB8593191
Sequence No: 01
Generator RCRA ID No: NYR000032235
Generator Shipped Date: 05/28/1997
TSD RCRA ID No: AZ0000337360
TSD Received Date: 05/31/1997
Transporter 1 RCRA ID No: MA5000002394
Transporter 1 State ID: MA102PTH7
Transporter 1 Received Date: 05/28/1997
Transporter 2 RCRA ID No:
Transporter 2 State ID:
Transporter 2 Received Date:
Number of Containers 1: 016
Type of Container 1: DF-Fiberboard or plastic drums, barrels, kegs
Quantity of Waste 1: 01420
Units of Quantity 1: P-Pounds

Specific Gravity 1: 01.00
Handling Method 1: R-Material recovery of more than 75 percent of the total material
Waste Code 1 1: D009
Waste Code 2 1:
Waste Code 3 1:
Waste Code 4 1:
Waste Code 5 1:
Number of Containers 2: 001
Type of Container 2: CF-Fiber or plastic boxes, cartons, cases
Quantity of Waste 2: 00030
Units of Quantity 2: P-Pounds
Specific Gravity 2: 01.00
Handling Method 2: R-Material recovery of more than 75 percent of the total material
Waste Code 1 2: D009
Waste Code 2 2:
Waste Code 3 2:
Waste Code 4 2:
Waste Code 5 2:
Number of Containers 3:
Type of Container 3:
Quantity of Waste 3:
Units of Quantity 3:
Specific Gravity 3:
Handling Method 3:
Waste Code 1 3:
Waste Code 2 3:
Waste Code 3 3:
Waste Code 4 3:
Waste Code 5 3:
Number of Containers 4:
Type of Container 4:
Quantity of Waste 4:
Units of Quantity 4:
Specific Gravity 4:
Handling Method 4:
Waste Code 1 4:
Waste Code 2 4:
Waste Code 3 4:
Waste Code 4 4:
Waste Code 5 4:

Site: ROCHESTER SCHOOL EAST HIGH
 MAIN STREET ROCHESTER NY 14602

NY MANIFEST

RCRA ID:	NYP000779181	Mailing Street 2:	
Handler Name:	ROCHESTER SCHOOL EAST HIGH	Mailing City:	ROCHESTER
Contact Name:	DAVID E. REIMER	Mailing State:	NY
Location State:	NY	Mailing Zip:	14602
Location Zip Ext:		Mailing Zip Extension:	
Location Country:	USA	Mailing Country:	USA
Location County:	MONROE	Business Phone No:	0000000000
Mailing Street 1:	MAIN STREET		

Manifest Data 1983

Manifest No: NYO2802915
Manifest Status: K
Transporter 1 State ID: 9A-090
Transporter 2 State ID: -9A-045
Generator Shipped Date: 831109
Transporter 1 Received Date: 831109
Transporter 2 Received Date: 831116
TSDf Received Date: 831118
Part A Received Date: 031208
Part B Received Date: 031208
Generator RCRA ID No: NYP000779181
Transporter 1 RCRA ID No: NYD080336241
Transporter 2 RCRA ID No:
TSDf RCRA ID No: OHD000816629

Waste Code 1: B001
Quantity of Waste 1: 00016
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 002
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1:
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:
Type of Container 2:
Handling Method 2:
Specific Gravity 2:
Waste Code 3:
Quantity of Waste 3:
Units of Quantity 3:
Number of Containers 3:
Type of Container 3:
Handling Method 3:
Specific Gravity 3:
Waste Code 4:
Quantity of Waste 4:
Units of Quantity 4:
Number of Containers 4:
Type of Container 4:
Handling Method 4:
Specific Gravity 4:
Waste Code 5:
Quantity of Waste 5:
Units of Quantity 5:
Number of Containers 5:
Type of Container 5:
Handling Method 5:
Specific Gravity 5:
Waste Code 6:
Quantity of Waste 6:
Units of Quantity 6:
Number of Containers 6:
Type of Container 6:
Handling Method 6:
Specific Gravity 6:

Manifest Data 1983

Manifest No: NYO2802924
Manifest Status: K
Transporter 1 State ID: 9A-090
Transporter 2 State ID:
Generator Shipped Date: 831108
Transporter 1 Received Date: 831108
Transporter 2 Received Date:
TSDf Received Date: 831109
Part A Received Date: 031208
Part B Received Date: 031208
Generator RCRA ID No: NYP000779181
Transporter 1 RCRA ID No: NYD080336241
Transporter 2 RCRA ID No:
TSDf RCRA ID No: NYD080336241
Waste Code 1: B006
Quantity of Waste 1: 00275
Units of Quantity 1: G-Gallons (liquids only)
Number of Containers 1: 004
Type of Container 1: DM-Metal drums, barrels, kegs
Handling Method 1: L-Landfill
Specific Gravity 1: 100
Waste Code 2:
Quantity of Waste 2:
Units of Quantity 2:
Number of Containers 2:

Type of Container 2:
 Handling Method 2:
 Specific Gravity 2:
 Waste Code 3:
 Quantity of Waste 3:
 Units of Quantity 3:
 Number of Containers 3:
 Type of Container 3:
 Handling Method 3:
 Specific Gravity 3:
 Waste Code 4:
 Quantity of Waste 4:
 Units of Quantity 4:
 Number of Containers 4:
 Type of Container 4:
 Handling Method 4:
 Specific Gravity 4:
 Waste Code 5:
 Quantity of Waste 5:
 Units of Quantity 5:
 Number of Containers 5:
 Type of Container 5:
 Handling Method 5:
 Specific Gravity 5:
 Waste Code 6:
 Quantity of Waste 6:
 Units of Quantity 6:
 Number of Containers 6:
 Type of Container 6:
 Handling Method 6:
 Specific Gravity 6:

Site: BODNAR
 CIRCLE DRIVE MONROE NY

NY SPILLS

Spill No:	8700354	Spill Date:	1987-04-13 09:37:00
Site ID:	296984	Rcvd Date:	1987-04-13 09:37:00
DER Facility ID:	240318	CAC Date:	1987-04-14 00:00:00
CID:		Insp Date:	1987-04-14 00:00:00
Program Type:	ER	Close Date:	1987-04-14 00:00:00
SWIS Code:	3640	Create Date:	1987-04-14 00:00:00
Contribute Factor:	Abandoned Drums	Update Date:	1987-05-07 00:00:00
Water Body:		DEC Region:	3
Source:	Unknown	Lead DEC:	DVWEHRFR
Class:		Reported by:	Affected Persons
Meets Std:	True	Referred to:	
Penalty:	False	County:	Orange
REM Phase:	0	Latitude:	41.298809994
After Hours:	False	Longitude:	-74.172736000
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	UNKNOWN	Spiller Country:	999
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	904877	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	470357	Med GW:	No
Material Code:	0066A	Med SW:	No

Material Name: unknown petroleum
CAS No:
Material Family: Petroleum
Quantity: .00
Units:
Recovered: .00
Med Soil: Yes

Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: **SOUTH SIDE OF CANAL**
WEST OF MAIN STREET LIFT BRIDGE BROCKPORT NY 14420

NY SPILLS

Spill No: 1105222
Site ID: 452864
DER Facility ID: 407501
CID:
Program Type: ER
SWIS Code: 2852
Contribute Factor: Other
Water Body: ERIE CANAL
Source: Vessel
Class: C2
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: True
UST Trust: False
Caller Remark:

Spill Date: 2011-08-06 16:10:00
Rcvd Date: 2011-08-06 16:10:00
CAC Date:
Insp Date:
Close Date: 2011-08-07 00:00:00
Create Date: 2011-08-06 16:13:00
Update Date: 2011-08-11 09:06:47.267000000
DEC Region: 8
Lead DEC: JRMARCHI
Reported by: Other
Referred to:
County: Monroe
Latitude:
Longitude:

"CALLER REPORTING A SHEEN ON THE CANAL FROM AN UNATTENDED BOAT."

DEC Remark:

"08/06/2011 JM SPOKE TO SGT MESITI, BROCKPORT POLICE DEPARTMENT, WHO RESPONDED TO CANAL AND DETERMINED THROUGH THE REGISTRATION ON THE BOAT THAT THE OWNER OF TEH BOAT IS JAMES LUTZ, 343 SUNSET DRIVE, HOLLEY, NY. ALSO HE REPORTED THAT ONLY A SMALL SHEEN WAS PRESENT NO RECOVERABLE OIL. HE ALSO WAS ABLE TO CONTACT MR. LUTZ. MR LUTZ TO HAVE TEH BOAT REMOVED ON 08/07. 08/06/2011 JM SPOKE TO MIKE ANDREWS, NYS CANALS, AND ADVISED HIM OF BOAT OWNER AND ACTION TO BE TAKEN. NO FURTHER ACTION NECESSARY AT THIS TIME."

Spiller Information

Spiller Name:
Spiller Company: JAMES LUTZ
Spiller Address: 343 SUNSET DRIVE
Spiller City: HOLLEY
Spiller State: NY

Spiller Zip:
Spiller Country: 999
Contact Name: MICHAEL ANDREWS
Contact Phone: (585) 703-0782
Contact Ext:

Material Information

OP Unit ID: 1203032
OU: 01
Material ID: 2199644
Material Code: 0009
Material Name: gasoline
CAS No:
Material Family: Petroleum
Quantity:
Units: G
Recovered:
Med Soil: No

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: Yes
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: **CIRCLE STREET II**
CIRCLE STREET ROCHESTER NY

NY SPILLS

Spill No: 9003546
Site ID: 245424
DER Facility ID: 201565
CID:

Spill Date: 1990-06-28 10:40:00
Rcvd Date: 1990-06-28 11:06:00
CAC Date: 1990-11-26 00:00:00
Insp Date:

Program Type: ER
SWIS Code: 2814
Contribute Factor: Unknown
Water Body:
Source: Non Major Facility > 1,100 gal
Class: C3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Close Date: 1990-11-26 00:00:00
Create Date: 1990-07-03 00:00:00
Update Date: 2011-06-01 12:52:31.520000000
DEC Region: 8
Lead DEC: VOLLMER
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude: 43.209034994
Longitude: -77.647090001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: UNKNOWN
Spiller Address:
Spiller City:
Spiller State: NY

Spiller Zip:
Spiller Country: 999
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 941453
OU: 01
Material ID: 438235
Material Code: 0066A
Material Name: unknown petroleum
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: Yes

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: CIRCLE STREET
CIRCLE STREET ROCHESTER NY

NY SPILLS

Spill No: 9001847
Site ID: 245423
DER Facility ID: 201565
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Other
Water Body:
Source: Commercial/Industrial
Class: C3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: True
Caller Remark:

Spill Date: 1990-05-16 14:00:00
Rcvd Date: 1990-05-16 15:30:00
CAC Date: 1990-06-12 00:00:00
Insp Date:
Close Date: 1990-06-12 00:00:00
Create Date: 1990-05-17 00:00:00
Update Date: 2011-06-01 11:47:36.493000000
DEC Region: 8
Lead DEC: VOLLMER
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude: 43.209034994
Longitude: -77.647090001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: UNKNOWN
Spiller Address:
Spiller City:
Spiller State: NY

Spiller Zip:
Spiller Country: 999
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 940083
OU: 01
Material ID: 562119
Material Code: 0066A
Material Name: unknown petroleum
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: No

Med Air: No
Med Ind Air: No
Med GW: Yes
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: EAST HIGH SCHOOL
EAST MAIN ST PARKING LOT ROCHESTER NY

NY SPILLS

Spill No: 8606365
Site ID: 139058
DER Facility ID: 118853
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Equipment Failure
Water Body:
Source: Passenger Vehicle
Class: D3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1987-01-13 09:00:00
Rcvd Date: 1987-01-13 09:50:00
CAC Date: 1987-03-31 00:00:00
Insp Date:
Close Date: 1987-03-31 00:00:00
Create Date: 1987-01-22 00:00:00
Update Date: 2001-04-24 00:00:00
DEC Region: 8
Lead DEC: PCLINDEN
Reported by: Health Department
Referred to:
County: Monroe
Latitude: 43.158599994
Longitude: -77.604530001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: EAST HIGH SCHOOL
Spiller Address:
Spiller City: ROCHESTER
Spiller State: NY

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 903150
OU: 01
Material ID: 475493
Material Code: 0008
Material Name: diesel
CAS No:
Material Family: Petroleum
Quantity: 20.00
Units: G
Recovered: .00
Med Soil: Yes

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: KLEEN BRITE LABS
FAIR STREET BROCKPORT NY

NY SPILLS

Spill No: 8804789
Site ID: 254441
DER Facility ID: 208410
CID:

Spill Date: 1988-08-29 19:00:00
Rcvd Date: 1988-08-29 21:58:00
CAC Date: 1988-08-29 00:00:00
Insp Date:

Program Type: ER
SWIS Code: 2800
Contribute Factor: Unknown
Water Body:
Source: Commercial/Industrial
Class:
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: True
UST Trust: False
Caller Remark:

Close Date: 1988-08-29 00:00:00
Create Date: 1988-09-01 00:00:00
Update Date: 2006-01-24 14:24:12
DEC Region: 8
Lead DEC: CAHETTEN
Reported by: Citizen
Referred to:
County: Monroe
Latitude: 43.209004993
Longitude: -77.934918003

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: KLEEN BRITE LABS
Spiller Address: FAIR STREET
Spiller City: BROCKPORT
Spiller State: NY

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 919910
OU: 01
Material ID: 456720
Material Code: 0066A
Material Name: unknown petroleum
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: No

Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

OP Unit ID: 919910
OU: 01
Material ID: 456721
Material Code: 0063A
Material Name: unknown hazardous material
CAS No:
Material Family: Hazardous Material
Quantity: .00
Units:
Recovered: .00
Med Soil: No

Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: **ROGER'S FUEL CO**
GOODMAN PLAZA, GOODMAN ST ROCHESTER NY

[NY SPILLS](#)

Spill No: 8606050
Site ID: 170700
DER Facility ID: 143643
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Equipment Failure
Water Body:
Source: Tank Truck
Class: C3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1986-12-24 14:00:00
Rcvd Date: 1986-12-24 15:24:00
CAC Date: 1987-01-01 00:00:00
Insp Date:
Close Date: 1987-01-01 00:00:00
Create Date: 1987-01-06 00:00:00
Update Date: 2001-05-01 00:00:00
DEC Region: 8
Lead DEC: BWFINST
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	14624
Spiller Company:	ROGER'S FUEL	Spiller Country:	001
Spiller Address:	291 BUELL RD	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	903423	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	475191	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	7.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: CSX RAIL YARD
GOODMAN STREET ROCHESTER NY

NY SPILLS

Spill No:	0311811	Spill Date:	2004-01-21 00:00:00
Site ID:	79622	Rcvd Date:	2004-01-21 01:14:00
DER Facility ID:	73906	CAC Date:	2004-01-21 00:00:00
CID:	73	Insp Date:	
Program Type:	ER	Close Date:	2004-01-21 00:00:00
SWIS Code:	2814	Create Date:	2004-01-21 00:00:00
Contribute Factor:	Equipment Failure	Update Date:	2004-01-30 00:00:00
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	JRMARCHI
Class:	D4	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	EDWARD COOK	Spiller Zip:	32202
Spiller Company:	CSX	Spiller Country:	001
Spiller Address:	500 WATER STREET	Contact Name:	EDWARD COOK
Spiller City:	JACKSONVILLE	Contact Phone:	(904) 607-2099
Spiller State:	FL	Contact Ext:	

Material Information

OP Unit ID:	877132	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	497056	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	50.00	Med Subway:	No

Units: G
Recovered: .00
Med Soil: Yes

Med Utility: No
Oxygenate:

Site: GOODMAN STREET YARD CSX
GOODMAN STREET ROCHESTER NY

NY SPILLS

Spill No: 0211144
Site ID: 79621
DER Facility ID: 73906
CID: 205
Program Type: ER
SWIS Code: 2814
Contribute Factor: Equipment Failure
Water Body:
Source: Commercial Vehicle
Class: D4
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 2003-02-06 09:15:00
Rcvd Date: 2003-02-06 11:14:00
CAC Date: 2003-02-07 00:00:00
Insp Date:
Close Date: 2003-02-07 00:00:00
Create Date: 2003-02-06 00:00:00
Update Date: 2003-02-10 00:00:00
DEC Region: 8
Lead DEC: DLTILTON
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name: CALLER
Spiller Company: GOODMAN STREET YARD CSX
Spiller Address: GOODMAN STREET
Spiller City: ROCHESTER
Spiller State: NY

Spiller Zip: 001
Spiller Country: CALLER
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 864327
OU: 01
Material ID: 514504
Material Code: 0013
Material Name: lube oil
CAS No:
Material Family: Petroleum
Quantity: 5.00
Units: G
Recovered: .00
Med Soil: Yes

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: CSX YARD
GOODMAN STREET ROCHESTER NY 14624

NY SPILLS

Spill No: 0102658
Site ID: 79620
DER Facility ID: 353806
CID: 207
Program Type: ER
SWIS Code: 2814
Contribute Factor: Other
Water Body:
Source: Commercial Vehicle
Class: C3
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: True
UST Trust: False
Caller Remark:

Spill Date: 2001-06-10 07:30:00
Rcvd Date: 2001-06-10 07:47:00
CAC Date: 2001-06-11 00:00:00
Insp Date:
Close Date: 2001-06-11 00:00:00
Create Date: 2001-06-10 00:00:00
Update Date: 2008-09-26 10:34:56.43000000
DEC Region: 8
Lead DEC: JRMARCHI
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:	ROMANO DESIMONE	Spiller Zip:	
Spiller Company:	CSX YARD	Spiller Country:	001
Spiller Address:	GOODMAN STREET	Contact Name:	CARL ENGLUND
Spiller City:	ROCHESTER	Contact Phone:	(716) 238-4800
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	839332	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	563169	Med GW:	No
Material Code:	0008	Med SW:	No
Material Name:	diesel	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: TAMBY OIL COMPANY
MAIN STREET ROCHESTER NY

NY SPILLS

Spill No:	8080918	Spill Date:	1980-09-18 14:00:00
Site ID:	300630	Rcvd Date:	1980-09-18 14:00:00
DER Facility ID:	243165	CAC Date:	1983-01-01 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1983-01-01 00:00:00
SWIS Code:	2814	Create Date:	1993-01-29 00:00:00
Contribute Factor:	Unknown	Update Date:	2004-02-19 00:00:00
Water Body:	STORM SEWERS	DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	BWFINSTE
Class:	B1	Reported by:	Citizen
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	TAMBY OIL COMPANY	Spiller Country:	001
Spiller Address:	MAIN STREET	Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	892549	Med Air:	Yes
OU:	01	Med Ind Air:	No
Material ID:	571161	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	100.00	Med Subway:	No

Units: G
Recovered: .00
Med Soil: No

Med Utility: No
Oxygenate:

Site: OLD AGWAY SITE
MAIN ST ROCHESTER NY

NY SPILLS

Spill No: 0106410
Site ID: 289076
DER Facility ID: 274464
CID: 270
Program Type: ER
SWIS Code: 5600
Contribute Factor: Unknown
Water Body:
Source: Unknown
Class: E5
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 2001-09-18 14:30:00
Rcvd Date: 2001-09-18 14:50:00
CAC Date:
Insp Date:
Close Date: 2001-09-18 00:00:00
Create Date: 2001-09-18 00:00:00
Update Date: 2001-09-24 00:00:00
DEC Region: 3
Lead DEC: jbodee
Reported by: Citizen
Referred to:
County: Ulster
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: UNKNOWN
Spiller Address:
Spiller City:
Spiller State: ZZ

Spiller Zip: -
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 843320
OU: 01
Material ID: 531269
Material Code: 0009
Material Name: gasoline
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: Yes

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: TRIB BROCKPORT CREEK
MAIN STREET BROCKPORT NY 14420

NY SPILLS

Spill No: 7580418
Site ID: 306781
DER Facility ID: 282324
CID:
Program Type: ER
SWIS Code: 2844
Contribute Factor: Unknown
Water Body:
Source: Unknown
Class: C3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1975-04-17 09:14:00
Rcvd Date: 1975-04-17 12:00:00
CAC Date: 1975-04-29 00:00:00
Insp Date:
Close Date: 1975-04-29 00:00:00
Create Date: 2003-12-02 00:00:00
Update Date: 2008-07-30 16:08:12.330000000
DEC Region: 8
Lead DEC: PEARSON
Reported by: Affected Persons
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	
Spiller Company:	UNKNOWN	Spiller Country:	999
Spiller Address:		Contact Name:	
Spiller City:		Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	891540	Med Air:	Yes
OU:	01	Med Ind Air:	No
Material ID:	482941	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	100.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Site: GENESEE RIVER
MAIN STREET BRIDGE ROCHESTER NY

NY SPILLS

Spill No:	0302206	Spill Date:	2003-06-02 07:00:00
Site ID:	282285	Rcvd Date:	2003-06-02 08:14:00
DER Facility ID:	229169	CAC Date:	
CID:	281	Insp Date:	
Program Type:	ER	Close Date:	2003-06-05 00:00:00
SWIS Code:	2814	Create Date:	2003-06-02 00:00:00
Contribute Factor:	Unknown	Update Date:	2003-06-06 00:00:00
Water Body:	GENESEE RIVER	DEC Region:	8
Source:	Unknown	Lead DEC:	DLTILTON
Class:	C1	Reported by:	Citizen
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	-
Spiller Company:	UNKNOWN	Spiller Country:	001
Spiller Address:		Contact Name:	ALAN KNAUF
Spiller City:		Contact Phone:	(585) 546-8430
Spiller State:	ZZ	Contact Ext:	

Material Information

OP Unit ID:	868923	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	506685	Med GW:	No
Material Code:	0064A	Med SW:	Yes
Material Name:	unknown material	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Other	Med Surf:	No
Quantity:	.00	Med Subway:	No

Units: G
Recovered: .00
Med Soil: No

Med Utility: No
Oxygenate:

Site: NORY CONSTRUCTION
MAIN STREET BRIDGE ROCHESTER NY

NY SPILLS

Spill No: 8803163
Site ID: 282287
DER Facility ID: 229169
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Human Error
Water Body: GENESEE RIVER
Source: Commercial/Industrial
Class:
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1988-07-12 10:00:00
Rcvd Date: 1988-07-12 11:16:00
CAC Date: 1988-09-10 00:00:00
Insp Date:
Close Date: 1988-09-10 00:00:00
Create Date: 1988-07-14 00:00:00
Update Date: 1988-08-10 00:00:00
DEC Region: 8
Lead DEC: MCCONNELL
Reported by: Citizen
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: NORY CONSTRUCTION
Spiller Address:
Spiller City: ROCHESTER
Spiller State: NY

Spiller Zip: 001
Spiller Country:
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 920325
OU: 01
Material ID: 458724
Material Code: 0008
Material Name: diesel
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: No

Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: GENESEE RIVER
MAIN ST BRIDGE ROCHESTER NY

NY SPILLS

Spill No: 8499946
Site ID: 237066
DER Facility ID: 195307
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Human Error
Water Body: GENESEE RIVER
Source: Unknown
Class: B3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1984-04-30 11:40:00
Rcvd Date: 1984-04-30 11:53:00
CAC Date: 1986-06-01 00:00:00
Insp Date:
Close Date: 1986-06-01 00:00:00
Create Date: 1990-02-07 00:00:00
Update Date: 2001-02-20 00:00:00
DEC Region: 8
Lead DEC: PCLINDEN
Reported by: Other
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: DIFIORE CONSTRUCTION CO
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 894884
OU: 01
Material ID: 482495
Material Code: 1655A
Material Name: sediments
CAS No:
Material Family: Other
Quantity: .00
Units: L
Recovered: .00
Med Soil: No
Med Air: No
Med Ind Air: No
Med GW: No
Med SW: Yes
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: TANDY OIL COMPANY
MAIN STREET BRIDGE ROCHESTER NY 14626

NY SPILLS

Spill No: 8080932
Site ID: 282286
DER Facility ID: 445053
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Unknown
Water Body: GENESEE RIVER
Source: Commercial/Industrial
Class: B1
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:
Spill Date: 1980-09-18 13:00:00
Rcvd Date: 1980-09-19 13:15:00
CAC Date: 1980-09-19 00:00:00
Insp Date:
Close Date: 1980-09-19 00:00:00
Create Date: 1993-02-01 00:00:00
Update Date: 2013-12-16 10:32:21.61000000
DEC Region: 8
Lead DEC: PCLINDEN
Reported by: Local Agency
Referred to:
County: Monroe
Latitude:
Longitude:

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: TANDY OIL COMPANY
Spiller Address: 21 BOLT PLACE
Spiller City: ROCHESTER
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 892565
OU: 01
Material ID: 483896
Material Code: 0001A
Material Name: #2 fuel oil
CAS No:
Material Family: Petroleum
Quantity: 50.00
Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No

Units: G
Recovered: .00
Med Soil: No

Med Utility: No
Oxygenate:

Site: BETWEEN MIDLAND AND BAY
WEBSTER AVE ROCHESTER NY

NY SPILLS

Spill No: 1703722
Site ID: 554909
DER Facility ID: 508502
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Unknown
Water Body:
Source: Commercial/Industrial
Class: D3
Meets Std: False
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 2017-07-17 13:15:00
Rcvd Date: 2017-07-17 13:27:00
CAC Date:
Insp Date: 2017-07-17 00:00:00
Close Date: 2017-07-17 00:00:00
Create Date: 2017-07-17 13:28:00
Update Date: 2017-08-02 14:54:20.300000000
DEC Region: 8
Lead DEC: TGHALL
Reported by: Other
Referred to:
County: Monroe
Latitude:
Longitude:

""

DEC Remark:

"07/17/2017: THALL INSPECTS AREA AT 14:40. THERE IS NO EVIDENCE OF A RECENT SEWAGE RELEASE AND THERE ARE NO CREWS WORKING ON THE SEWER SYSTEM IN THE AREA. THE REPORT APPEARS TO BE UNFOUNDED."

Spiller Information

Spiller Name:
Spiller Company: UNKNOWN
Spiller Address:
Spiller City:
Spiller State: NY

Spiller Zip:
Spiller Country: 999
Contact Name: UNKNOWN
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 1302976
OU: 01
Material ID: 2309398
Material Code: 0062A
Material Name: raw sewage
CAS No:
Material Family: Other
Quantity:
Units:
Recovered:
Med Soil: No

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: R & K SERVICES
RAILROAD STREET ROCHESTER NY

NY SPILLS

Spill No: 7980825
Site ID: 126158
DER Facility ID: 109107
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Unknown
Water Body:
Source: Commercial/Industrial
Class: B3
Meets Std: True

Spill Date: 1979-08-25 14:00:00
Rcvd Date: 1979-08-27 11:30:00
CAC Date: 1983-01-01 00:00:00
Insp Date:
Close Date: 1983-01-01 00:00:00
Create Date: 1993-01-21 00:00:00
Update Date: 2001-01-09 00:00:00
DEC Region: 8
Lead DEC: BWFINSTE
Reported by: Health Department
Referred to:

Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

County: Monroe
Latitude: 43.163786994
Longitude: -77.587470001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: R & K SERVICES
Spiller Address: RAIL ROAD STREET
Spiller City: ROCHESTER
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 892679
OU: 01
Material ID: 483579
Material Code: 0022
Material Name: waste oil/used oil
CAS No:
Material Family: Petroleum
Quantity: 250.00
Units: G
Recovered: .00
Med Soil: No

Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: R & K SERVICES - RAILROAD STREET
RAILROAD STREET ROCHESTER NY

NY SPILLS

Spill No: 7980824
Site ID: 445033
DER Facility ID: 109107
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Vandalism
Water Body:
Source: Commercial/Industrial
Class: C4
Meets Std: False
Penalty:
REM Phase: 0
After Hours:
UST Trust:
Caller Remark:

Spill Date: 1979-08-25 00:00:00
Rcvd Date: 1979-08-25 00:45:00
CAC Date:
Insp Date:
Close Date: 2011-02-28 00:00:00
Create Date:
Update Date: 2011-02-28 12:53:43.440000000
DEC Region: 8
Lead DEC: DBDAKE
Reported by: Other
Referred to:
County: Monroe
Latitude:
Longitude:

"Limited info available - vandals reportedly dumped 4 to 5 55-gallons drums of 'biodegradeable - water soluble waste oil' at the property. The drums were picked up by R&K from IEC Electronics of Newark, NY. material was flushed by Rochester fire department into city storm sewers. MCHD onsite. Tom Pearson of DEC contacted. IEC Electronics contact: Bob Branch 105 Norton Street Newark, NY 14513 315-331-7742"

DEC Remark:

"2/28/11: NO FURTHER INFORMATION AVAILABLE. SPILL FILE CLOSED ON DATABASE. PAPER FILE REMOVED PER FILE RETENTION POLICY. NOTE - THIS SPILL BEING UPDATED ON THE DATABASE WITH LIMITED AVAILABLE INFORMATION."

Spiller Information

Spiller Name: ray knepper/owner?
Spiller Company: r & k services inc
Spiller Address: scrap yard on railroad street
Spiller City: rochester
Spiller State: NY

Spiller Zip:
Spiller Country: 999
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID:	1195633	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	2192335	Med GW:	No
Material Code:	0022	Med SW:	No
Material Name:	waste oil/used oil	Med DW:	No
CAS No:		Med Sewer:	Yes
Material Family:	Petroleum	Med Surf:	No
Quantity:	275.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:		Oxygenate:	
Med Soil:	Yes		

Site: MOUNT HOPE CEMETARY
OLD CHAPEL BUILDING ROCHESTER NY 14624

NY SPILLS

Spill No:	9704962	Spill Date:	1997-07-24 12:00:00
Site ID:	193434	Rcvd Date:	1997-07-25 12:20:00
DER Facility ID:	161282	CAC Date:	1998-04-23 00:00:00
CID:	311	Insp Date:	
Program Type:	ER	Close Date:	1998-04-23 00:00:00
SWIS Code:	2814	Create Date:	1997-07-25 00:00:00
Contribute Factor:	Unknown	Update Date:	2008-12-11 08:49:56.560000000
Water Body:		DEC Region:	8
Source:	Institutional, Educational, Gov., Other	Lead DEC:	TPWALSH
Class:	C3	Reported by:	Responsible Party
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:	JOE BIONDOLILLO	Spiller Zip:	14601-
Spiller Company:	CITY OF ROCHESTER	Spiller Country:	001
Spiller Address:		Contact Name:	
Spiller City:	ROCHESTER	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	1048335	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	334200	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	G	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: MOBIL STATION
NORTH MAIN STREET MONROE NY

NY SPILLS

Spill No:	9103721	Spill Date:	1991-07-07 21:30:00
Site ID:	251859	Rcvd Date:	1991-07-07 21:40:00
DER Facility ID:	206381	CAC Date:	1953-06-18 00:00:00
CID:		Insp Date:	

Program Type: ER
SWIS Code: 3640
Contribute Factor: Other
Water Body:
Source: Gasoline Station or other PBS Facility
Class: D3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: True
UST Trust: True
Caller Remark:

Close Date: 1991-07-09 00:00:00
Create Date:
Update Date: 2003-12-02 00:00:00
DEC Region: 3
Lead DEC: DVWEHRFR
Reported by: Fire Department
Referred to:
County: Orange
Latitude: 41.338934994
Longitude: -74.189200000

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company:
Spiller Address:
Spiller City: ***Update***
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 954613
OU: 01
Material ID: 422847
Material Code: 0009
Material Name: gasoline
CAS No:
Material Family: Petroleum
Quantity: 19.00
Units: G
Recovered: .00
Med Soil: Yes

Med Air: No
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: AOK APPLIANCES COMPANY
NORTH GOODMAN STREET ROCHESTER NY

NY SPILLS

Spill No: 9209603
Site ID: 79019
DER Facility ID: 73470
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Deliberate
Water Body:
Source: Commercial/Industrial
Class: D5
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1992-10-18 12:00:00
Rcvd Date: 1992-11-18 10:38:00
CAC Date: 1992-11-18 00:00:00
Insp Date:
Close Date: 1992-11-18 00:00:00
Create Date: 1992-11-18 00:00:00
Update Date: 2004-09-30 21:28:29.950000000
DEC Region: 8
Lead DEC: PRMILLER
Reported by: Citizen
Referred to:
County: Monroe
Latitude: 43.196339994
Longitude: -77.576775001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: AOK APPLIANCES CO
Spiller Address: SAME
Spiller City:
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID:	973425	Med Air:	Yes
OU:	01	Med Ind Air:	No
Material ID:	406644	Med GW:	No
Material Code:	0050A	Med SW:	No
Material Name:	freon	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Other	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:		Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	No		

Site: **KLEEN BRITE**
NEXT TO TRACKS FAIR ST BROCKPORT NY

NY SPILLS

Spill No:	9112213	Spill Date:	1992-02-27 10:00:00
Site ID:	257769	Rcvd Date:	1992-02-27 12:00:00
DER Facility ID:	211055	CAC Date:	1993-01-07 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1993-01-07 00:00:00
SWIS Code:	2800	Create Date:	1992-03-02 00:00:00
Contribute Factor:	Housekeeping	Update Date:	2006-01-24 12:46:27.653000000
Water Body:		DEC Region:	8
Source:	Railroad Car	Lead DEC:	TPWALSH
Class:	C3	Reported by:	Affected Persons
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	False	Longitude:	
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:		Spiller Zip:	14420
Spiller Company:	KLEEN BRITE	Spiller Country:	001
Spiller Address:	100 FAIR ST	Contact Name:	
Spiller City:	BROCKPORT	Contact Phone:	
Spiller State:	NY	Contact Ext:	

Material Information

OP Unit ID:	962378	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	417194	Med GW:	No
Material Code:	0066A	Med SW:	No
Material Name:	unknown petroleum	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: **XEROX WAREHOUSE**
MUSTARD STREET ROCHESTER NY

NY SPILLS

Spill No:	8081119	Spill Date:	1980-11-19 10:50:00
Site ID:	125468	Rcvd Date:	1980-11-19 10:50:00
DER Facility ID:	108516	CAC Date:	1980-11-19 00:00:00
CID:		Insp Date:	

Program Type: ER
SWIS Code: 2814
Contribute Factor: Unknown
Water Body:
Source: Commercial/Industrial
Class: B3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Close Date: 1980-11-19 00:00:00
Create Date: 1993-02-01 00:00:00
Update Date: 2004-02-19 00:00:00
DEC Region: 8
Lead DEC: BUTLER
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude: 43.159819994
Longitude: -77.575445001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: CHEOPS CONSTRUCTION
Spiller Address:
Spiller City:
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 893109
OU: 01
Material ID: 483926
Material Code: 0001A
Material Name: #2 fuel oil
CAS No:
Material Family: Petroleum
Quantity: 200.00
Units: G
Recovered: .00
Med Soil: No

Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: ROCHESTER DPW GARAGE
MUSTARD STREET ROCHESTER NY

NY SPILLS

Spill No: 7880210
Site ID: 125467
DER Facility ID: 108516
CID:
Program Type: ER
SWIS Code: 2814
Contribute Factor: Human Error
Water Body:
Source: Commercial/Industrial
Class: C3
Meets Std: True
Penalty: False
REM Phase: 0
After Hours: False
UST Trust: False
Caller Remark:

Spill Date: 1978-02-10 12:00:00
Rcvd Date: 1978-02-10 12:00:00
CAC Date: 1978-02-10 00:00:00
Insp Date:
Close Date: 1978-02-10 00:00:00
Create Date: 1993-01-07 00:00:00
Update Date: 2004-02-19 00:00:00
DEC Region: 8
Lead DEC: UNASSIGNED
Reported by: Responsible Party
Referred to:
County: Monroe
Latitude: 43.159819994
Longitude: -77.575445001

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: XEROX
Spiller Address: MUSTARD STREET
Spiller City: ROCHESTER
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID:	891885	Med Air:	No
OU:	01	Med Ind Air:	No
Material ID:	483282	Med GW:	No
Material Code:	0001A	Med SW:	No
Material Name:	#2 fuel oil	Med DW:	No
CAS No:		Med Sewer:	No
Material Family:	Petroleum	Med Surf:	No
Quantity:	500.00	Med Subway:	No
Units:	L	Med Utility:	No
Recovered:	.00	Oxygenate:	
Med Soil:	Yes		

Site: CONRAIL
MAIN ST. EAST ROCHESTER NY

NY SPILLS

Spill No:	8500393	Spill Date:	1985-05-04 06:45:00
Site ID:	445063	Rcvd Date:	1985-05-04 09:40:00
DER Facility ID:	399916	CAC Date:	2011-02-24 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	2011-02-24 00:00:00
SWIS Code:	2858	Create Date:	
Contribute Factor:	Unknown	Update Date:	2011-02-24 15:30:54.027000000
Water Body:		DEC Region:	8
Source:	Unknown	Lead DEC:	PCLINDEN
Class:	C3	Reported by:	Other
Meets Std:	False	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	
After Hours:	True	Longitude:	
UST Trust:			
Caller Remark:			

""

DEC Remark:

"SEE ATTACHED REPORTS. 02/24/11: SPILL OCCURRED PRIOR TO DATABASE AVAILABILITY. REPORT SUBMITTED TO UPDATE DATABASE. 02/24/11: PAPER FILE REMOVED PER FILE RETENTION POLICY. "

Site: ROCHESTER GAS & ELECTRIC
MAIN STREET EAST ROCHESTER NY 14445

NY SPILLS

Spill No:	7980904	Spill Date:	1979-09-04 15:20:00
Site ID:	323442	Rcvd Date:	1979-09-05 08:15:00
DER Facility ID:	260556	CAC Date:	1983-01-01 00:00:00
CID:		Insp Date:	
Program Type:	ER	Close Date:	1983-01-01 00:00:00
SWIS Code:	2814	Create Date:	1993-01-21 00:00:00
Contribute Factor:	Unknown	Update Date:	2014-07-10 15:42:40.647000000
Water Body:		DEC Region:	8
Source:	Commercial/Industrial	Lead DEC:	BWFINSTE
Class:	C4	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Monroe
REM Phase:	0	Latitude:	43.161814994
After Hours:	True	Longitude:	-77.585365001
UST Trust:	False		
Caller Remark:			

DEC Remark:

Spiller Information

Spiller Name:
Spiller Company: ROCHESTER GAS & ELECTRIC
Spiller Address: MAIN STREET EAST
Spiller City: ROCHESTER
Spiller State: ZZ

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 892340
OU: 01
Material ID: 552209
Material Code: 0017A
Material Name: PCB oil
CAS No:
Material Family: Petroleum
Quantity: 2.00
Units: G
Recovered: 2.00
Med Soil: No

Med Air: Yes
Med Ind Air: No
Med GW: No
Med SW: No
Med DW: No
Med Sewer: No
Med Surf: No
Med Subway: No
Med Utility: No
Oxygenate:

Site: **NYS DOT BIN 4443240**
MAIN ST OVER THE ERIE CANAL BROCKPORT NY 14420

RCRA NON GEN

EPA Handler ID: NYD986966224
Land Type Code: S
Land Type Desc: State
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)/(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: NY
County Code: NY055
County Name: MONROE
Contact Name: DENNIS CARROLL
Contact Phone No and Ext: 716-637-7637
Contact Email:
Contact Address: 1530 , JEFFERSON RD , ROCHESTER , NY, 14623 , US
Mailing Address: 1530 , JEFFERSON RD , ROCHESTER , NY, 14623 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type: I **Used Oil Transporter:** No

Receive Date: 20070101
Non Notifier:
Acknowledge Flag:
Acknowledge Date:
Accessibility:
Land Type: S
Fed Waste Gen Own: HQ
Fed Waste Gen Cd: N
Fed Waste Gen Desc:
ST Waste Gen Own: NY
State Waste Gen Cd: S
Short Term Gen: No
Importer Activity: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
TSD Activity: No
Recycler Activity: No
Onsite Burn Exempt: No
Furnace Exemption: No
Underground Inject: No
Off Site Receipt: No
Waste Dest Fac: No
Subpart K College: No
Subpart K Hospital: No
Subpart K Non Profit: No
Subpart K Withdraw: No
Include Ntnl Rprt:
Reporting Cycle:
LQHUU: No
Trader Importer:
Trader Exporter:
Slab Importer:
Slab Exporter:
Current Record: Yes
Location Country: US
State District Owner: NY

UO Transfer Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
UO Market Burner: No
UO Spec Marketer: No
Current Site Name: NYS DOT BIN 4443240
Location Street No:
Location Street 1: MAIN ST OVER THE ERIE CANAL
Location Street 2:
Location City: BROCKPORT
Location State: NY
Location Zip Code: 14420
County Code: NY055
State District: NYSDEC R8
Mailing Street No: 1530
Mailing Street 1: JEFFERSON RD
Mailing Street 2:
Mailing City: ROCHESTER
Mailing State: NY
Mailing Zip Code: 14623
Mailing Country: US
Contact First Name: DENNIS
Contact Middle Initial:
Contact Last Name: CARROLL
Contact Street No: 1530
Contact Street 1: JEFFERSON RD
Contact Street 2:
Contact City: ROCHESTER
Contact State: NY
Contact Zip: 14623
Contact Country: US
Contact Phone: 716-637-7637
Contact Phone Ext:
Contact Fax:
Contact Email Addr:
Contact Title:

Handler Details

Source Type: I
Receive Date: 20060101
Non Notifier:
Acknowledge Flag:
Acknowledge Date:
Accessibility:
Land Type: S
Fed Waste Gen Own: HQ
Fed Waste Gen Cd: N
Fed Waste Gen Desc:
ST Waste Gen Own: NY
State Waste Gen Cd: S
Short Term Gen: No
Importer Activity: No
Mixed Waste Gen: No
Transporter: Yes
Transfer Facility: No
TSD Activity: No
Recycler Activity: No
Onsite Burn Exempt: No
Furnace Exemption: No
Underground Inject: No
Off Site Receipt: No
Waste Dest Fac: No
Subpart K College:
Subpart K Hospital:
Subpart K Non Profit:
Subpart K Withdraw:
Include Ntnl Rprt:
Reporting Cycle:

Used Oil Transporter: No
UO Transfer Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
UO Market Burner: No
UO Spec Marketer: No
Current Site Name: NYS DOT BIN 4443240
Location Street No:
Location Street 1: MAIN ST OVER THE ERIE CANAL
Location Street 2:
Location City: VILLAGE OF BROCKPORT
Location State: NY
Location Zip Code: 14420
County Code: NY055
State District: NYSDEC R8
Mailing Street No: 1530
Mailing Street 1: JEFFERSON RD
Mailing Street 2:
Mailing City: ROCHESTER
Mailing State: NY
Mailing Zip Code: 14623
Mailing Country: US
Contact First Name: DENNIS R
Contact Middle Initial:
Contact Last Name: CARROLL
Contact Street No: 1530
Contact Street 1: JEFFERSON RD
Contact Street 2:
Contact City: ROCHESTER

LQHUU: No
Trader Importer:
Trader Exporter:
Slab Importer:
Slab Exporter:
Current Record: No
Location Country: US
State District Owner: NY

Contact State: NY
Contact Zip: 14623
Contact Country: US
Contact Phone: 716-637-7637
Contact Phone Ext:
Contact Fax:
Contact Email Addr:
Contact Title:

Handler Details

Source Type: N
Receive Date: 19910716
Non Notifier:
Acknowledge Flag:
Acknowledge Date: 19910812
Accessibility:
Land Type: S
Fed Waste Gen Own: HQ
Fed Waste Gen Cd: N
Fed Waste Gen Desc:
ST Waste Gen Own: HQ
State Waste Gen Cd: N
Short Term Gen: No
Importer Activity: No
Mixed Waste Gen: No
Transporter: Yes
Transfer Facility: No
TSD Activity: No
Recycler Activity: No
Onsite Burn Exempt: No
Furnace Exemption: No
Underground Inject: No
Off Site Receipt: No
Waste Dest Fac: No
Subpart K College:
Subpart K Hospital:
Subpart K Non Profit:
Subpart K Withdraw:
Include Ntnl Rprt:
Reporting Cycle:
LQHUU: No
Trader Importer:
Trader Exporter:
Slab Importer:
Slab Exporter:
Current Record: No
Location Country: US
State District Owner: NY

Used Oil Transporter: No
UO Transfer Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
UO Market Burner: No
UO Spec Marketer: No
Current Site Name: NYS DOT BIN 4443240
Location Street No:
Location Street 1: MAIN ST OVER THE ERIE CANAL
Location Street 2:
Location City: VILLAGE OF BROCKPORT
Location State: NY
Location Zip Code: 14420
County Code: NY055
State District: NYSDEC R8
Mailing Street No: 1530
Mailing Street 1: JEFFERSON RD
Mailing Street 2:
Mailing City: ROCHESTER
Mailing State: NY
Mailing Zip Code: 14623
Mailing Country:
Contact First Name: DENNIS R
Contact Middle Initial:
Contact Last Name: CARROLL
Contact Street No:
Contact Street 1: 1530 JEFFERSON RD
Contact Street 2:
Contact City: ROCHESTER
Contact State: NY
Contact Zip: 14623
Contact Country: US
Contact Phone: 716-637-7637
Contact Phone Ext:
Contact Fax:
Contact Email Addr:
Contact Title:

Hazardous Waste Details

Haz Waste Cd Owner: HQ
Haz Waste Cd: NONE
BR Waste Code Active Status: No
Waste Code Active Status: No
Waste Code Description: DESCRIPTION

Source Type: N
Code Type: X

Owner/Operator Details

Owner/Operator Ind: CO
Name: NYS DOT
Street No:
Street 1: UNKNOWN
Street 2:
City: UNKNOWN
State: NY
Source Type: I

Country: US
Zip Code: 99999
Phone: 212-555-1212
Type: S
Date Became Current:
Date Ended Current:

Owner/Operator Ind: CP
Name: NYSDOT
Street No:
Street 1: UNKNOWN
Street 2:
City: UNKNOWN
State: NY
Source Type: I

Country: US
Zip Code: 99999
Phone: 212-555-1212
Type: S
Date Became Current:
Date Ended Current:

Owner/Operator Ind: CO
Name: NYSDOT
Street No:
Street 1: UNKNOWN
Street 2:
City: UNKNOWN
State: NY
Source Type: N

Country:
Zip Code: 99999
Phone: 212-555-1212
Type: S
Date Became Current:
Date Ended Current:

Site: ROCHESTER HOUSING AUTHORITY
W MAIN ST ROCHESTER NY 14611-2388

RCRA NON GEN

EPA Handler ID: NYP000955955
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: N
Gen Status Univ Code: N
Gen Status Univ Desc: No Report
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: ----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)/(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: NY
County Code: NY055
County Name: MONROE
Contact Name: EDWARD P WITZEL
Contact Phone No and Ext: 585-697-6170
Contact Email: EWITZEL@ROCHESTERHOUSING.ORG
Contact Address: LAKE AVE , ROCHESTER , NY, 14608 , US
Mailing Address: LAKE AVE , ROCHESTER , NY, 14608 , US

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 24 2018, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Details

Source Type: I
Receive Date: 20040110

Used Oil Transporter: No
UO Transfer Fac: No

Non Notifier:
Acknowledge Flag:
Acknowledge Date:
Accessibility:
Land Type: P
Fed Waste Gen Own: HQ
Fed Waste Gen Cd: N
Fed Waste Gen Desc:
ST Waste Gen Own: NY
State Waste Gen Cd: S
Short Term Gen: No
Importer Activity: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
TSD Activity: No
Recycler Activity: No
Onsite Burn Exempt: No
Furnace Exemption: No
Underground Inject: No
Off Site Receipt: No
Waste Dest Fac: No
Subpart K College:
Subpart K Hospital:
Subpart K Non Profit:
Subpart K Withdraw:
Include Ntnl Rprt:
Reporting Cycle:
LQHUW: No
Trader Importer:
Trader Exporter:
Slab Importer:
Slab Exporter:
Current Record: Yes
Location Country: US
State District Owner: NY

Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
UO Market Burner: No
UO Spec Marketer: No
Current Site Name: ROCHESTER HOUSING AUTHORITY
Location Street No:
Location Street 1: W MAIN ST
Location Street 2:
Location City: ROCHESTER
Location State: NY
Location Zip Code: 14611-2388
County Code: NY055
State District: NYSDEC R8
Mailing Street No:
Mailing Street 1: LAKE AVE
Mailing Street 2:
Mailing City: ROCHESTER
Mailing State: NY
Mailing Zip Code: 14608
Mailing Country: US
Contact First Name: EDWARD
Contact Middle Initial: P
Contact Last Name: WITZEL
Contact Street No:
Contact Street 1: LAKE AVE
Contact Street 2:
Contact City: ROCHESTER
Contact State: NY
Contact Zip: 14608
Contact Country: US
Contact Phone: 585-697-6170
Contact Phone Ext:
Contact Fax:
Contact Email Addr: EWITZEL@ROCHESTERHOUSING.ORG
Contact Title:

Handler Details

Source Type: I
Receive Date: 20040109
Non Notifier:
Acknowledge Flag:
Acknowledge Date:
Accessibility:
Land Type: P
Fed Waste Gen Own: HQ
Fed Waste Gen Cd: N
Fed Waste Gen Desc:
ST Waste Gen Own: NY
State Waste Gen Cd: S
Short Term Gen: No
Importer Activity: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
TSD Activity: No
Recycler Activity: No
Onsite Burn Exempt: No
Furnace Exemption: No
Underground Inject: No
Off Site Receipt: No
Waste Dest Fac: No
Subpart K College:
Subpart K Hospital:
Subpart K Non Profit:
Subpart K Withdraw:
Include Ntnl Rprt:
Reporting Cycle:
LQHUW: No

Used Oil Transporter: No
UO Transfer Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
UO Market Burner: No
UO Spec Marketer: No
Current Site Name: ROCHESTER HOUSING AUTHORITY
Location Street No:
Location Street 1: W MAIN ST
Location Street 2:
Location City: ROCHESTER
Location State: NY
Location Zip Code: 14611-2388
County Code: NY055
State District:
Mailing Street No:
Mailing Street 1: LAKE AVE
Mailing Street 2:
Mailing City: ROCHESTER
Mailing State: NY
Mailing Zip Code: 14608
Mailing Country: US
Contact First Name: EDWARD
Contact Middle Initial: P
Contact Last Name: WITZEL
Contact Street No:
Contact Street 1: LAKE AVE
Contact Street 2:
Contact City: ROCHESTER
Contact State: NY

Trader Importer:
Trader Exporter:
Slab Importer:
Slab Exporter:
Current Record: No
Location Country: US
State District Owner:

Contact Zip: 14608
Contact Country: US
Contact Phone: 585-697-6170
Contact Phone Ext:
Contact Fax:
Contact Email Addr: EWITZEL@ROCHESTERHOUSING.ORG
Contact Title:

Handler Details

Source Type: B
Receive Date: 20040108
Non Notifier:
Acknowledge Flag:
Acknowledge Date:
Accessibility:
Land Type: P
Fed Waste Gen Own: HQ
Fed Waste Gen Cd: 1
Fed Waste Gen Desc: Large Quantity Generator
ST Waste Gen Own: NY
State Waste Gen Cd: S
Short Term Gen: No
Importer Activity: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
TSD Activity: No
Recycler Activity: No
Onsite Burn Exempt: No
Furnace Exemption: No
Underground Inject: No
Off Site Receipt: No
Waste Dest Fac: No
Subpart K College:
Subpart K Hospital:
Subpart K Non Profit:
Subpart K Withdraw:
Include Ntnl Rprt: Y
Reporting Cycle: 2003
LQHUU: No
Trader Importer:
Trader Exporter:
Slab Importer:
Slab Exporter:
Current Record: No
Location Country: US
State District Owner:

Used Oil Transporter: No
UO Transfer Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
UO Market Burner: No
UO Spec Marketer: No
Current Site Name: ROCHESTER HOUSING AUTHORITY
Location Street No:
Location Street 1: W MAIN ST
Location Street 2:
Location City: ROCHESTER
Location State: NY
Location Zip Code: 14611-2388
County Code: NY055
State District:
Mailing Street No:
Mailing Street 1: LAKE AVE
Mailing Street 2:
Mailing City: ROCHESTER
Mailing State: NY
Mailing Zip Code: 14608
Mailing Country: US
Contact First Name: EDWARD
Contact Middle Initial: P
Contact Last Name: WITZEL
Contact Street No:
Contact Street 1:
Contact Street 2:
Contact City:
Contact State:
Contact Zip:
Contact Country:
Contact Phone: 585-697-6170
Contact Phone Ext:
Contact Fax:
Contact Email Addr: EWITZEL@ROCHESTERHOUSING.ORG
Contact Title:

Hazardous Waste Details

Haz Waste Cd Owner: HQ
Haz Waste Cd: D018
BR Waste Code Active Status: Yes
Waste Code Active Status: Yes
Waste Code Description: BENZENE

Source Type: B
Code Type: D

NAICS Details

Source Type: I
NAICS Cd Owner: HQ
NAICS Code: 56291
NAICS Description: REMEDIATION SERVICES

NAICS Active Status: Yes
NAICS Cycle: 2002

Source Type: B
NAICS Cd Owner: HQ
NAICS Code: 56291
NAICS Description: REMEDIATION SERVICES

NAICS Active Status: Yes
NAICS Cycle: 2002

Owner/Operator Details

Owner/Operator Ind: CP
Name: ROCHESTER HOUSING AUTHORITY
Street No:
Street 1: W MAIN ST
Street 2:
City: ROCHESTER
State: NY
Source Type: I

Country: US
Zip Code: 14611-2388
Phone:
Type: P
Date Became Current: 20031215
Date Ended Current:

Owner/Operator Ind: CO
Name: ROCHESTER HOUSING AUTHORITY
Street No:
Street 1: W MAIN ST
Street 2:
City: ROCHESTER
State: NY
Source Type: B

Country: US
Zip Code: 14611-2388
Phone:
Type: P
Date Became Current: 20031103
Date Ended Current:

Owner/Operator Ind: CO
Name: ROCHESTER HOUSING AUTHORITY
Street No:
Street 1: W MAIN ST
Street 2:
City: ROCHESTER
State: NY
Source Type: I

Country: US
Zip Code: 14611-2388
Phone:
Type: P
Date Became Current: 20031103
Date Ended Current:

Owner/Operator Ind: CP
Name: ROCHESTER HOUSING AUTHORITY
Street No:
Street 1: W MAIN ST
Street 2:
City: ROCHESTER
State: NY
Source Type: B

Country: US
Zip Code: 14611-2388
Phone:
Type: P
Date Became Current: 20031215
Date Ended Current:

Site: **Goodman Street - Ridge Road**
Between Culver Road and Goodman Street IRONDEQUOIT NY

SHWS

Site Code: 56441
HW Code: 828041
Site Class: N
Site Address: Between Culver Road and Goodman Street
City: IRONDEQUOIT
ZIP:
County: Monroe
SWIS: 2800
Region: 8
Town: ***** Unknown *****
Acres: 15.000
Record Added: 1999-11-18 12:00:00
Record Update: 2014-06-03 13:56:00
Updated by: BXPOTZIG
Latitude: 43.181681212
Longitude: -77.570347292

Site Code (GIS): 828041
Site Class (GIS): N
Address1 (GIS): Between Culver Road and Goodman Street
Address2 (GIS):
Locality (GIS): Irondequoit
ZIP Code (GIS): 12304
County (GIS): Monroe
Town (GIS): Irondequoit
Region (GIS): 8
X Coord (GIS): 291108.99992
Y Coord (GIS): 4784198.00015
Method: 4.3
Accuracy: variable
Accuracy Unit:
Latitude (GIS): 4784198.00015
Longitude (GIS): 291108.99992

Site Name: Goodman Street - Ridge Road
Site Name (GIS): Goodman Street - Ridge Road
Site Class Desc (GIS): No Further Action at this Time: Sites are given a classification of "N" when:

- a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;
- b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement

on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;

c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or

d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Site Class Desc:

Program:

HW

Program Desc:

State Superfund Program

Assess DOH:

Source of Data:

Description:

Lat 43 10' 55" N Long. 77 34' 19" W Flat topography - urban area - commercial nearest water body: Irondequot Bay 2 miles East Hobbie Creek - adjacent SE side Genesee River 2.5 miles West This is an inactive site, formerly a gravel pit, used for disposal of fly ash from RG & E from 1942-1950. There are suspected heavy metals in the fly ash. At the last inspection in July 1983, observations included construction debris, cinders and trash. Site investigated through the NYS Superfund. The Phase I investigation did not find a consequential amount of hazardous waste.

Assessment:

No environmental problems associated with hazardous waste disposal have been noted at this site.

Owner Information

Seq No:

0000000

Sub Type:

NNN

Own Op:

03

Owner Name:

Country:

Unknown

Owner Co.:

RG&E

Owner Street:

Owner Street 2:

Owner City:

Owner State:

NY

Owner Zip:

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

Government Publication Date: Feb 6, 2018

National Priority List - Proposed:

PROPOSED NPL

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

Government Publication Date: Feb 6, 2018

Deleted NPL:

DELETED NPL

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Government Publication Date: Feb 6, 2018

SEMS List 8R Active Site Inventory:

SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Dec 11, 2017

SEMS List 8R Archive Sites:

SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Dec 11, 2017

Comprehensive Environmental Response, Compensation and Liability Information System -

CERCLIS

CERCLIS:

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:

[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

[RCRA CORRACTS](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 24, 2018

RCRA non-CORRACTS TSD Facilities:

[RCRA TSD](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jan 24, 2018

RCRA Generator List:

[RCRA LQG](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 24, 2018

RCRA Small Quantity Generators List:

[RCRA SQG](#)

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 24, 2018

RCRA Conditionally Exempt Small Quantity Generators List:

[RCRA CESQG](#)

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Conditionally Exempt Small Quantity Generators (CESQG) generate 100 kilograms or less per month of hazardous waste or one kilogram or less per month of acutely hazardous waste.

Government Publication Date: Jan 24, 2018

RCRA Non-Generators:

[RCRA NON GEN](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 24, 2018

Federal Engineering Controls-ECs:

FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 20, 2016

Federal Institutional Controls- ICs:

FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Jan 20, 2016

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 8, 2017

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 20, 2018

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

LIEN on Property:

SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Jan 9, 2018

State

Registry of Inactive Hazardous Waste Disposal Sites in New York State:

SHWS

State-and tribal- equivalent CERCLIS. State Superfund Program (Inactive Hazardous Waste Disposal Site Remedial Program) (IHWDS) - Oversees the identification, investigation and cleanup of sites where consequential amounts of hazardous waste exist. These sites go through a process of investigation, evaluation, cleanup and monitoring that has several distinct stages. This list is made available by New York State Department of Environmental Conservation's State Superfund Program.

Government Publication Date: Jan 29, 2018

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York:

DSHW

This database contains a Registry of Inactive Hazardous Waste Disposal sites which have been removed from New York Department of Environmental Conservation's Environmental Site Remediation database.

Government Publication Date: Jan 29, 2018

Vapor Intrusion Legacy Site List:

VAPOR

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. This database is state equivalent CERCLIS.

Government Publication Date: Dec 29, 2017

Solid Waste Facilities and Landfills:

SWF/LF

Solid Waste Information Management System (SWIMS) is an inventory containing active and inactive facilities throughout the state. This list is made available by Department of Environmental Conservation's Solid Waste Information Management System (SWIMS).

Government Publication Date: Dec 08, 2017

Leaking Storage Tanks:

LST

This database contains records of chemical and petroleum spill incidents. They include leaking aboveground storage tanks or leaking underground storage tanks, with incidents of tank test failures, tank failures and tank overflow. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Jan 10, 2018

Delisted Leaking Storage Tanks:

DELISTED LST

List of Leaking Storage Tank sites which has been removed from New York Department of Environmental Conservation's Spill Response Program

Government Publication Date: Jan 10, 2018

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

UST

Facilities within the Petroleum Bulk Storage (PBS) that have underground storage tanks. Underground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York Department of Environmental Conservation's Environmental Site Database Search.

Government Publication Date: Jan 10, 2018

The Bulk Storage Program Database - AST:

AST

Facilities within the Petroleum Bulk Storage (PBS) that have aboveground storage tanks. Aboveground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York State Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Jan 10, 2018

Delisted Storage Tanks:

DELISTED TANKS

List of Storage Tank sites which has been removed from New York Department of Environmental Conservation's Environmental Site Database.

Government Publication Date: Jan 10, 2018

Petroleum Bulk Storage:

TANKS

The Bulk Storage Program Database maintains the registrations of active and inactive bulk storage sites statewide. This database includes Petroleum Bulk Storage (PBS) tanks where no information is available on whether they are ASTs or USTs. This list is made available by Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Jan 10, 2018

Chemical Bulk Storage (CBS):

CBS

Facilities that store regulated hazardous substances in underground tanks. "Hazardous substance" means any substance listed as hazardous or acutely hazardous in 6 NYCRR Part 597 or a mixture thereof. This list is made available by Department of Environmental Conservation's Chemical Bulk Storage (CBS) Program.

Government Publication Date: Jan 10, 2018

Major Oil Storage Facilities (MOSF):

MOSF

In 1977, the New York State Legislature passed the "Oil Spill Prevention, Control and Compensation Act" (Article 12 of the Navigation Law). This law regulates all oil terminals and transport vessels operating in the waters of the State which have a storage capacity of 400,000 gallons or more. (Terminals and vessels with a capacity of 400,000 gallons or more are commonly referred to as major oil storage facilities or MOSFs). This list is made available by Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

Government Publication Date: Jan 10, 2018

Registry of Engineering Controls in New York State:

NY ENG

Registry of Engineering Controls in New York State taken from the Environmental Site Remediation Database.

Government Publication Date: Jan 29, 2018

Registry of Institutional Controls in New York State:

NY INST

Registry of Institutional Controls in New York State taken from the Environmental Site Remediation Database.

Government Publication Date: Jan 29, 2018

Voluntary Cleanup Agreements:

VCP

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites. This list is made available by Department of Environmental Conservation's Voluntary Cleanup Program.

Government Publication Date: Jan 29, 2018

Environmental Restoration Program Listing:

ERP

Environmental Restoration Program - Provides municipalities with financial assistance for site investigation and remediation at eligible brownfield sites. In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a \$200 million Environmental Restoration Fund as part of the \$1.75 billion Clean Water/Clean Air Bond Act of 1996 (Bond Act). Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. This list is made available by Department of Environmental Conservation's Environmental Restoration Program.

Government Publication Date: Jan 29, 2018

Brownfields Site List (Subset of Site Remediation):

BROWNFIELDS

Brownfield Cleanup Program was developed to enhance private-sector cleanups of brownfields and to reduce development pressure on "Greenfields". A Brownfield site is real property, the redevelopment or reuse of which may be complicated by the presence or potential presence of a contaminant. Contaminants include hazardous waste and/or petroleum. This list is made available by Department of Environmental Conservation's Brownfield Cleanup Program.

Government Publication Date: Jan 29, 2018

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:

INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey. There are no LUST records in New York at this time.

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

USTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey.

Government Publication Date: Apr 04, 2016

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Oct 12, 2017

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Oct 12, 2017

County

Cortland County Storage Tanks:

[CORTLAND TANKS](#)

Listing of aboveground and underground storage tanks in Cortland County. *NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Jan 2, 2018

Nassau County Storage Tanks:

[NASSAU TANKS](#)

Listing of aboveground and underground storage tanks in Nassau County. This database does not include tanks of gasoline, diesel and kerosene.

*NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Apr 30, 2017

Rockland Storage Tanks:

[ROCKLAND TANKS](#)

Listing of aboveground and underground storage tanks in Rockland County. *NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Feb 2, 2017

Suffolk Storage Tanks:

[SUFFOLK TANKS](#)

Listing of aboveground and underground storage tanks in Suffolk County. *NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Mar 3, 2015

Westchester Storage Tanks:

[WSTCHST TANKS](#)

Listing of aboveground and underground storage tanks in Westchester County.

*NYSDEC does not maintain the PBS registration records for this county.

Government Publication Date: Jan 5, 2018

Delisted County Records:

[DELISTED COUNTY](#)

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Jan 5, 2018

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

[FINDS/FRS](#)

The US Environmental Protection Agency (EPA)'s Facility Registry System (FRS) is a centrally managed database that identifies facilities, sites or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, data collected from EPA's Central Data Exchange registrations and data management personnel.

Government Publication Date: Dec 12, 2017

Toxics Release Inventory (TRI) Program:

[TRIS](#)

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Dec 31, 2016

Hazardous Materials Information Reporting System:

[HMIRS](#)

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 11, 2017

National Clandestine Drug Labs:

[NCDL](#)

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Inventory of Open Dumps, June 1985:

ODI

The Resource Conservation and Recovery Act (RCRA of the Act) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands:

IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Toxic Substances Control Act:

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Jun 30, 2017

Hist TSCA:

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Oct 10, 2017

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

[ICIS](#)

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Nov 18, 2016

Drycleaner Facilities:

[FED DRYCLEANERS](#)

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Sep 14, 2016

Delisted Drycleaner Facilities:

[DELISTED FED DRY](#)

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Sep 14, 2016

Formerly Used Defense Sites:

[FUDS](#)

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Nov 22, 2016

Material Licensing Tracking System (MLTS):

[MLTS](#)

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: Sep 13, 2016

Historic Material Licensing Tracking System (MLTS) sites:

[HIST MLTS](#)

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

[MINES](#)

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Jul 31, 2017

Alternative Fueling Stations:

[ALT FUELS](#)

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Feb 6, 2018

Superfund Decision Documents:

[SUPERFUND ROD](#)

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Jan 9, 2018

Registered Pesticide Establishments:

[SSTS](#)

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Polychlorinated Biphenyl (PCB) Notifiers:

[PCB](#)

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Nov 30, 2017

State

Hazardous Substance Waste Disposal Sites:

[HSWDS](#)

A list of sites included in Hazardous Substance Waste Disposal Site Study reports made available by the New York Department of Environmental Conservation Division of Hazardous Waste Remediation. Provides information regarding the evolving status of hazardous substance waste disposal sites in New York.

Government Publication Date: Oct 24, 2003

Spill Incidents Database:

[NY SPILLS](#)

Spill Incidents Database has records dating back to 1978. This database contains records of chemical and petroleum spill incidents. The DEC Spill Response program receives and compiles reports of hazardous material spills occurring anywhere in New York State. These reports are submitted through the Spill Hotline and other mechanisms, and entered by DEC spill response staff into the state's official data base of Spill Incidents Reports. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Jan 10, 2018

Registered Dry Cleaner Facilities:

[DRYCLEANERS](#)

The Division of Air Resources of the Department of Environmental Conservation (DEC) tracks all registered dry cleaner facilities.

Government Publication Date: Dec 06, 2017

Hazardous Waste Manifest:

[NY MANIFEST](#)

This data has been compiled from hazardous waste manifest shipments to, from or within New York State. The Bureau of Program Management in the Division of Environmental Remediation is responsible for maintaining hazardous waste manifest records.

Government Publication Date: Apr 30, 2017

Tribal

No Tribal additional environmental record sources available for this State.

County

New York City E-Designated Sites:

[E DESIGNATION](#)

List of sites with an E-Designation - a NYC zoning map designation that indicates the presence of an environmental requirement pertaining to potential hazardous materials contamination, window/wall noise attenuation, or air quality impacts on a particular tax lot. The New York City Office of Environmental Remediation administers the E-Designation Environmental Review Program to avoid significant adverse impacts to human health or the environment through exposure to these hazards.

Government Publication Date: Sep 19, 2017

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.



APPENDIX 2

Historical Information



FIRE INSURANCE MAP RESEARCH RESULTS

Date: 2018-04-24

Order Number:20180423018

Site Name: Rochester E Main St and Laura St Parcels

Address: East Main Street, Rochester, NY, 14609

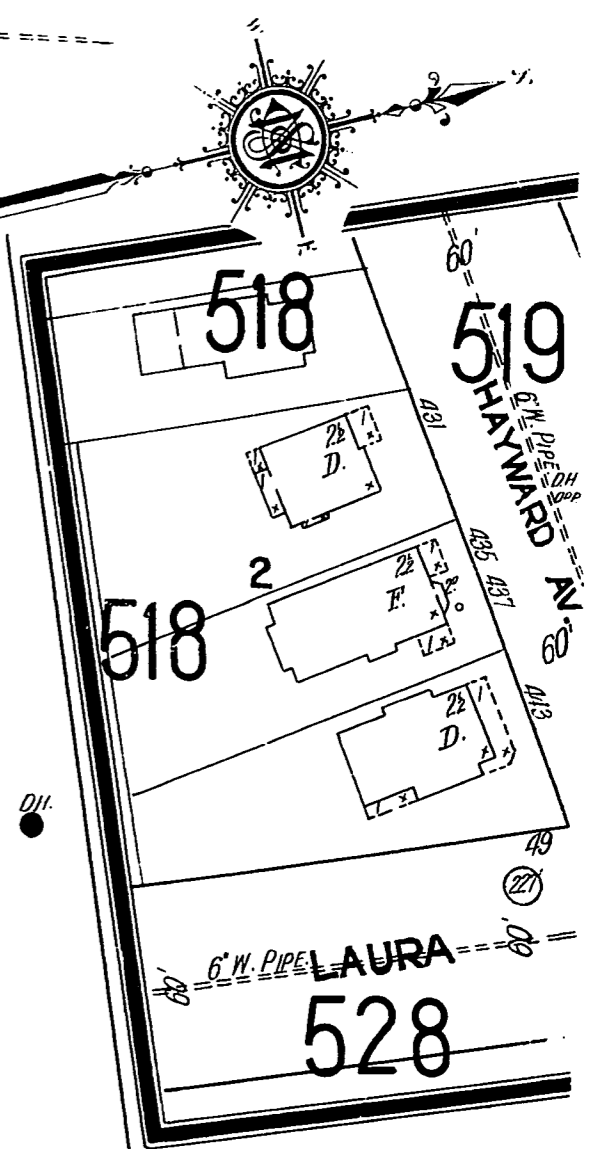
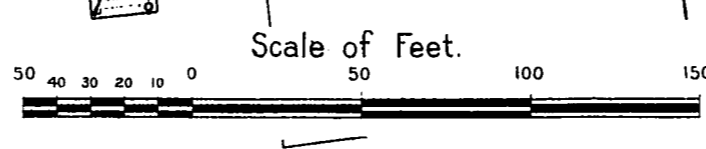
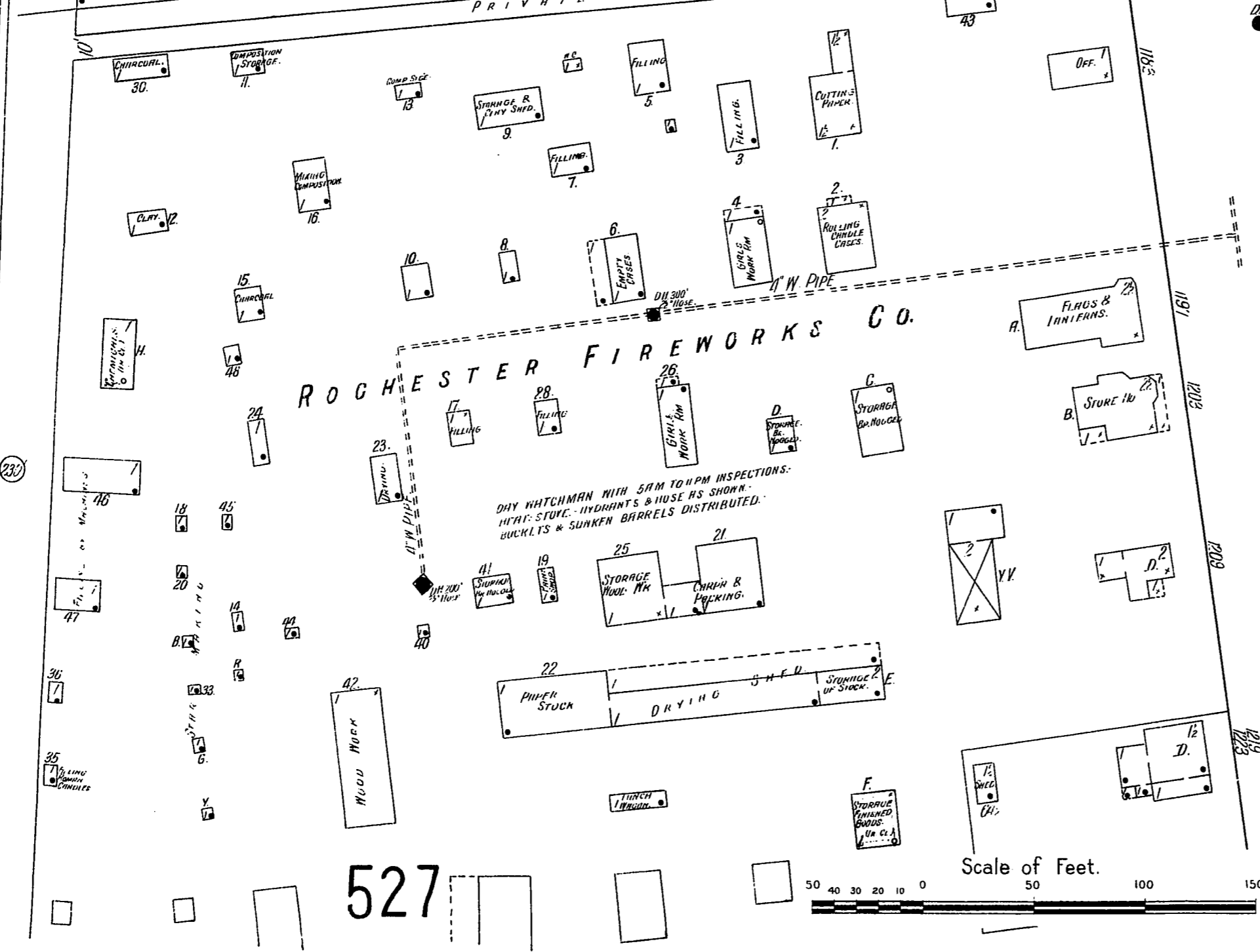
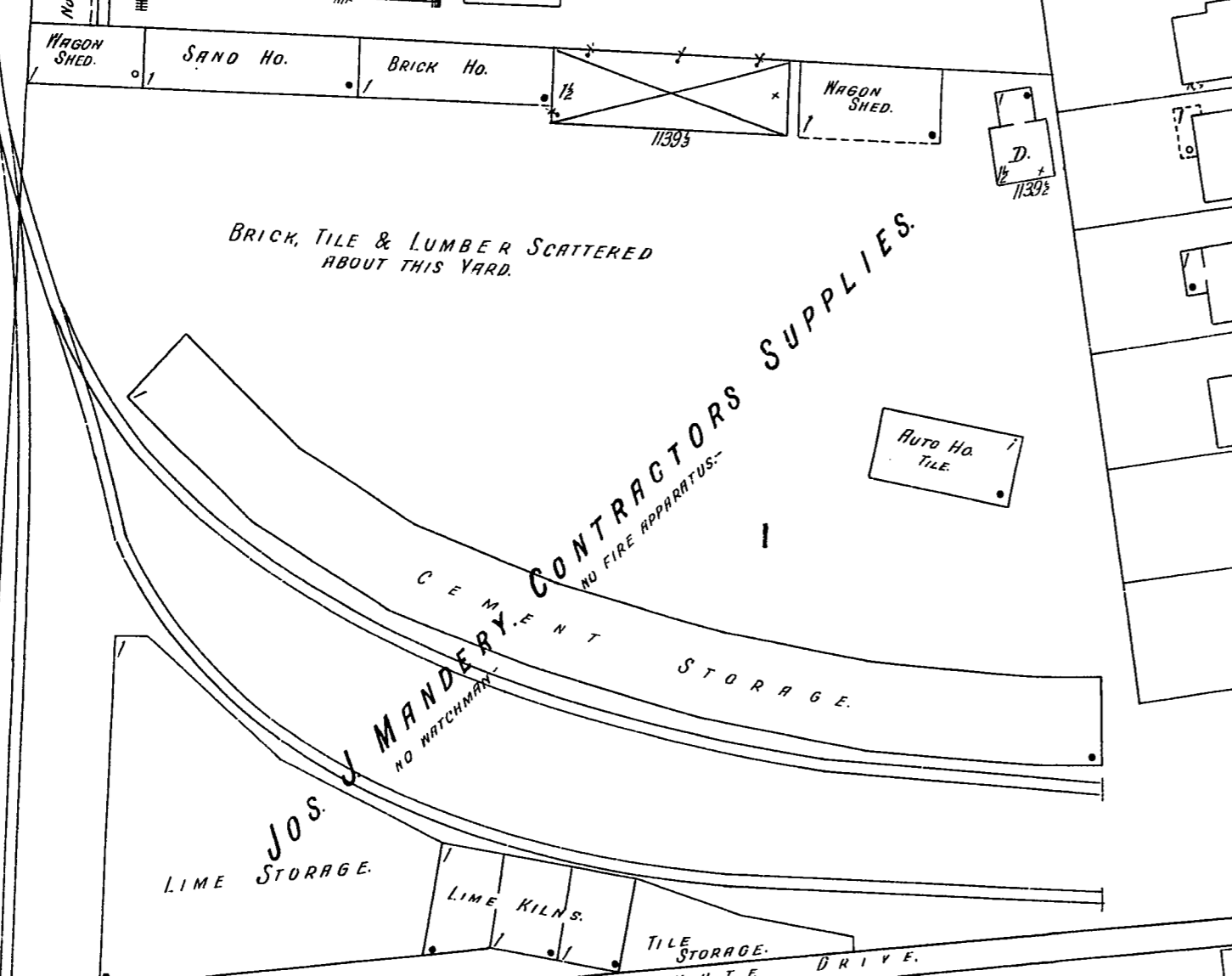
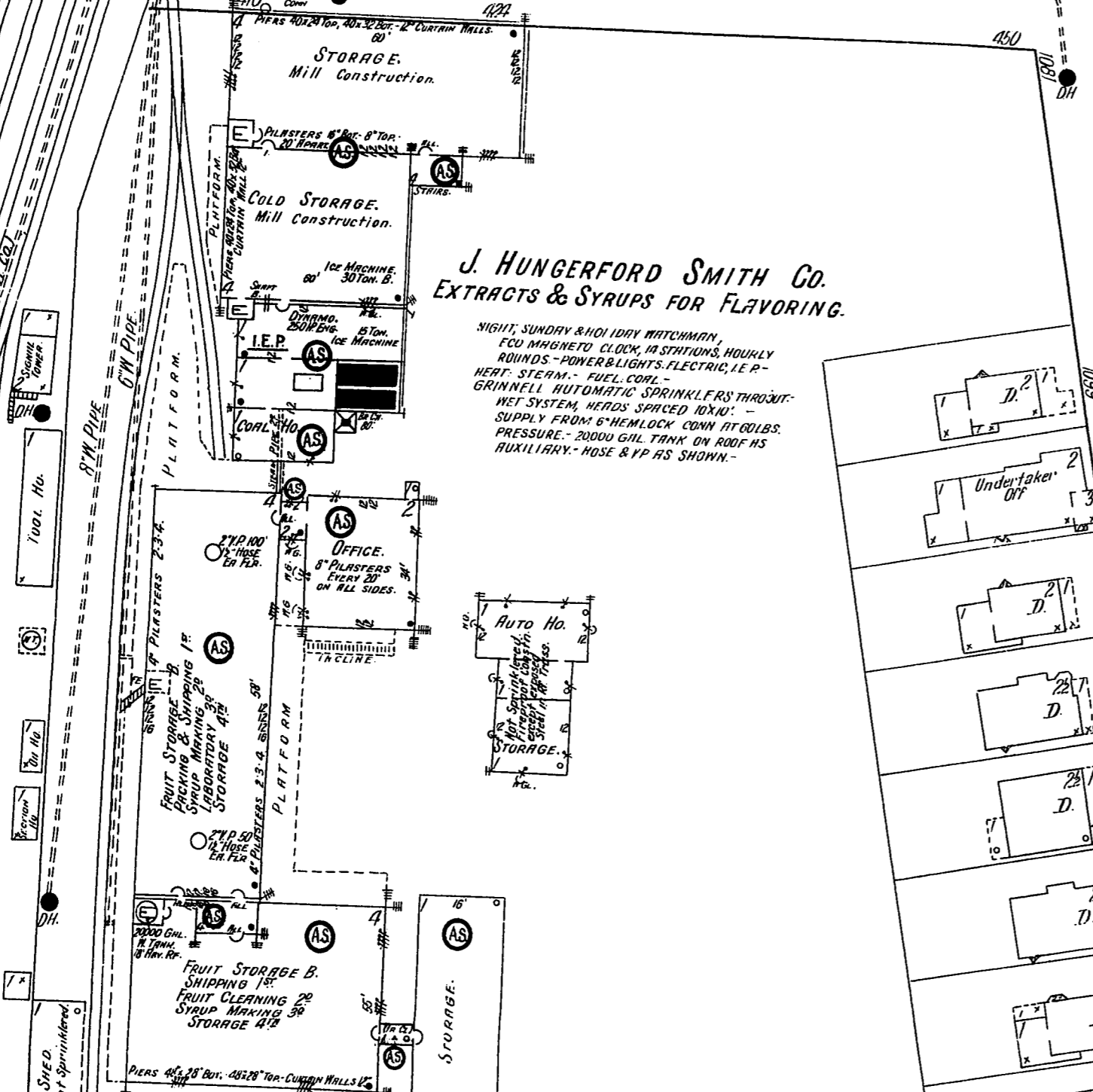
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjunction with your ERIS report.

State	City	Date	Volume	Sheet(s)
New York	Rochester	1912	5	518,519,528
New York	Rochester	1938	5	511,523,533,534
New York	Rochester	1950	5	511,523,533,534
New York	Rochester	1971	5	511,523,533,534

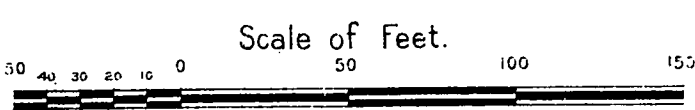
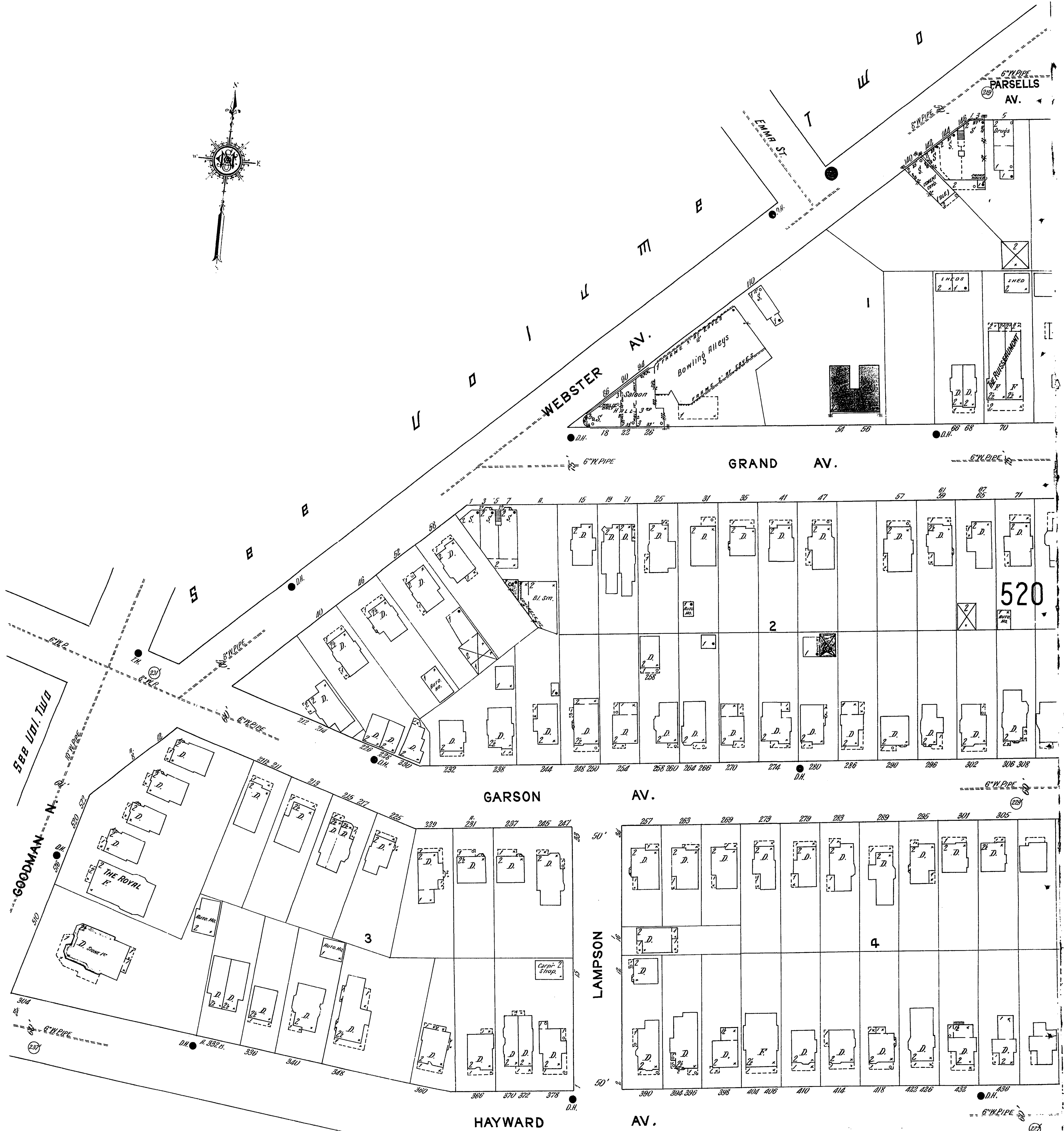
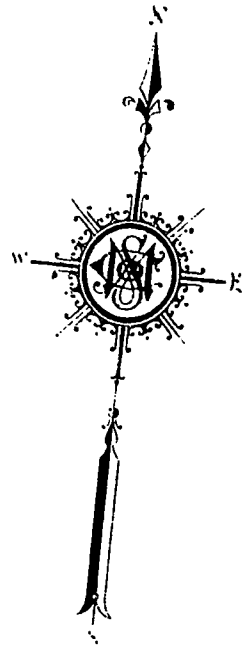
Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

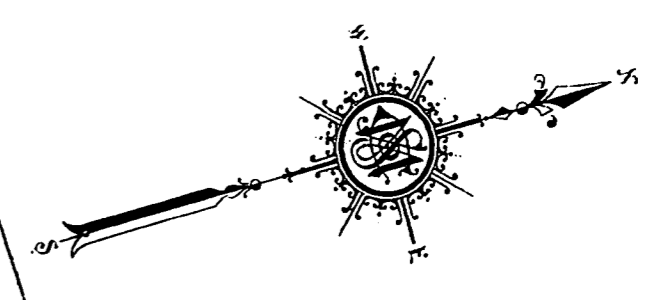
See Volume Two.

GOODMAN N.
12" W. PIPE (U.S.)



↑
Approximate Site Area





518

Approximate Site Area

LAURA

PALMER

BALDWIN

BALDWIN ST.

HAYWARD AV.

520

527

MAIN E.

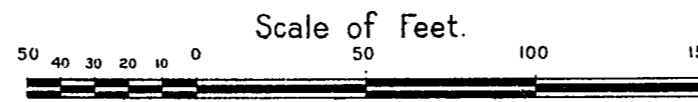
BEECHWOOD

BRECK

CHAMBERLAIN

521

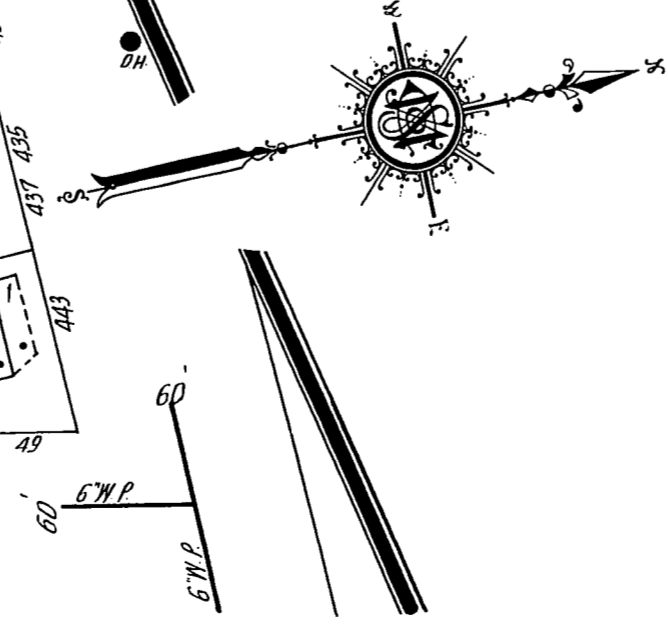
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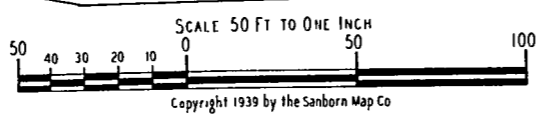
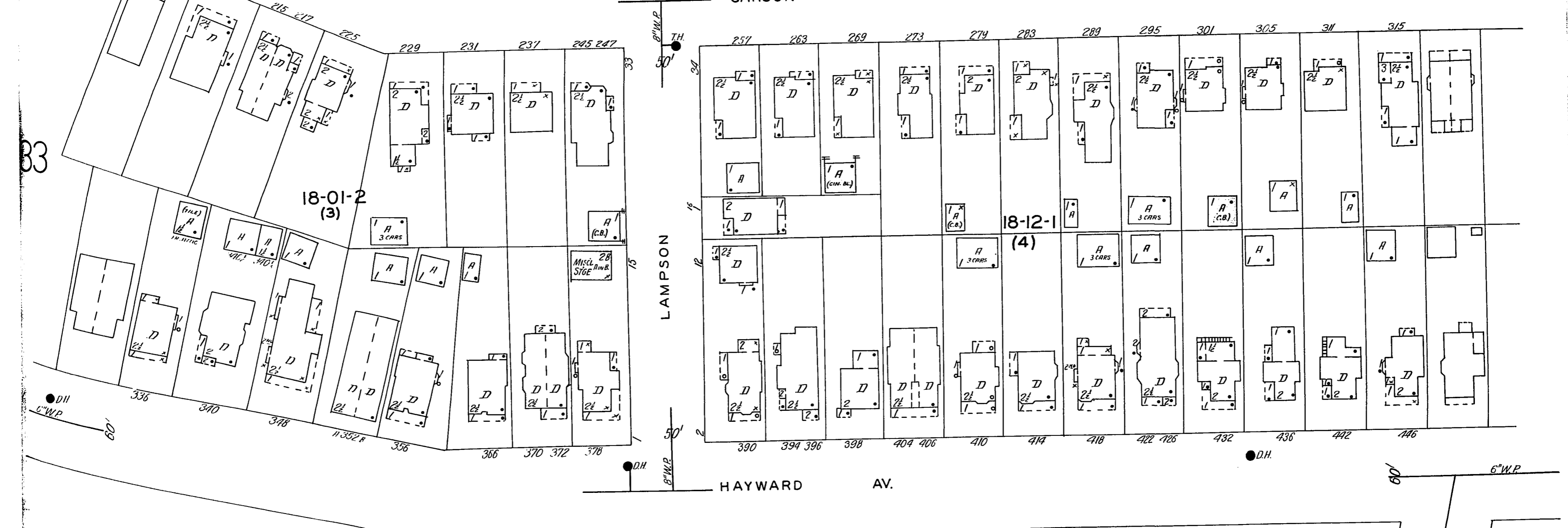
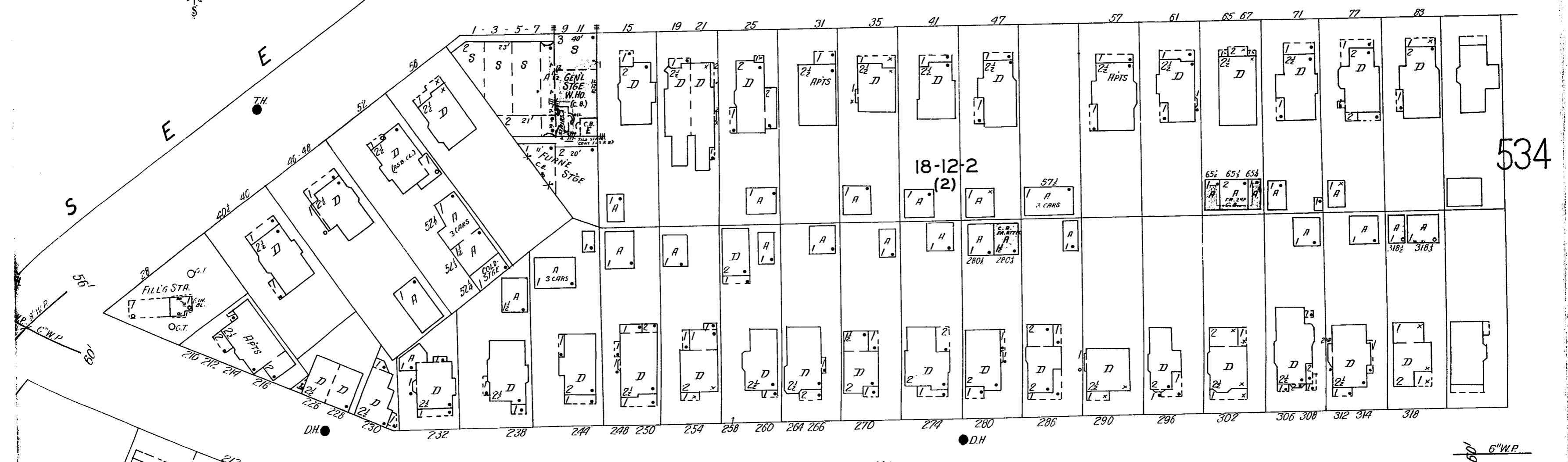
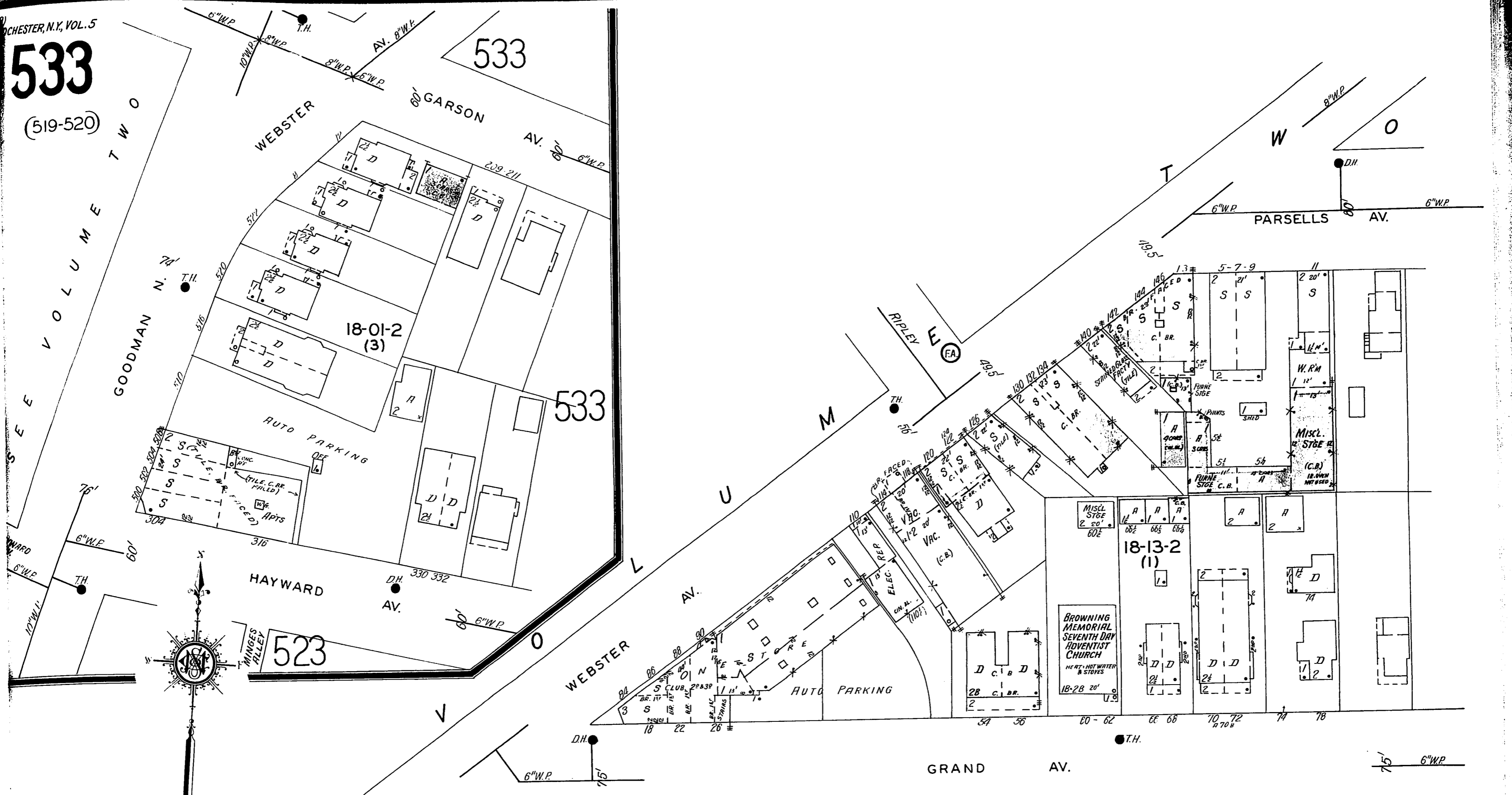
523
(518-528)

Approximate Site Area

523
LAURA

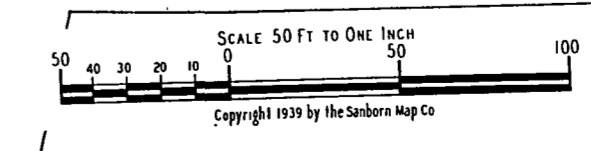
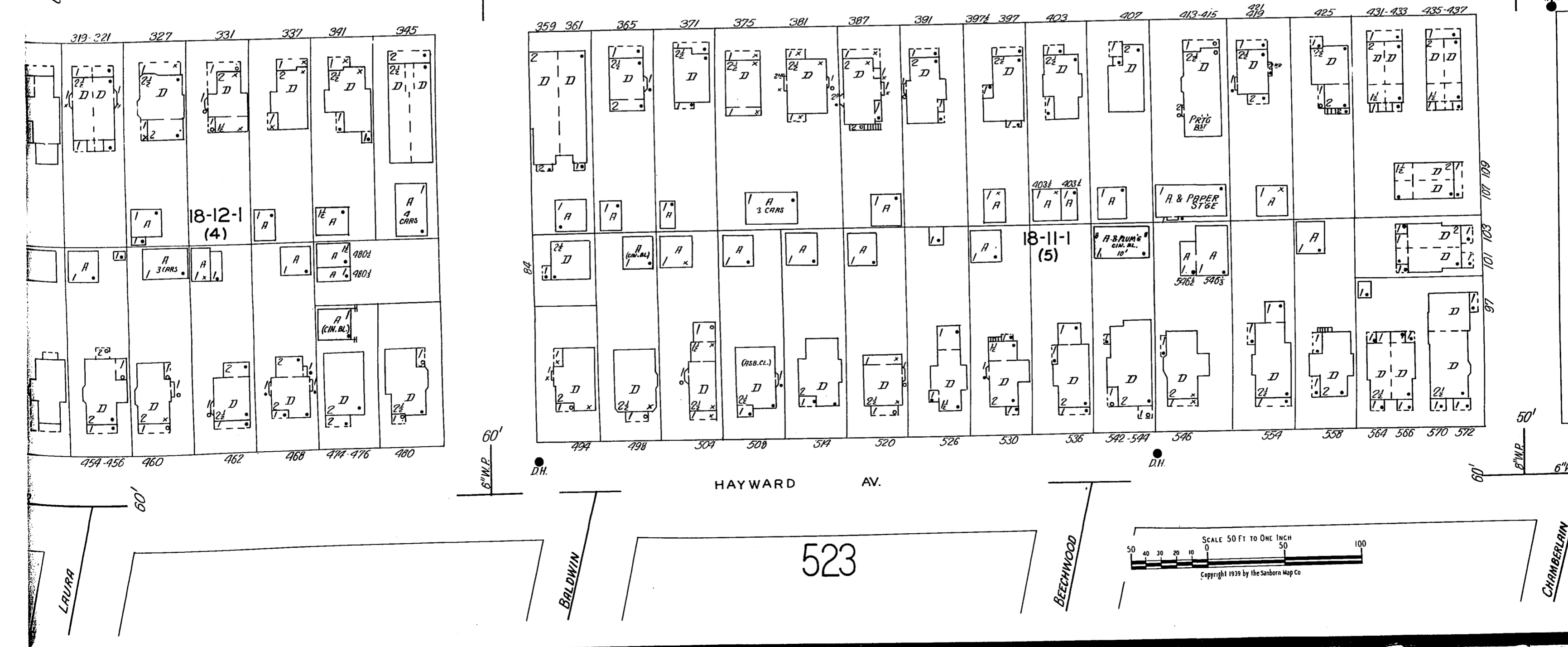
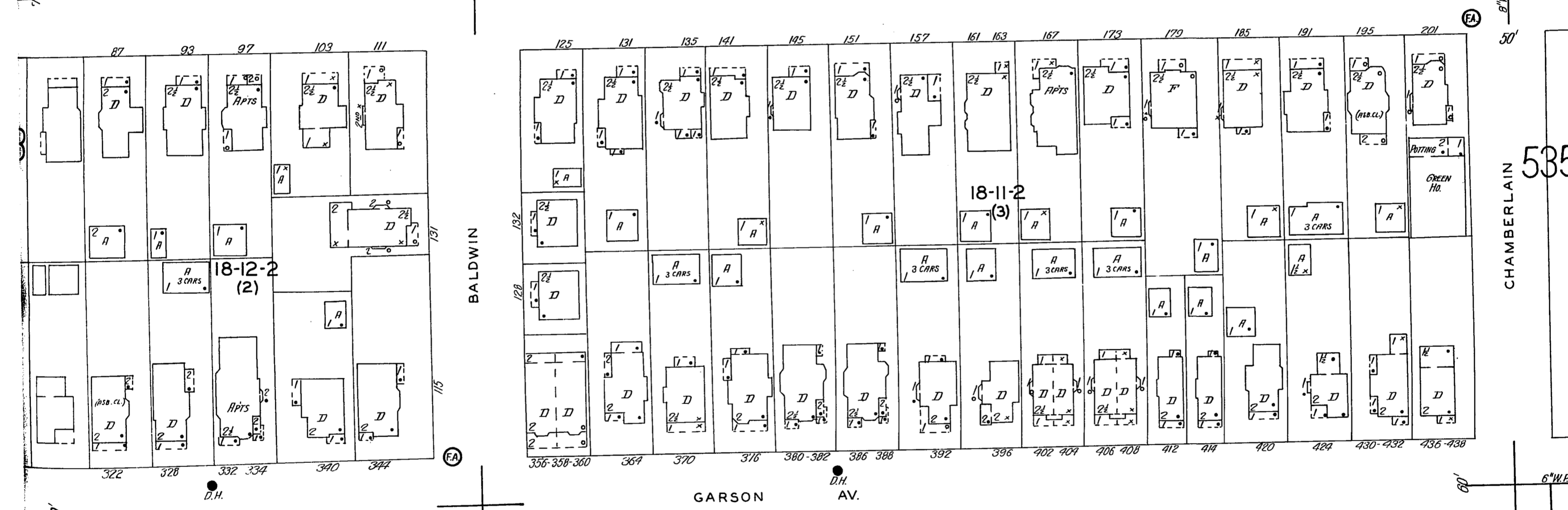
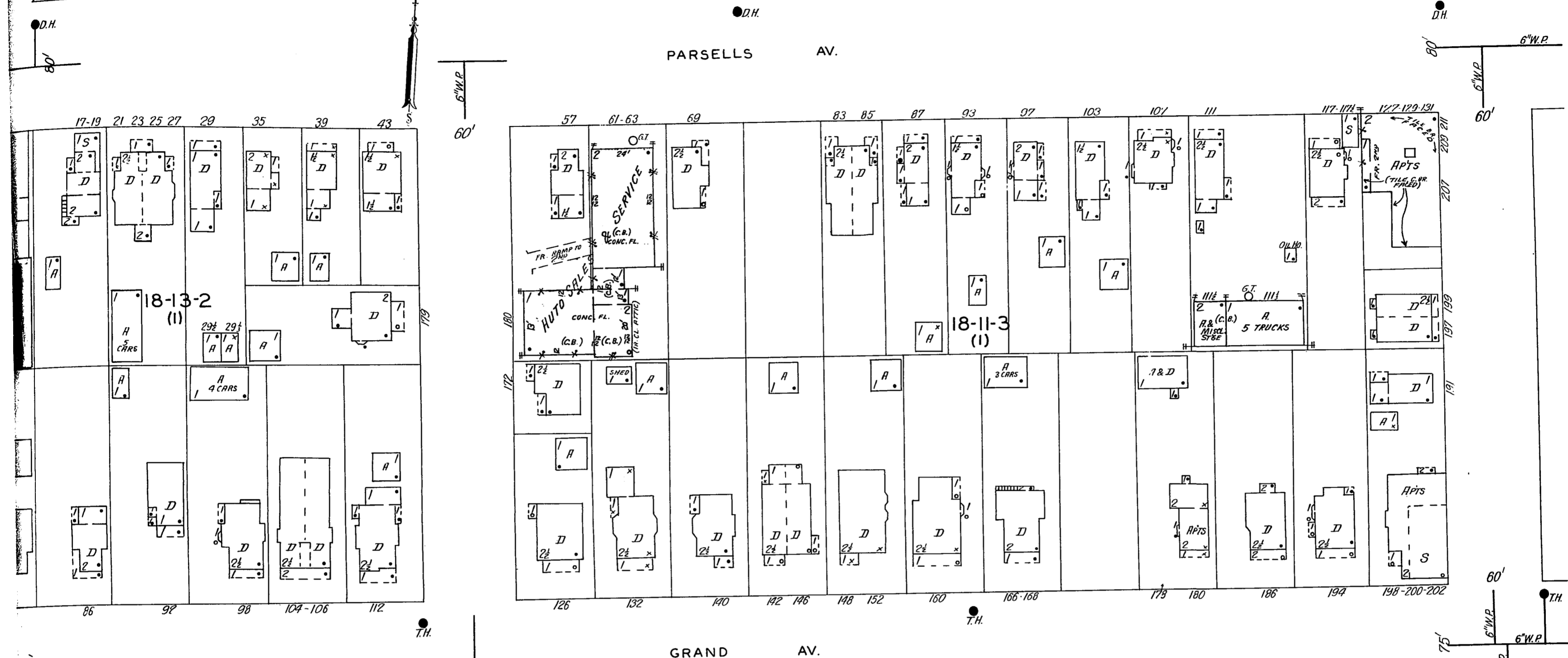


S E E V O L U M E T W O



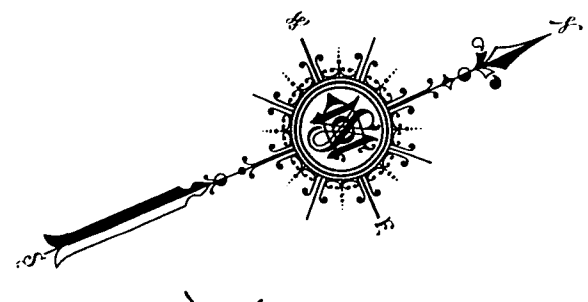
S E E V O L U M E T W O

WEBSTER AV.

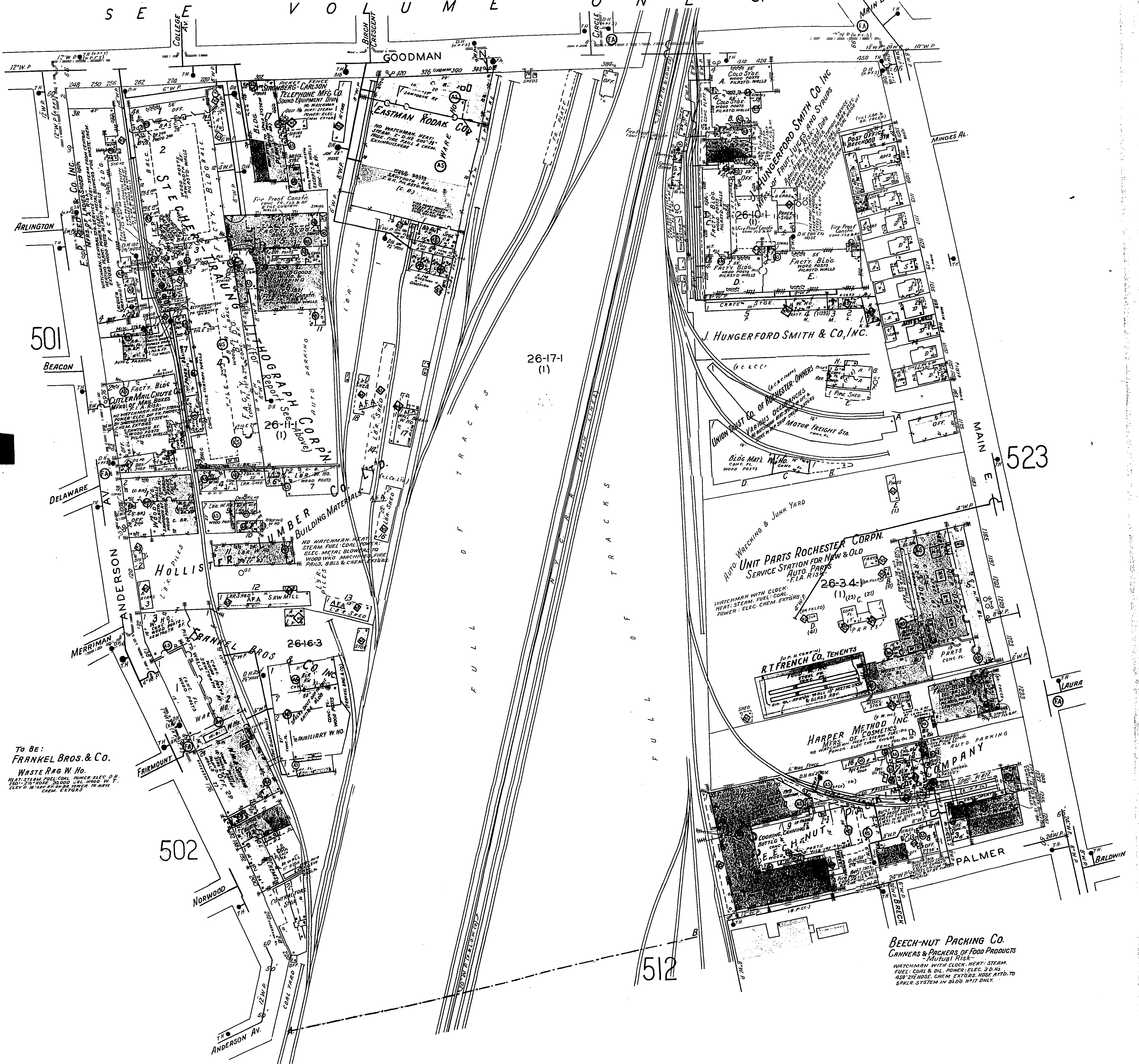


STECHEK-TRAUING LITHOGRAPH CORP.
MFRS. OF COLORED PAPER LABELS & CONTAINERS
- F. I. A. RISK -
WATCHMAN, CENTRAL, STATION SERVICE, HEAT, STEAM
& HOT AIR DUCTS & BLOWERS, FUEL, COAL, POWER, ELEC.
5000 G.P.M. BUFFALO UNDERWRITERS F.P. DRAWING
FROM 100,000 GAL. RESERVOIR UNDER BLDG. NO. 4
1" DOUBLE WIDS. 300 2 1/2" HOSE, CHEM. EXTING.

NY . . . 126

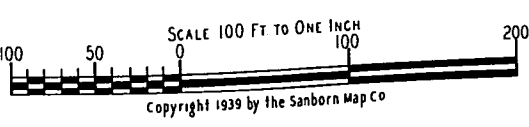


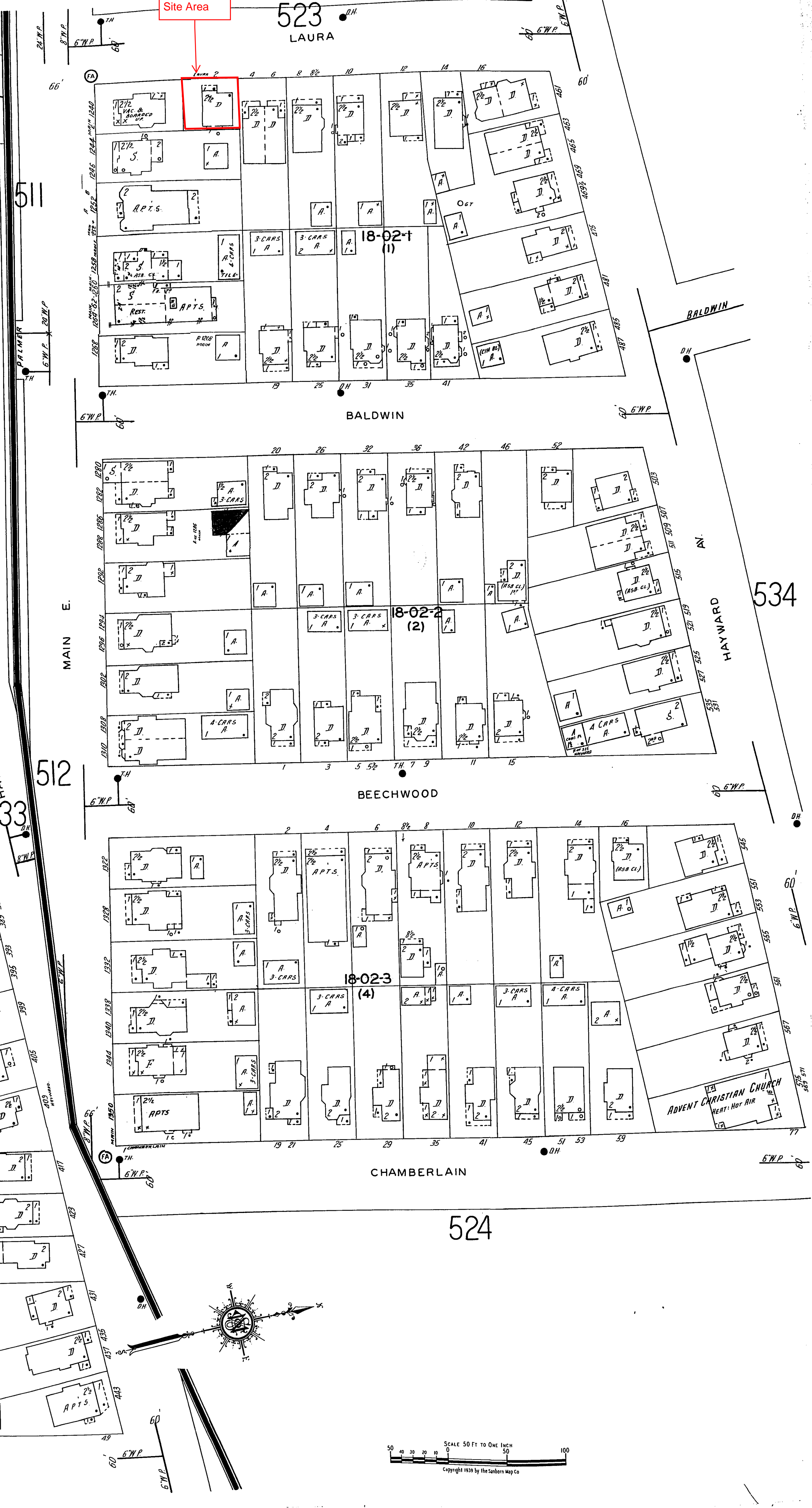
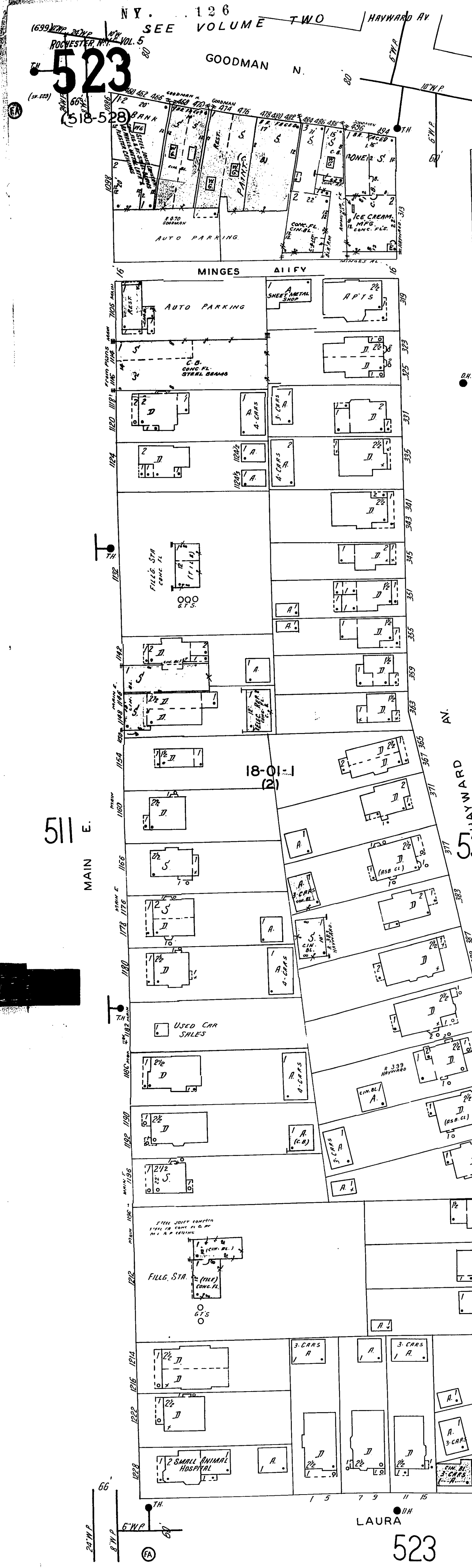
S E E V O L U M E O N E - S.



TO BE:
FRANKEL BROS. & CO.
WASTE Pkg W. HO.
HEAT, STEAM, FUEL, COAL, POWER, ELEC. D. H.
2500 G.P.M. BUFFALO UNDERWRITERS F.P. DRAWING
FROM 100,000 GAL. RESERVOIR UNDER BLDG. NO. 4
1" DOUBLE WIDS. 300 2 1/2" HOSE, CHEM. EXTING.

BEECH-NUT PACKING CO.
CANNERS & PACKERS OF FOOD PRODUCTS
- MUTUAL RISK -
WATCHMAN WITH CLOCK, HEAT, STEAM,
FUEL, COAL & OIL, POWER, ELEC. 3 D. H.
450 2 1/2" HOSE, CHEM. EXTING. HOSE ATT'D. TO
SPRINKLER SYSTEM IN BLDG. NO. 17 ONLY.





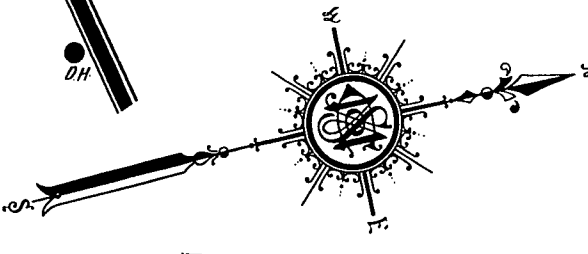
Approximate Site Area

523
LAURA

534

524

523



SCALE 50 FT TO ONE INCH
Copyright 1939 by the Sanborn Map Co

1950

SEE VOLUME T W O

HAYWARD AV.

GOODMAN N. TH.

MINES ALLEY



523

HAYWARD AV.

533

GARSON AV.

533

WEBSTER AV.

533

WEBSTER AV.

GRAND AV.

18-13-2 (1)

BROWNING MEMORIAL CHURCH 7TH DAY ADVENTIST.

18-01-2 (3)

534

18-12-2 (2)

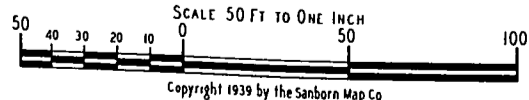
18-12-1 (4)

GARSON AV.

LAMPSON

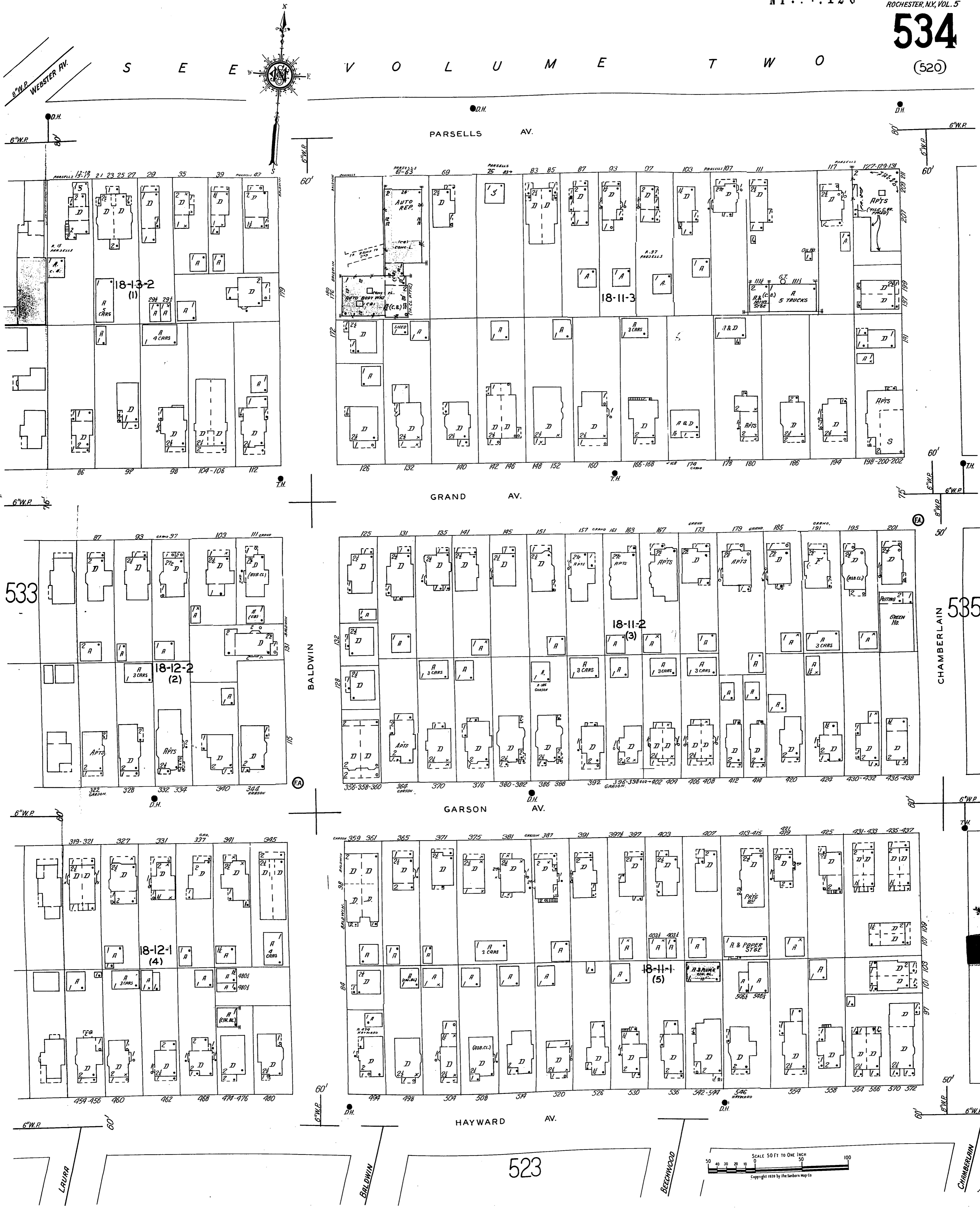
HAYWARD AV.

523

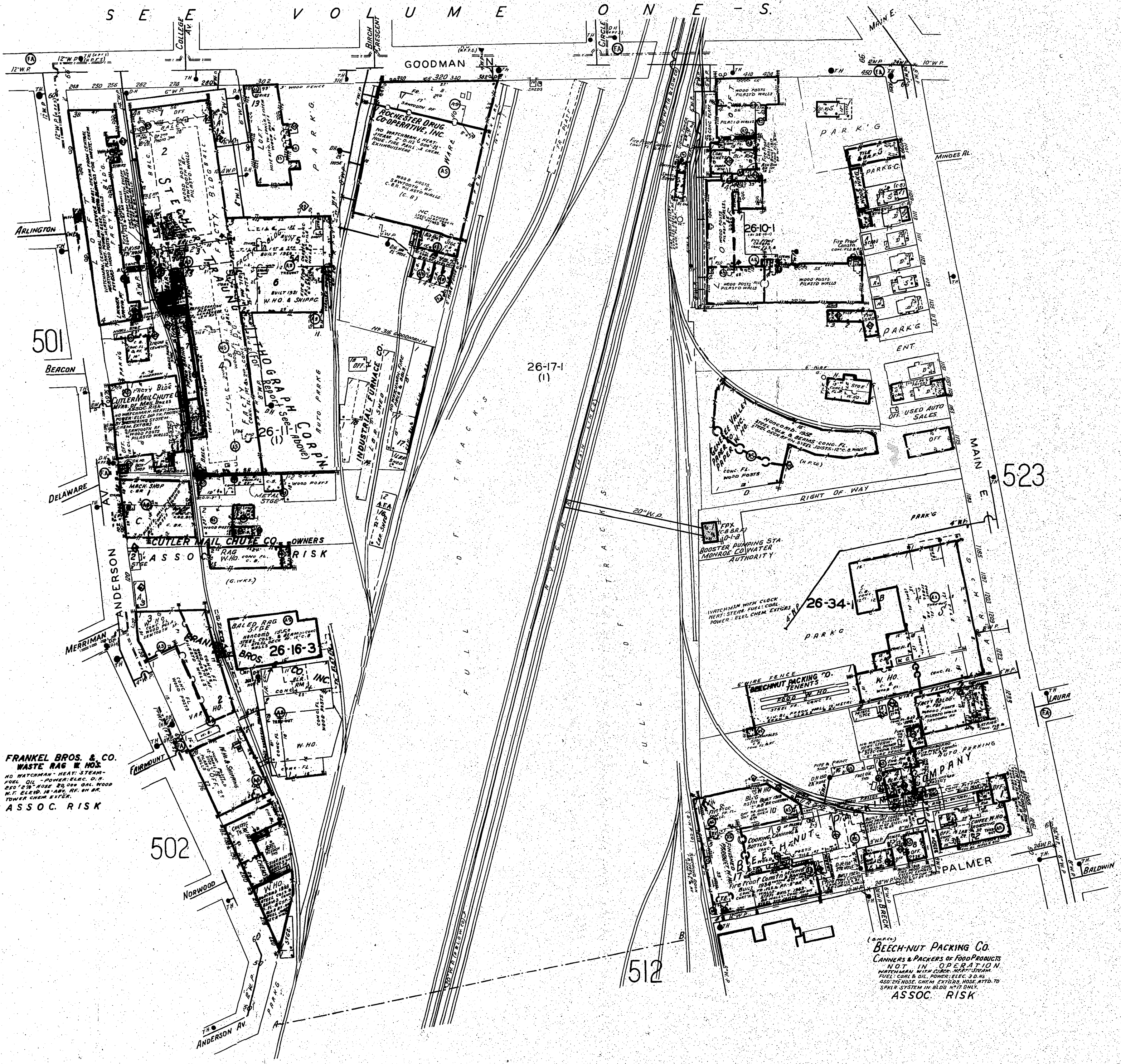
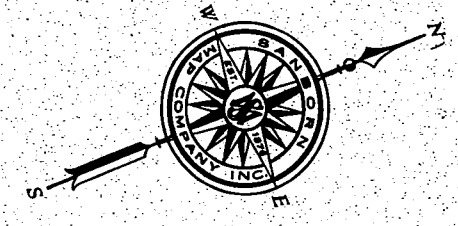


Copyright 1939 by the Sanborn Map Co

S E E V O L U M E T W O

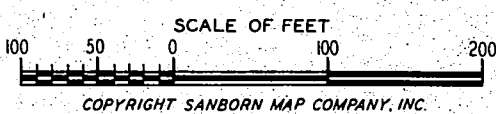


STECHER-TRAUNG LITHOGRAPH CORP.
MFRS. OF COLORED PAPER LABELS & CONTAINERS
WATCHMAN, CENTRAL STATION SERVICE, HEAT, STEAM
& HOT AIR BUOYS & BURNERS, FUEL, COAL, POWER, ELEC.
1000 G.P.M. BUFFALO UNDERWRITERS F.R. DRAWING
FROM 100,000 GAL. RESERVOIR UNDER BLDG. W/4
7 DOUBLE HYD. 300' 2" HOSE, CHEM. EXTORS.
ASSOC. RISK

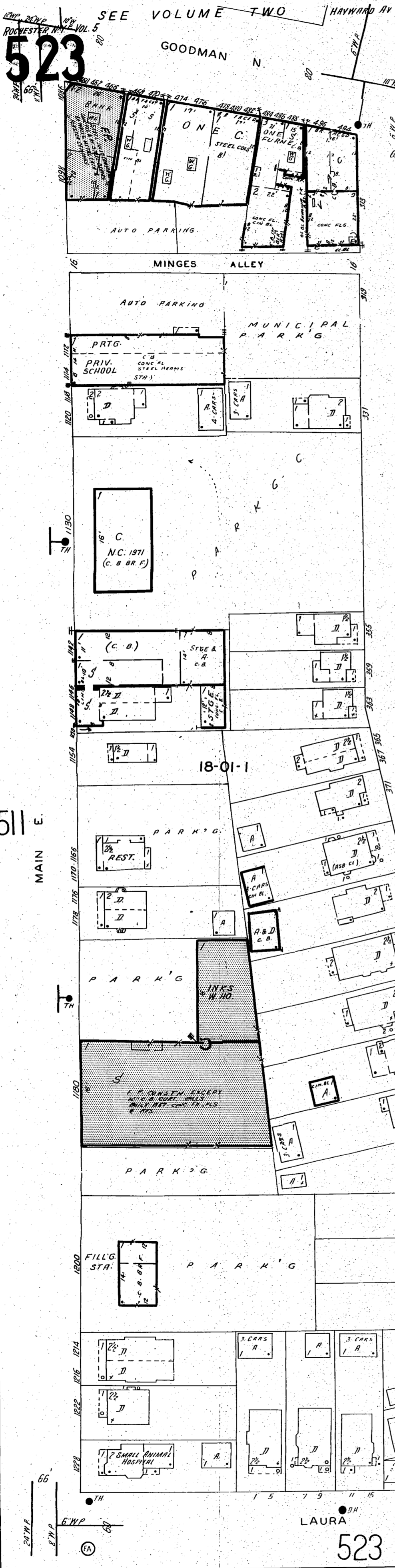


FRANKEL BROS. & CO.
WASTE RAG & HOES
NO WATCHMAN - HEAT, STEAM -
FUEL, OIL - POWER, ELEC. O.P.
K.F. ELEV. IN BLDG. W/4 HOSE
TOWER CHEM. EXTOR.
ASSOC. RISK

(owner)
BEECH-NUT PACKING CO.
CANNERS & PACKERS OF FOOD PRODUCTS
NOT IN OPERATION
WATCHMAN WITH CLOCK, HEAT, STEAM
FUEL, COAL & OIL, POWER, ELEC. 3 D.H.S.
ASBESTOS HOSE CHEM. EXTORS. W/4 ATT'D. TO
SPRINK. SYSTEM IN BLDG. W/4 D.H.S.
ASSOC. RISK

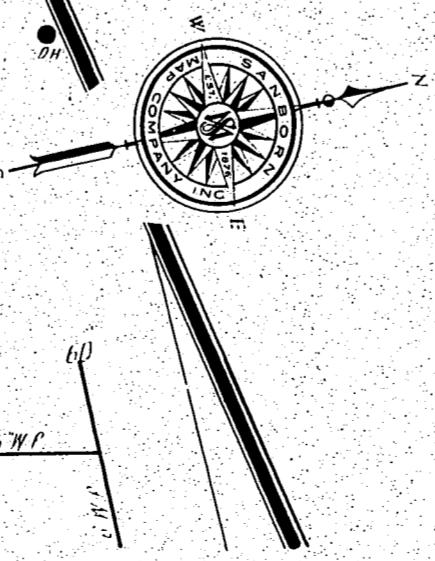
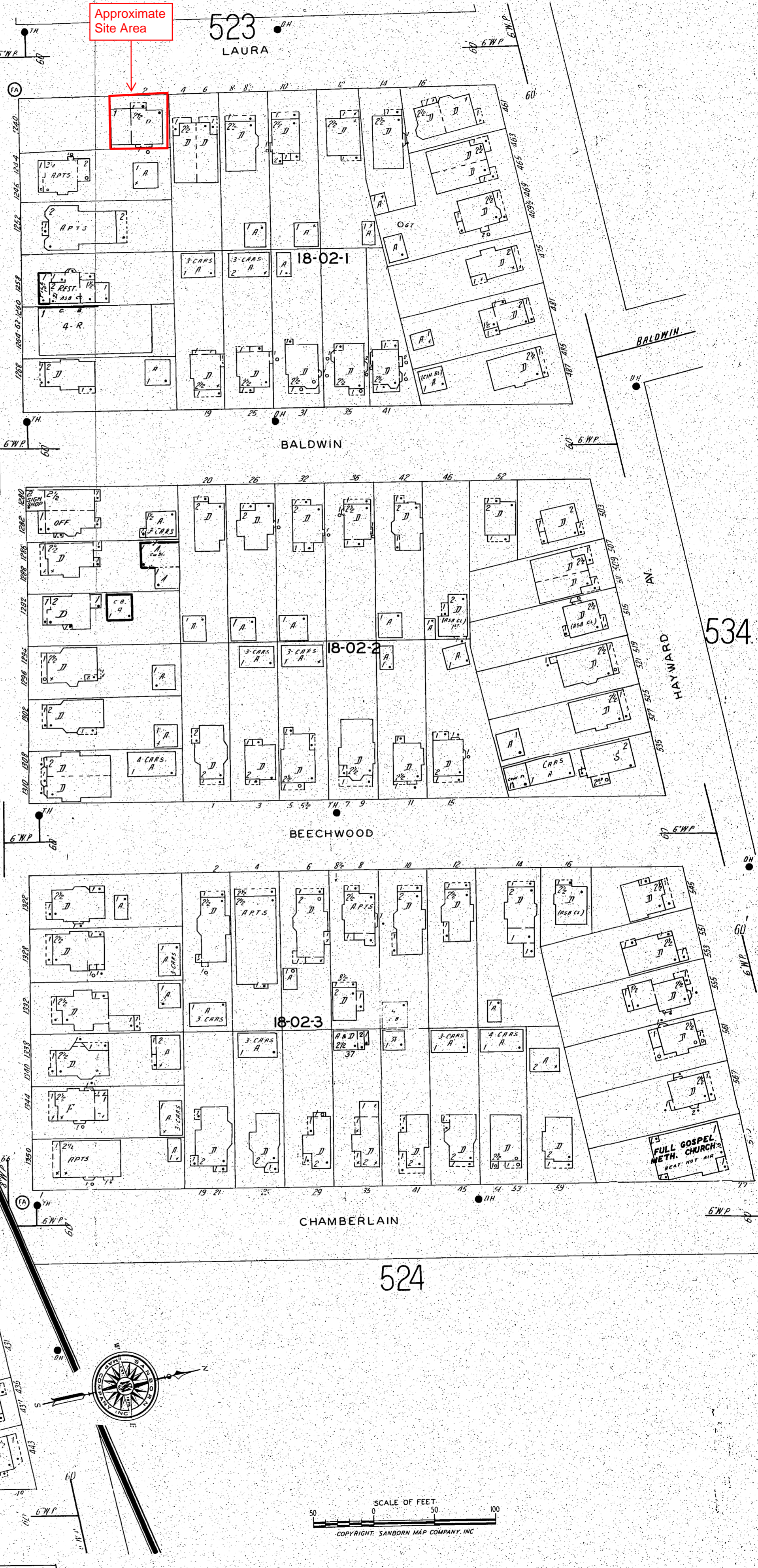


523



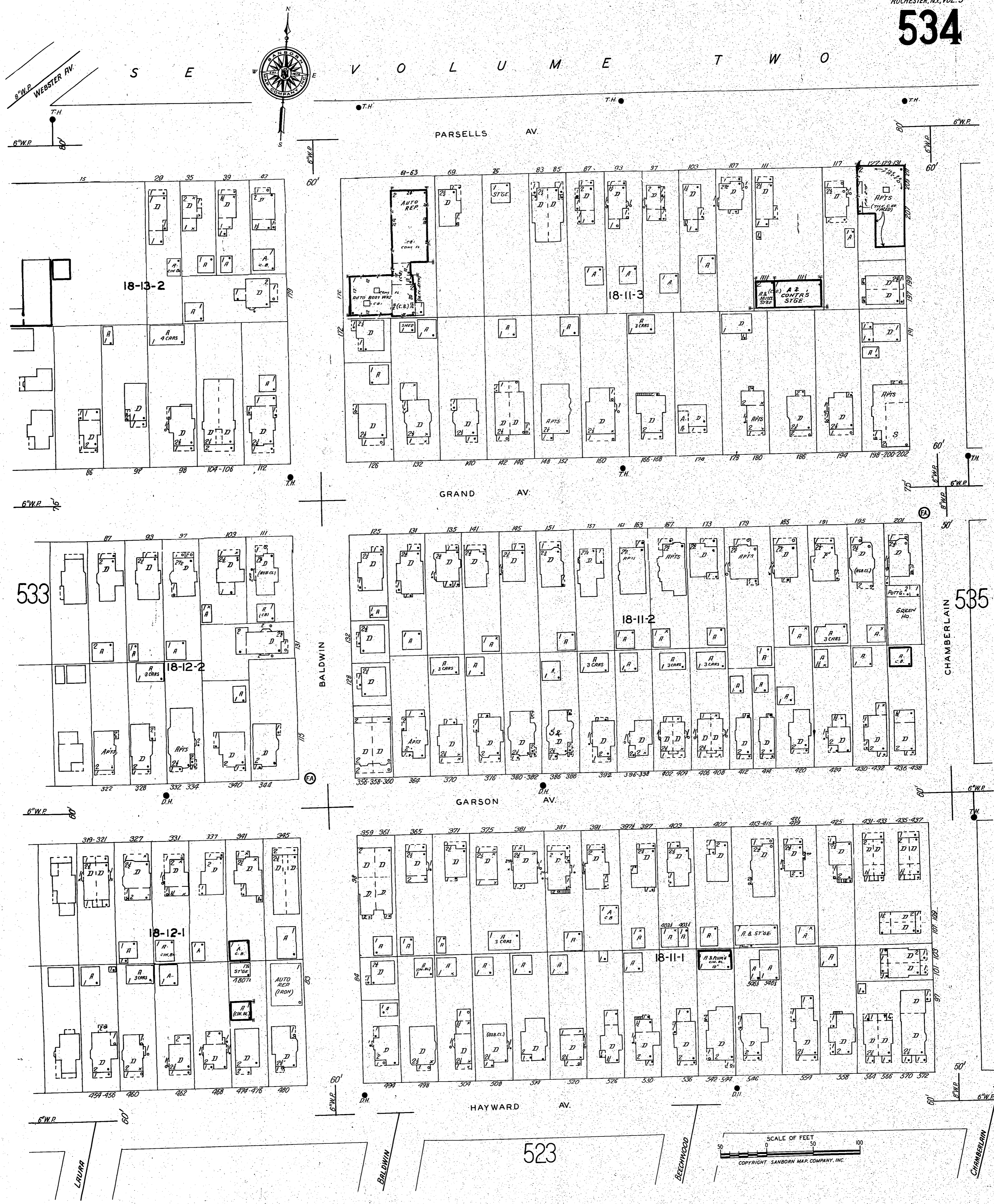
Approximate Site Area

523 LAURA



SCALE OF FEET
 0 50 100
 COPYRIGHT: SANBORN MAP COMPANY, INC.

S E V O L U M E T W O





TOPOGRAPHIC MAP RESEARCH RESULTS

Date: 2018-04-23

Order Number: 20180423018

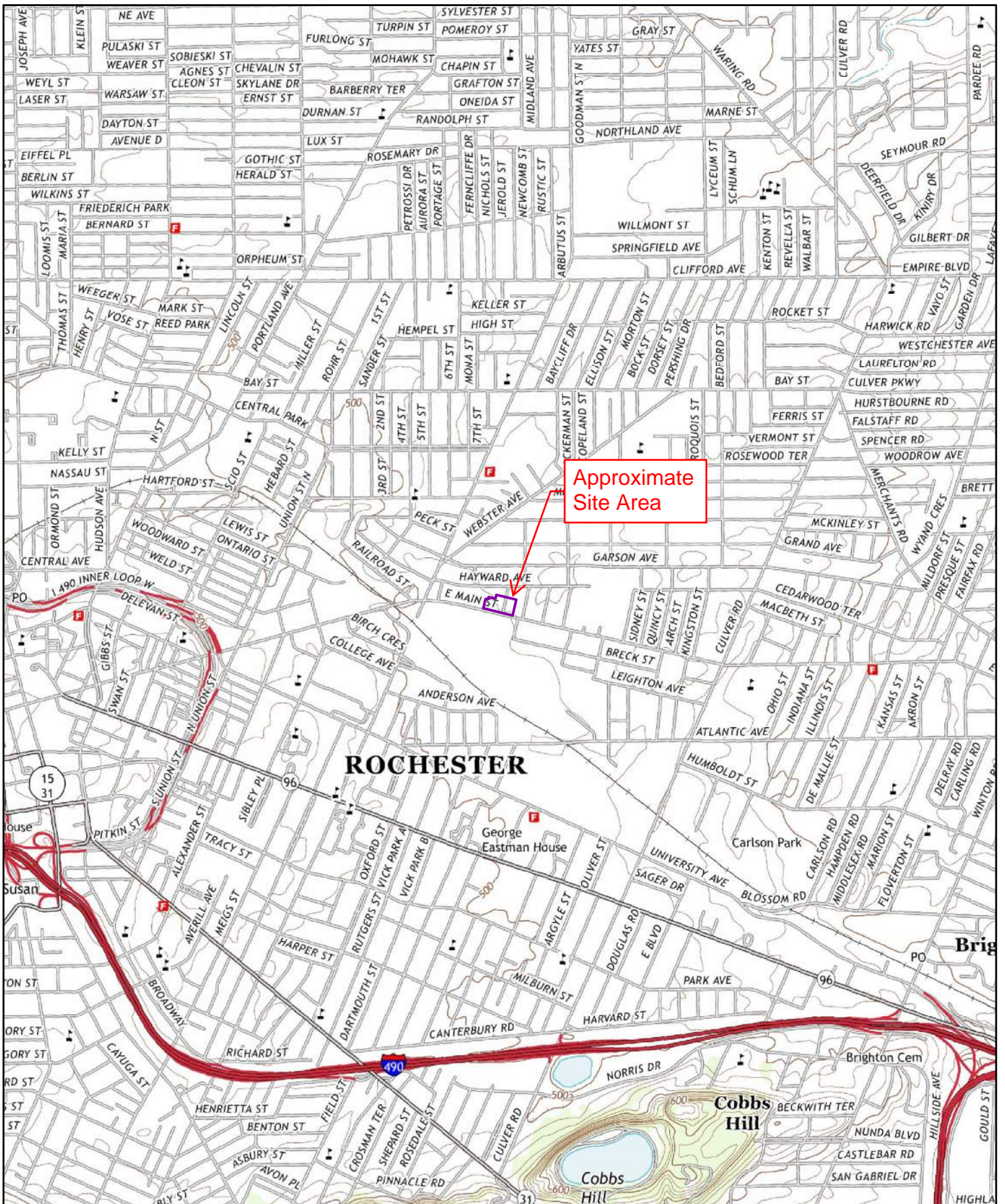
Site Name: Rochester E Main St and Laura St Parcels
Address: East Main Street, Rochester, NY, 14609

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

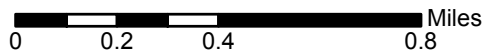
Year	Map Series
2013	7.5
1978	7.5
1971	7.5
1969	7.5
1952	7.5
1935	7.5
1931	7.5
1920	15
1912	15
1898	15
1895	15

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

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



2013

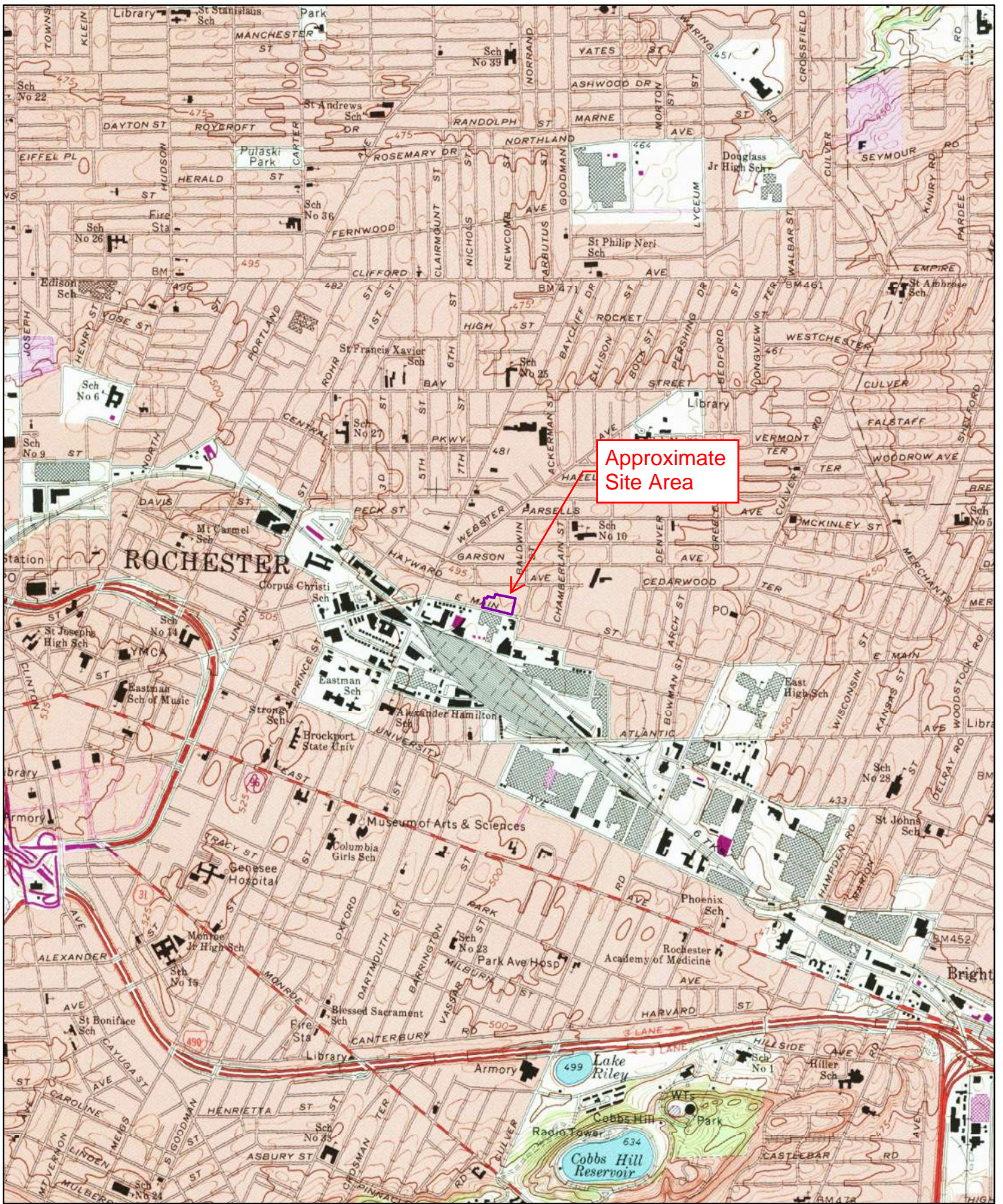


Order No. 20180423018

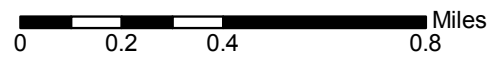
Quadrangle(s): Rochester East, NY

Source: USGS 7.5 Minute Topographic Map





1978

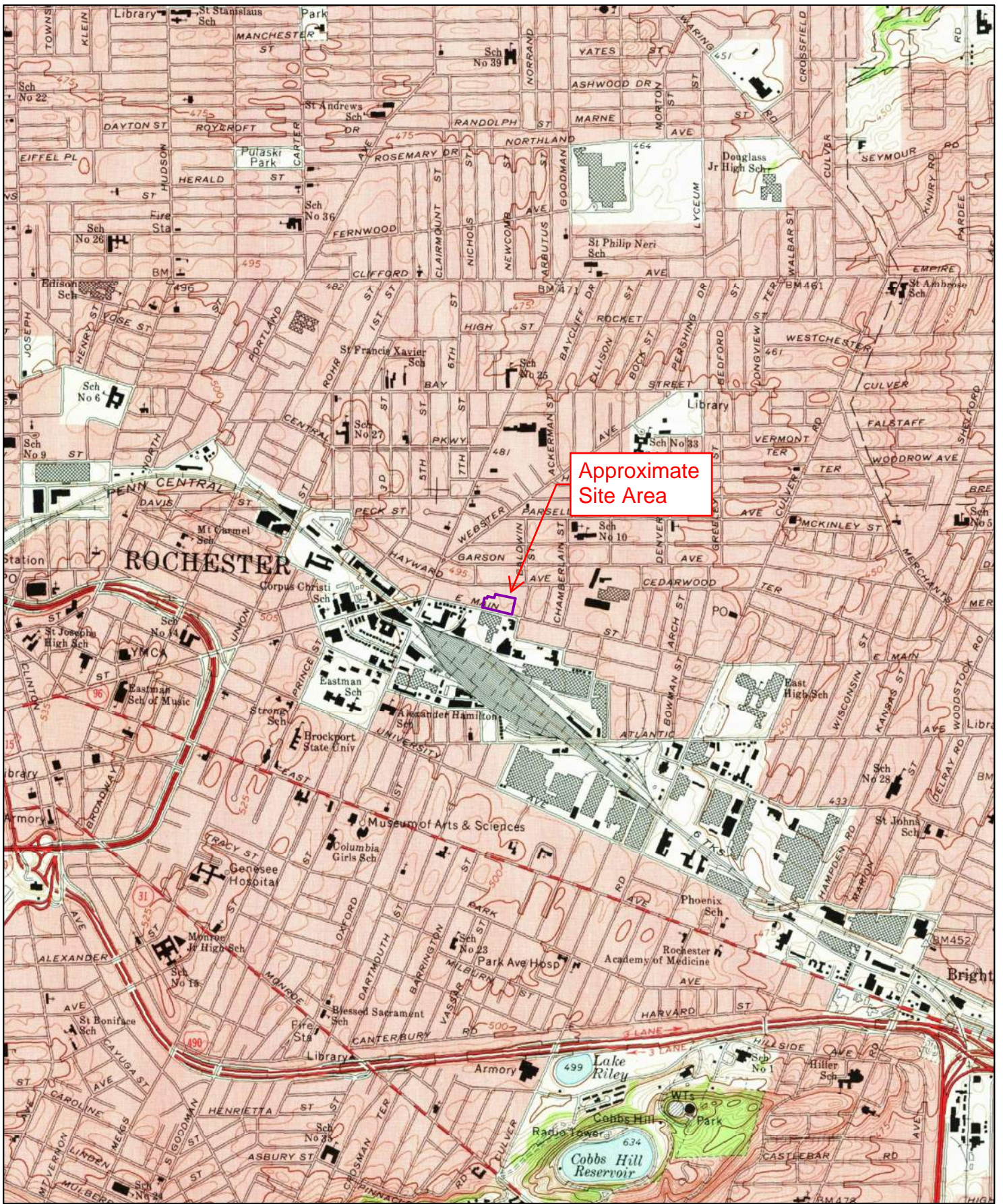


Order No. 20180423018

Quadrangle(s): Rochester East, NY

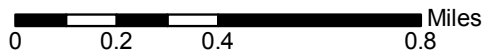
Source: USGS 7.5 Minute Topographic Map





Approximate Site Area

1971

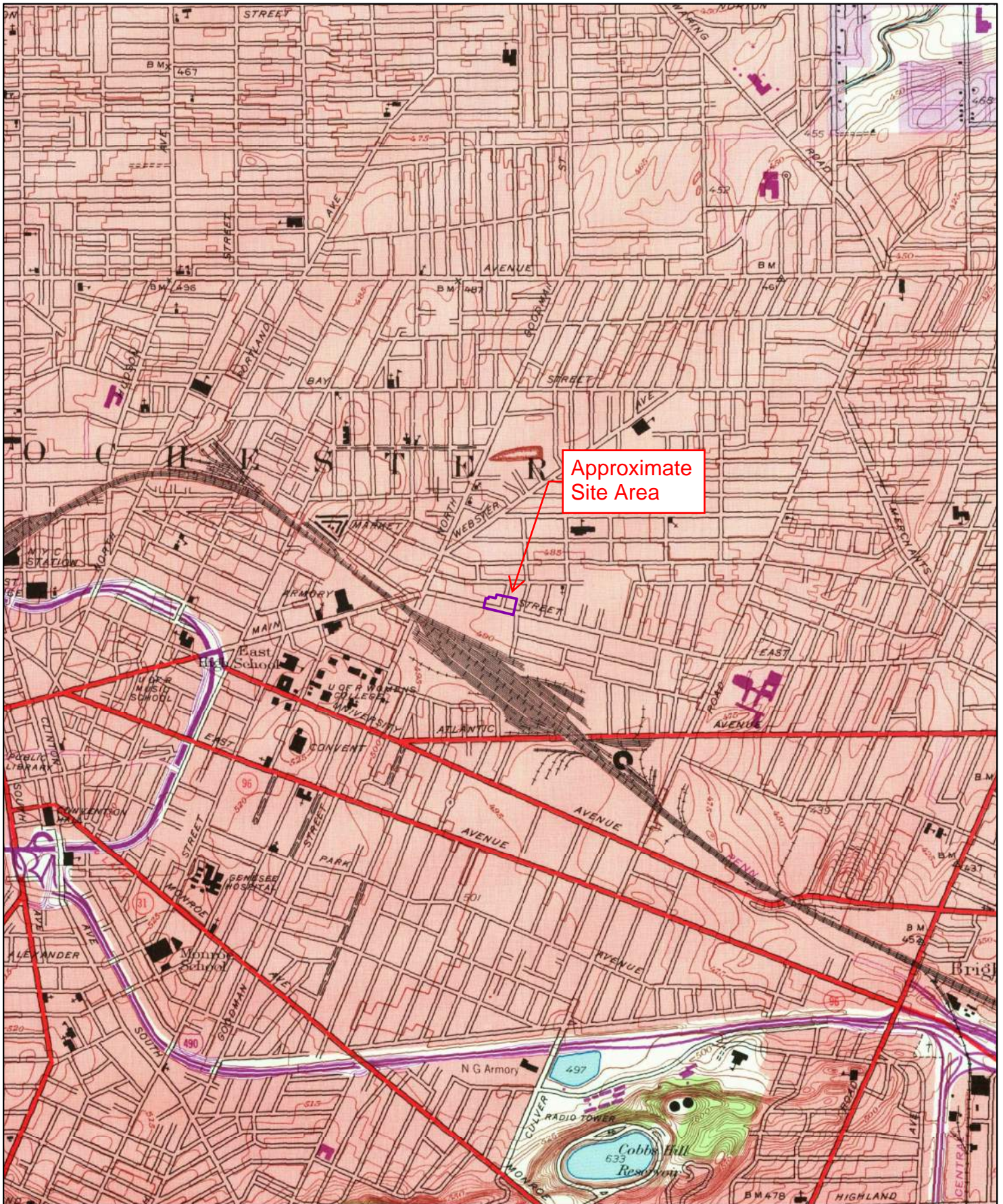


Order No. 20180423018

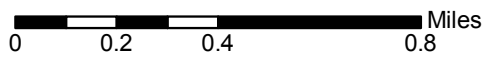
Quadrangle(s): Rochester East, NY

Source: USGS 7.5 Minute Topographic Map





1969

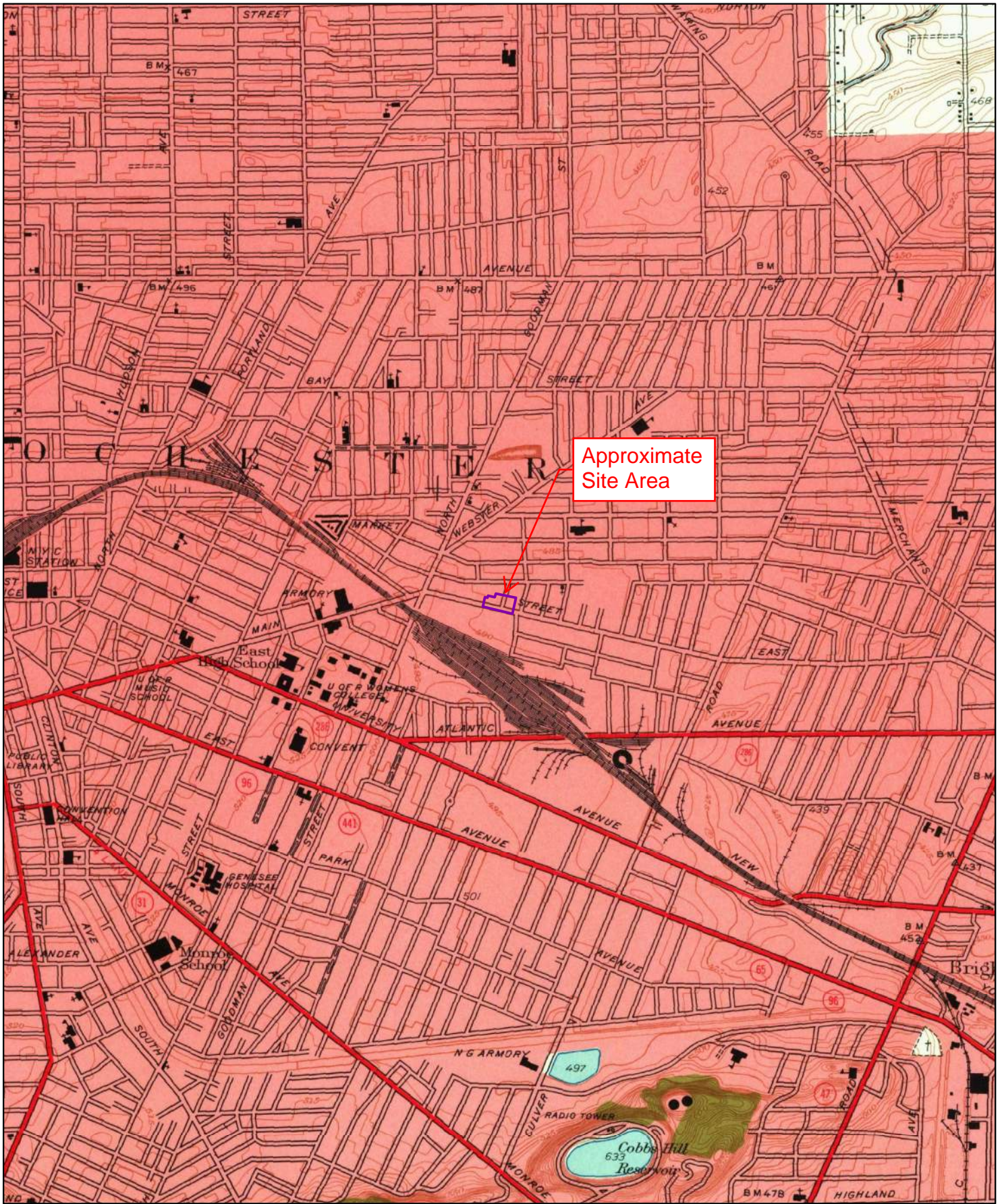


Order No. 20180423018

Quadrangle(s): Rochester East, NY

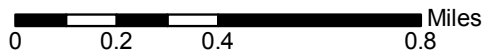
Source: USGS 7.5 Minute Topographic Map





Approximate Site Area

1952

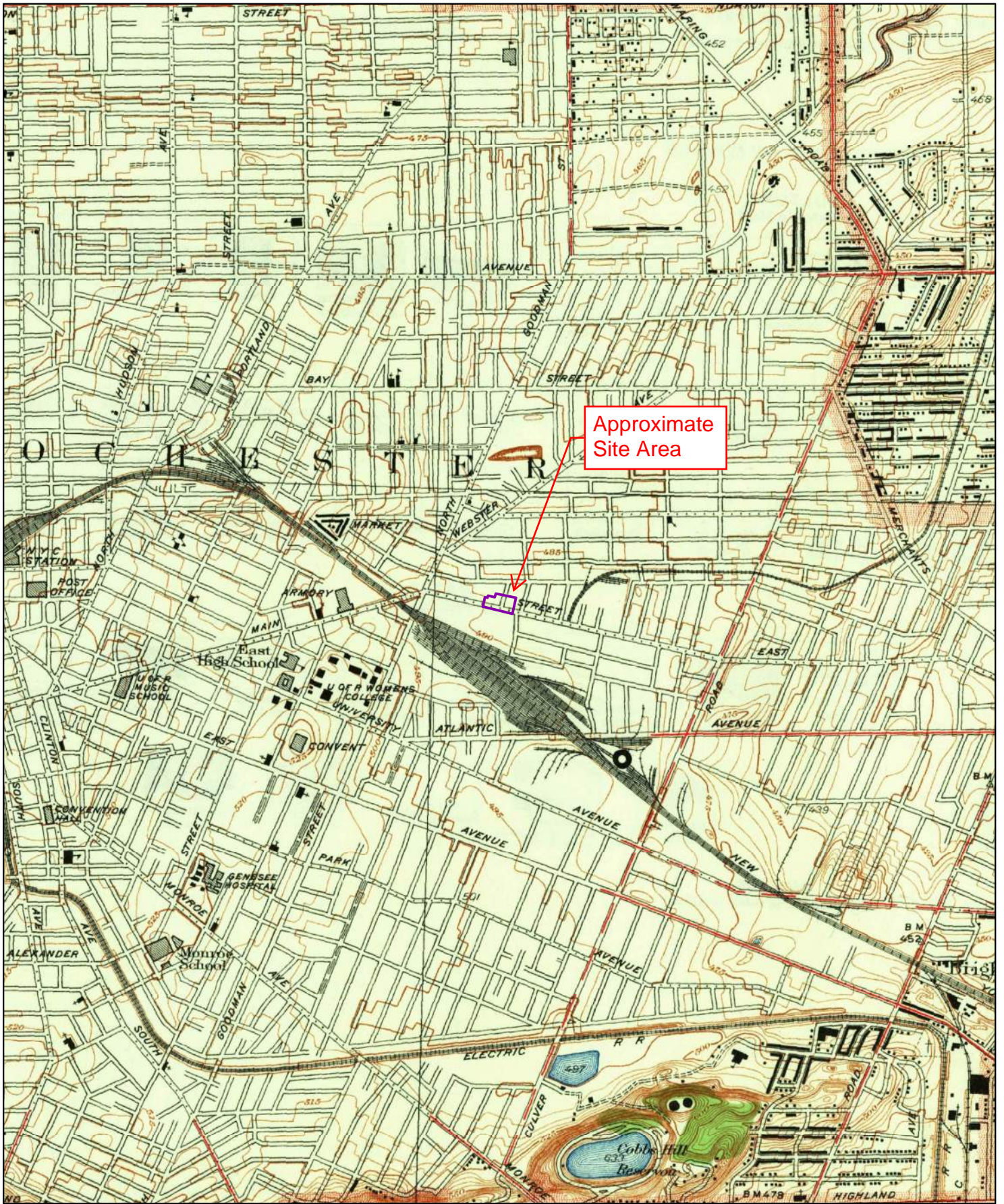


Order No. 20180423018

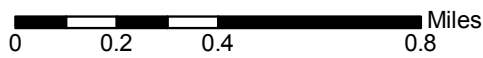
Quadrangle(s): Rochester East, NY

Source: USGS 7.5 Minute Topographic Map





1935



Order No. 20180423018

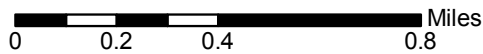
Quadrangle(s): Rochester East, NY

Source: USGS 7.5 Minute Topographic Map





1931



Order No. 20180423018

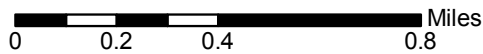
Quadrangle(s): Rochester East, NY

Source: USGS 7.5 Minute Topographic Map





1920

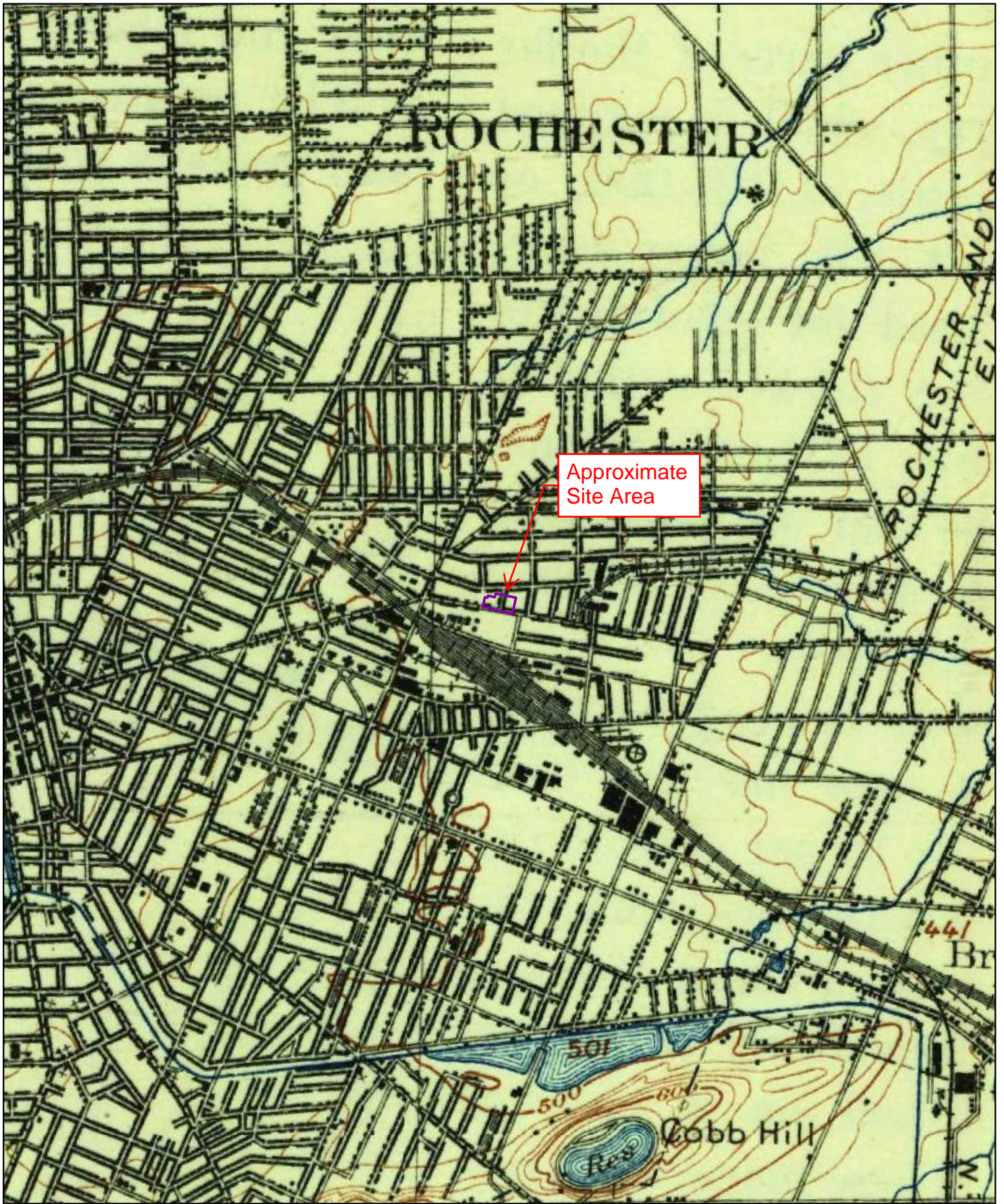


Order No. 20180423018

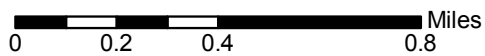
Quadrangle(s): Rochester, NY

Source: USGS 15 Minute Topographic Map





1912

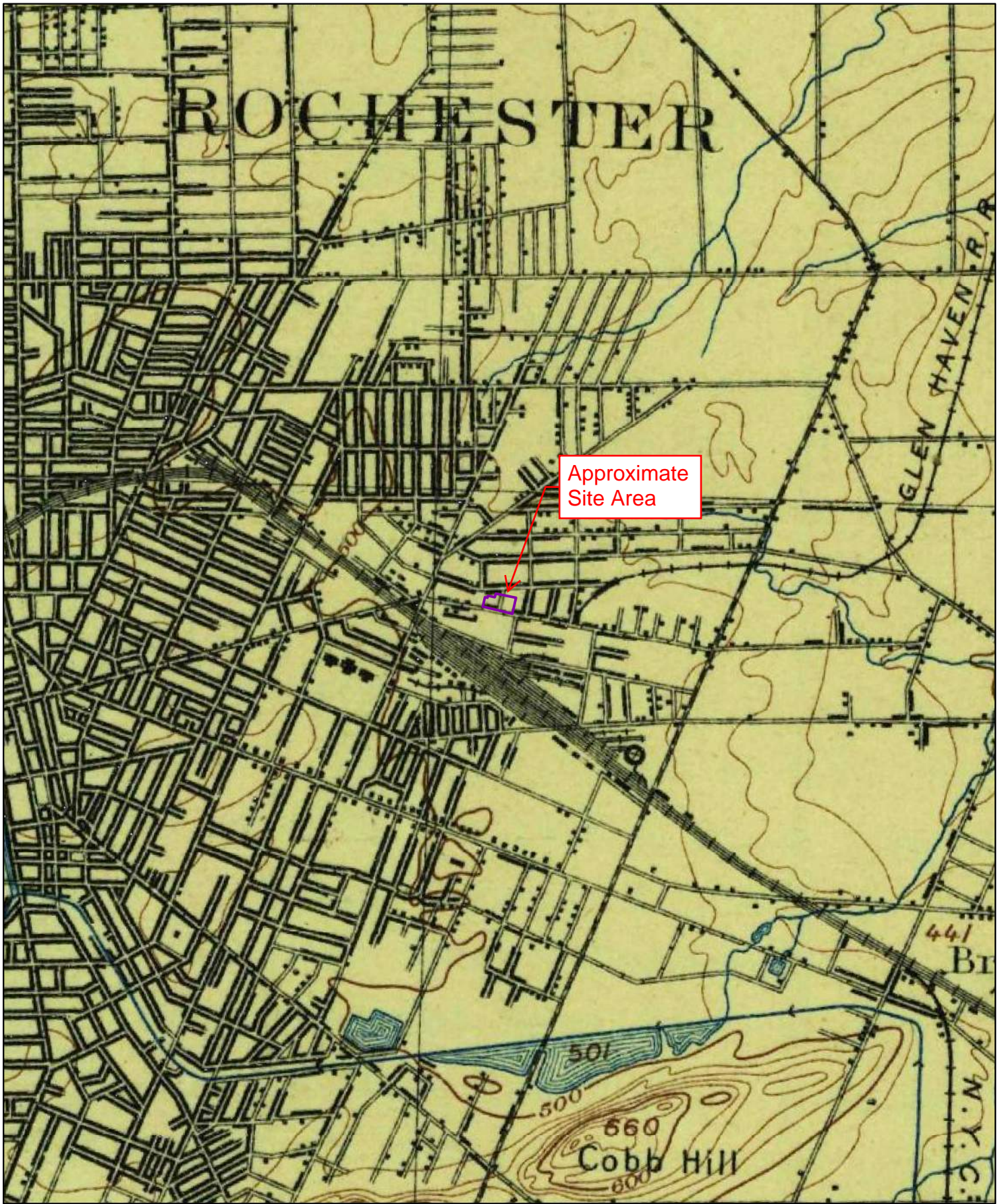


Order No. 20180423018

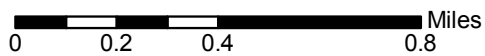
Quadrangle(s): Rochester, NY

Source: USGS 15 Minute Topographic Map





1898

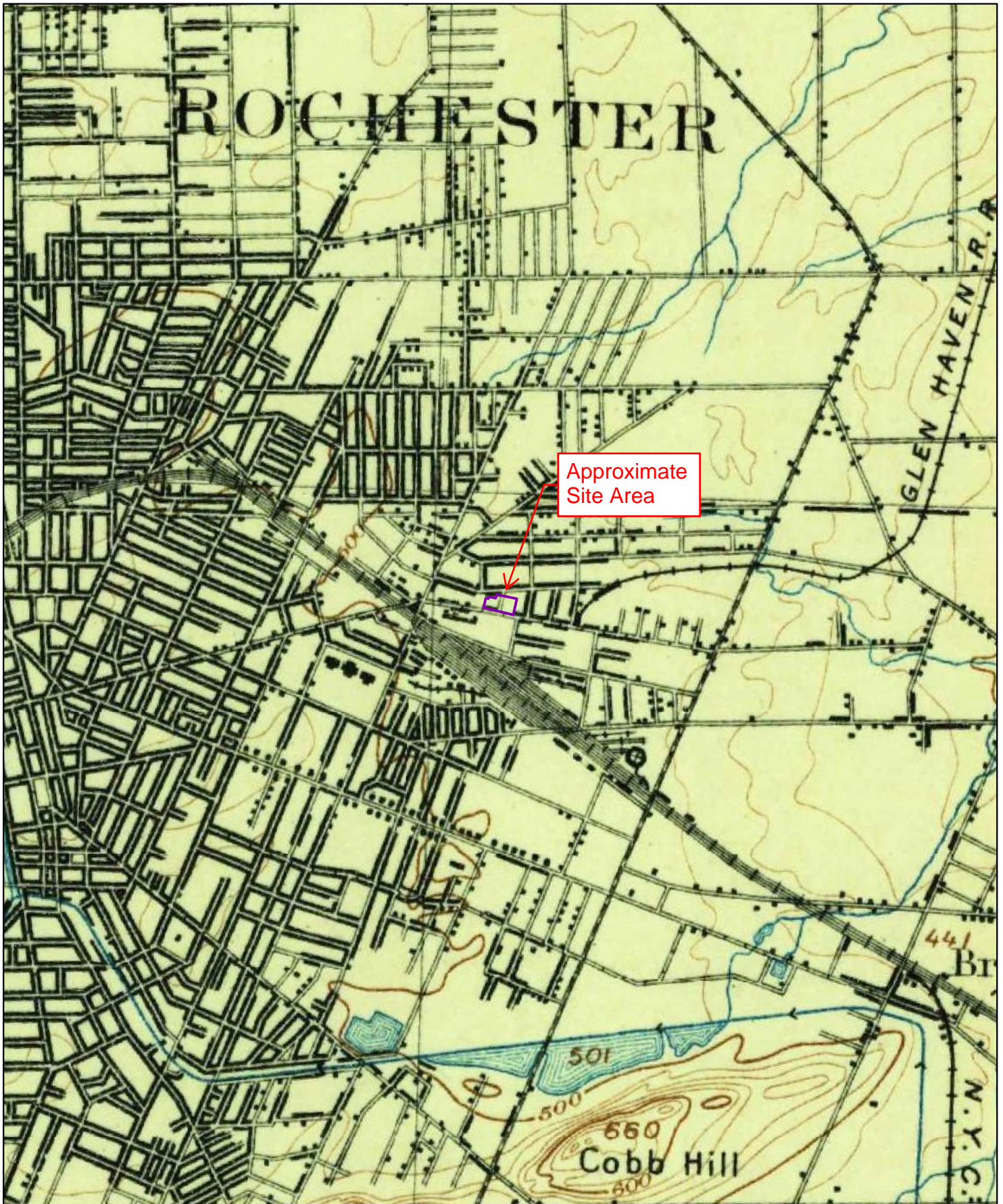


Order No. 20180423018

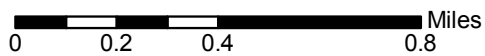
Quadrangle(s): Rochester, NY

Source: USGS 15 Minute Topographic Map





1895



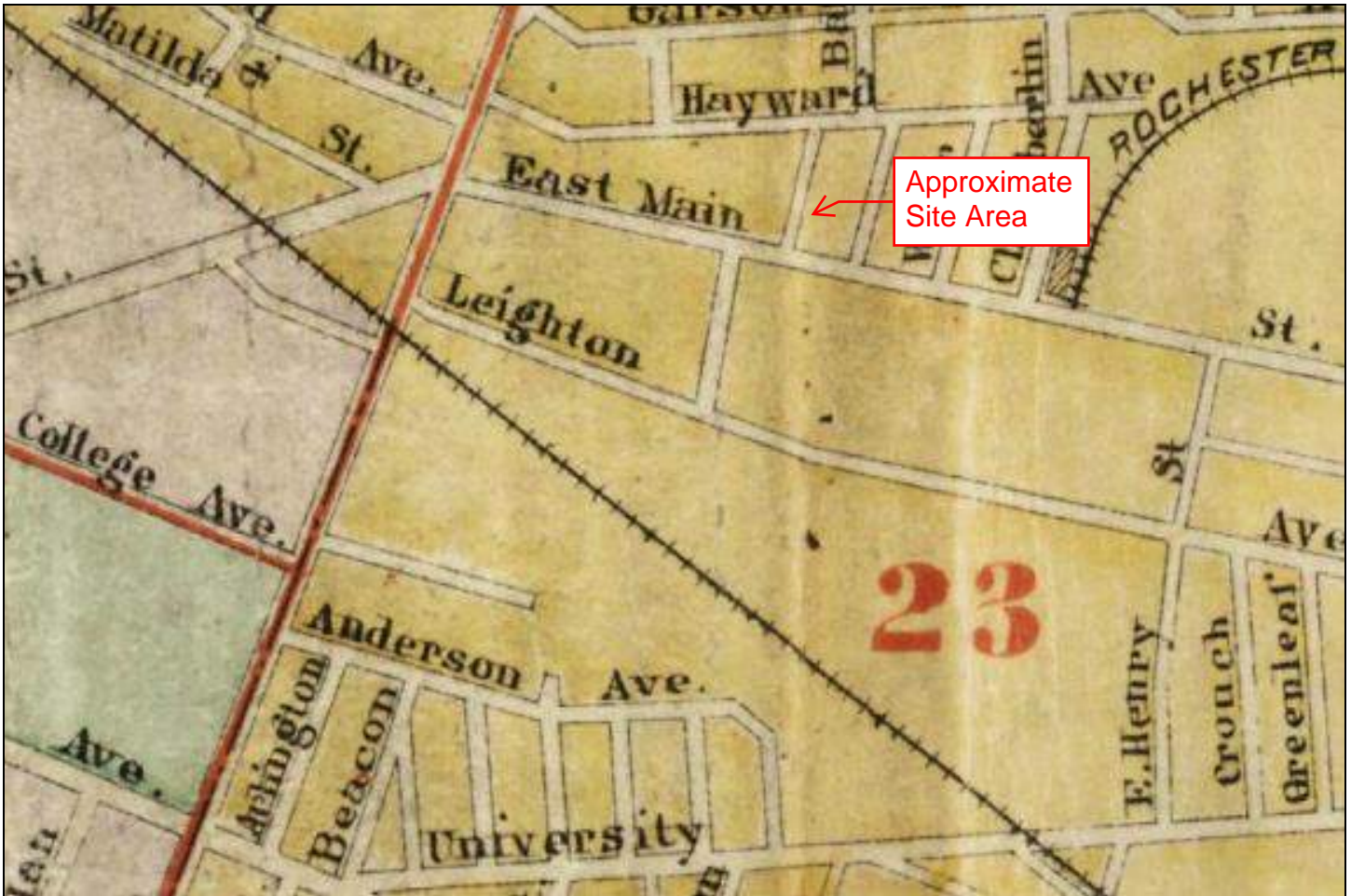
Order No. 20180423018

Quadrangle(s): Rochester, NY

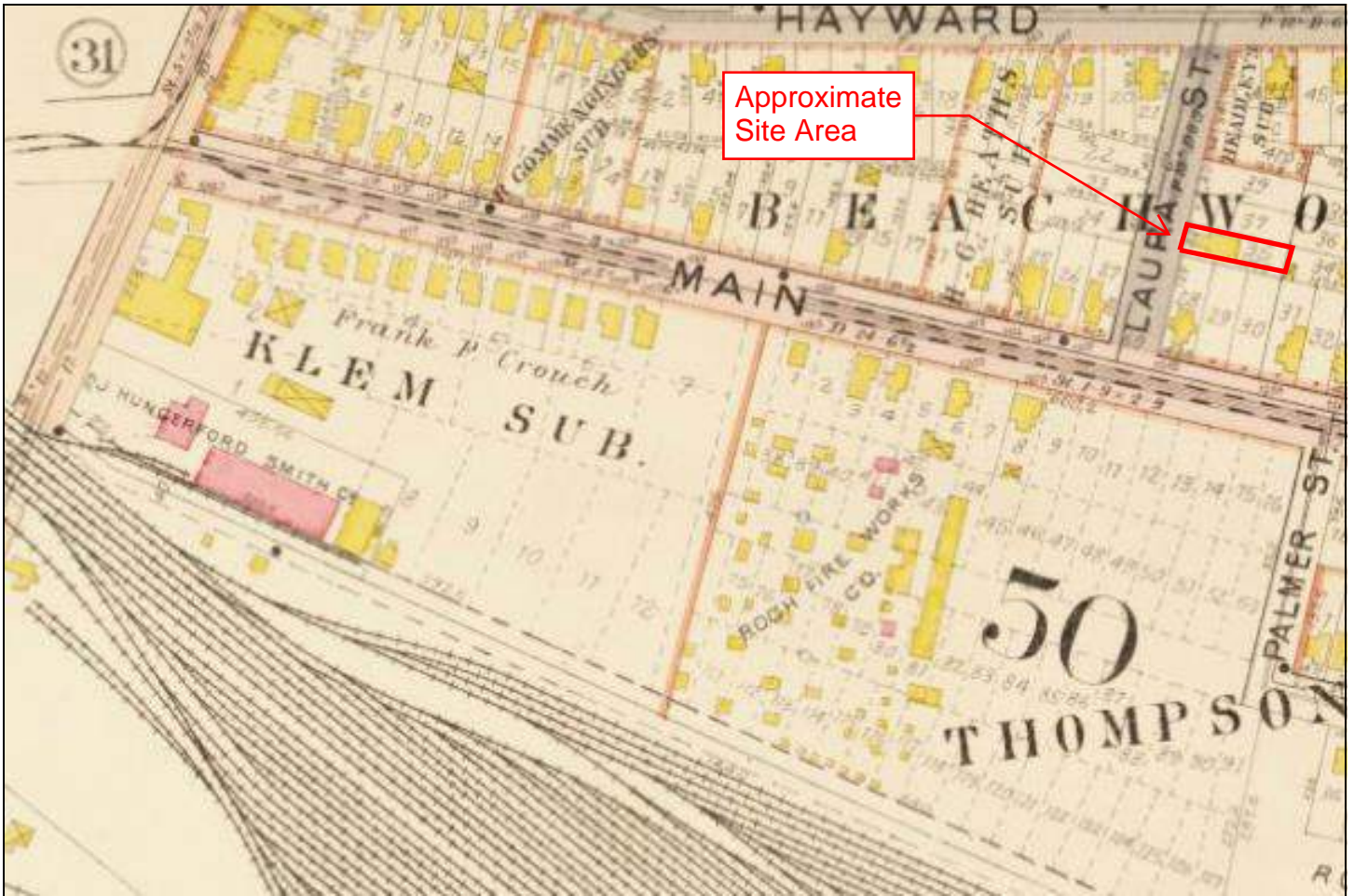
Source: USGS 15 Minute Topographic Map



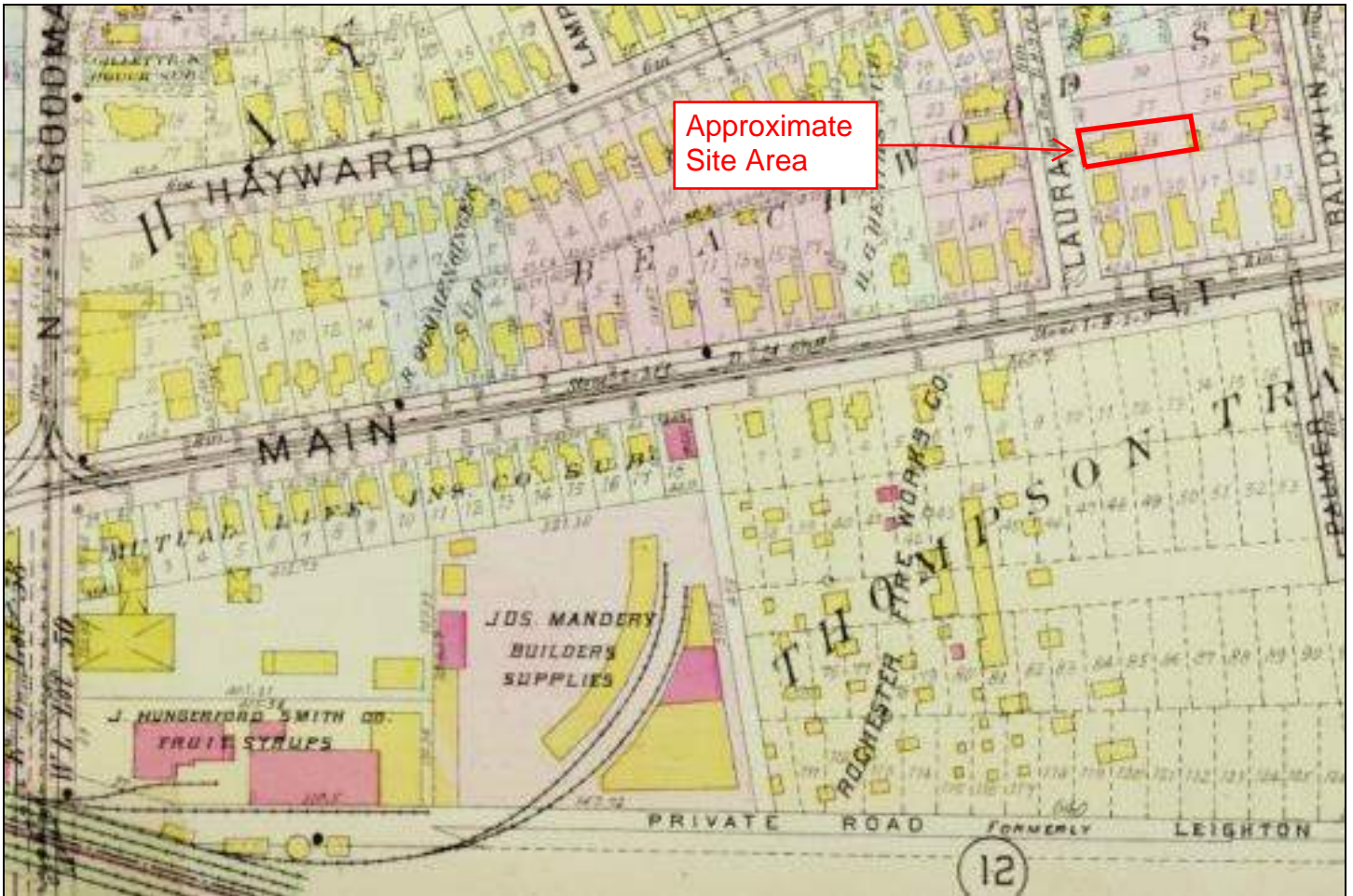
1888 Plat Map



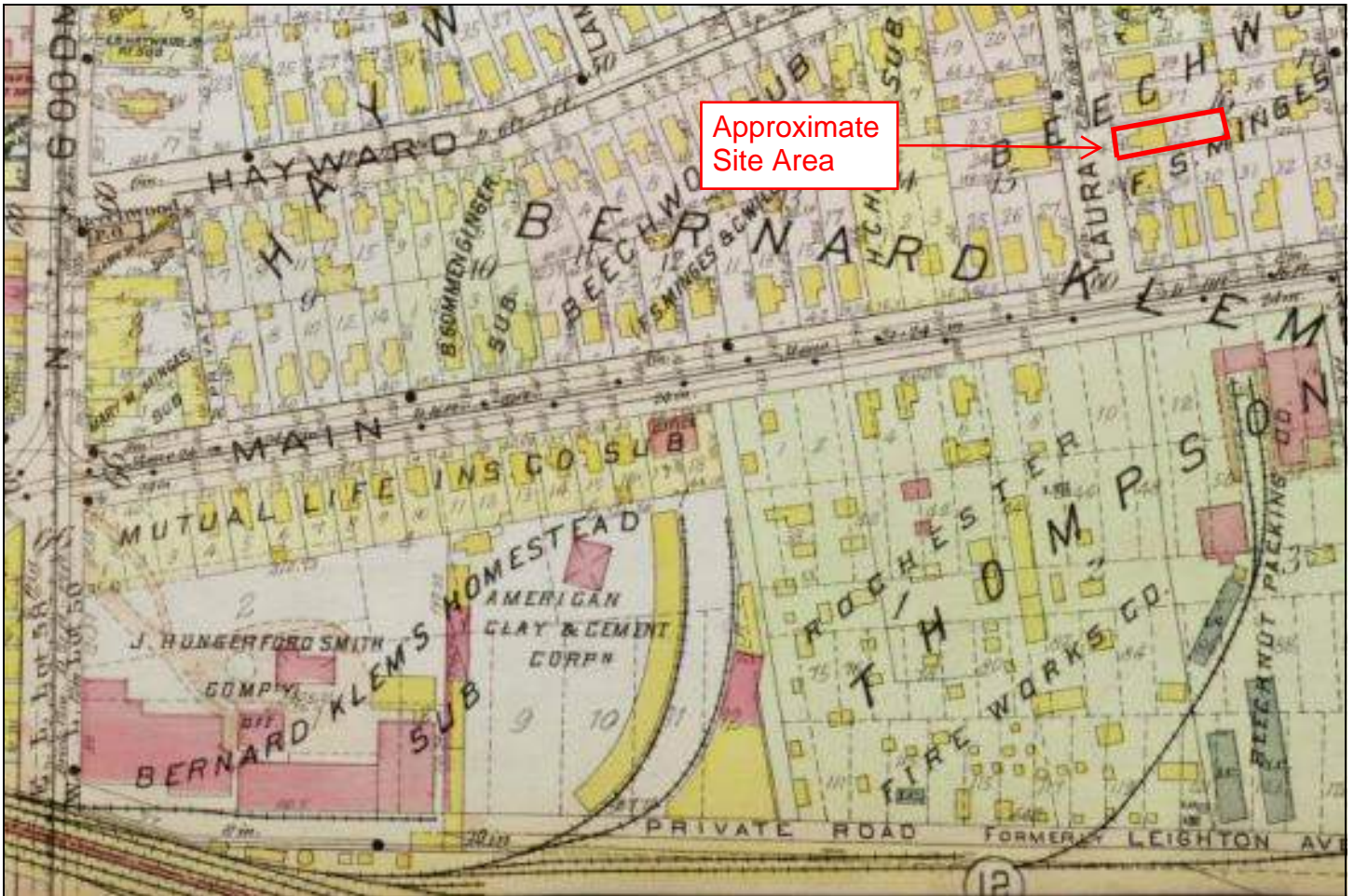
1900 Plat Map



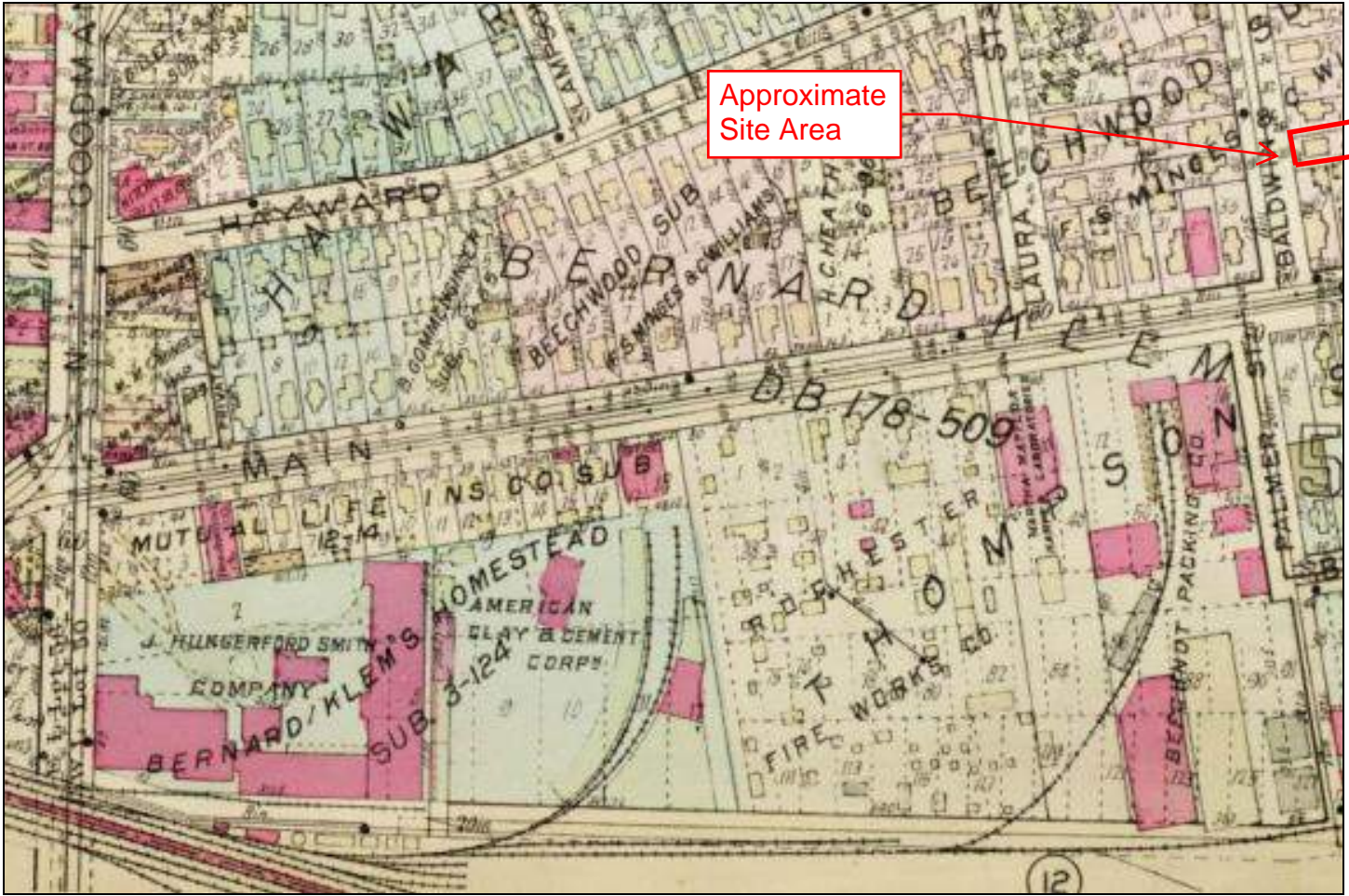
1910 Plat Map



1918 Plat Map



1926 Plat Map





HISTORICAL DIRECTORY REPORT

for the site:

Rochester E Main St and Laura St Parcels
East Main Street
Rochester, NY 14609
PO #:

Report ID: 20180423018
Completed: 4/24/2018

Ecolog ERIS Ltd.
Environmental Risk Information
Service (ERIS)
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com

www.erisinfo.com



Search Results Summary

Date	Source	Comment
2017	POLKS	
2012	POLKS	
2007	POLKS	
2002	POLKS	
1997	POLKS	
1992	POLKS	
1989	POLKS	
1985	POLKS	
1981-82	POLKS	
1976	POLKS	
1972	POLKS	
1967	POLKS	
1962	POLKS	
1958	POLKS	
1954	POLKS	
1949	POLKS	
1944	POLKS	
1939	POLKS	



4/24/2018

RE: CITY DIRECTORY RESEARCH
Rochester E Main St and Laura St Parcels
East Main Street Rochester, NY

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

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

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

Search Criteria:

1100-1300 of Main St E
1-20 of Laura Street
350-500 of Hayward Avenue
10-50 of Baldwin Street

**BALDWIN ST (ROCHESTER)-FROM 486
HAYWARD AVE NORTH
+ E MAIN ST CONTINUES**

- ZIP CODE 14609 CAR-RT C008
- 19 Myers Samantha L ✓ [16] ▲ (1939)
- 20 Broman David W [30] ▲ (1900)
- 25 Coleman Paul A ✓ @ [16] ▲ (1939)
- 26 - 31 No Current Listing (2 Hses)
- 32 Fuhry Julia H ✓ @ [46] ▲ (1920)
-585-654-8101
- Fuhry Kenneth R585-654-8101
- 41 Vazquez Miriam ✓ @ [9]
- Vega Angel ✓ [4]
- Vega Yanaraitza
- 42 No Current Listing
- 52 Caldwell Kelly T ✓ @ [11]
- Caldwell Davon
- + HAYWARD AVE INTERSECTS
- 77 No Current Listing
- + GARSON AVE INTERSECTS
- 128 No Current Listing
- 131 1 [1] Session N ✓ @585-288-8924
- 2 [1] Myles Kenneth ✓ @

- 348 1 No Current Listing
- 2 Cruz Maria L @ [2]
- 2 [1] Grant Keyshana ✓
- 352 1 Davis Kim S @ [7]
- 1 Davis Dana D
- 2 [1] Beard Barbara ✓ @
- 2 Smith Barbara ✓ [3]
- 3 Mendez Zulma [19]
- 4 [1] Arnold Shelby K
- 360 Robinson Delfshaun & Carolyn ✓ @ [14] ▲ (1939)
- 363 Hardaway Mary L ✓ @ [21] ▲ (1920)
- Hardaway Kamia R
- 365 Henry Deborah ✓ @ [3]
- 1 - 2 No Current Listing (2 Apts)
- 3 [1] Calzado Barbaro C ✓
- 366 [1] Bouey Adrian ✓
- Strassner Lynn [11] ▲ (1939)
- Strassner Marilyn
- 1 - 2 No Current Listing (2 Apts)
- 370 Morgan Makeshia M ✓ [3]
- 371 [1] Glover Kent ✓585-482-6798
- White Sharla [22] ▲ (1939)
- 1 - 3 No Current Listing (3 Apts)
- 372 Bostick Brenis L [25]
- 377 Sinkler Tracy L @ [20]
- 1 Romeo Lenora M @ [8]
- 1 Romeo Carl
- 2 No Current Listing
- 383 Tanksley Shantiece @ [6]
- Tanksley Chevelle
- 1 McClellan Lisa M [3]
- 2 No Current Listing
- + LAMPSON ST BEGINS
- 387 Weems Walter J @ [2]
- Weems Dashaun
- 390 - 390 No Current Listing (2 Hses)
- 393 Bonnewell Kim ✓ @ [5]
- Bonnewell Isis
- Speed Domonique ✓ [2]
- Speed Leioni
- 394 [1] Robinson Johniqua ✓
- [1] Walker Chanta ✓
- Washington Anthony L ✓ @ [13] ▲ (1939)
- 395 Joseph Renata D ✓ [9]585-360-4024
- Joseph Mary585-360-4024
- 396 Washington Mercy M [6] ▲ (1939)
- 398 Bell Leola ✓ @ [2]
- 399 Davis Brinden O & Britney G ✓ @ [10] ▲ (1939)
- Ridgeway Wanda A ✓ @ [10] ▲ (1939)
- Ridgeway Kameelah D
- 405 Campbell Monique & Jeremy ✓ [7]
- 408 [1] Scott Shana S ✓
- 409 Johnson Monique [2]
- 410 Williams Melba [8]
- 414 McMillon Andre M [6]
- 417 Height Andrea M ✓ [7]
- Height Keyani
- 418 No Current Listing
- 422 Collazo Angela R & Jaime J ✓ @ [32] ▲ (1930)585-482-0363
- 423 Hasan Latif N ✓ [12]585-355-4896
- Millwood Mary A ✓ [21] ▲ (1939)
-585-224-0535
- Millwood Menco E585-224-0535
- 1 - 2 No Current Listing (2 Apts)
- 426 Collazo Jamie Jr @ [17] ▲ (1939)
- 431 Buie Willie [16] ▲ (1939)
- [1] Ford Robert ✓585-288-4039
- 432 Kimble Mattie [12] ▲ (1939)
- 1 - 2 No Current Listing (2 Apts)
- 435 Burnette Sarah @ [2]
- 436 Arnold Marquell ✓ @ [5]
- 437 McLean Elisa A [13] ▲ (1939)
- 442 Mateo Betty @ [2]
- Mateo Christina
- 443 1 No Current Listing
- 2 [1] Madden A ✓585-224-0715
- 3 No Current Listing
- 446 Scott Alanna U ✓ @ [5]585-288-8611

STREET GUIDE

+ PENFIELD RD INTERSECTS Continued
from prior page

HAYWARD AVE Cont'd
+ LAURA ST ENDS

- 454 Alston Richard K & Naomi ✓ [41] (1917)
.....585-288-9203
- 456 [U] Patterson-Troche Tyarnani ✓
Shabazz Amanda S ✓ @ [4]
[U] Wilson Najee ✓
- 460 No Current Listing
- 461 [U] Looney Michael D @
- 462 No Current Listing
- 468 Thomas Lori F ✓ @ [36] (1910)
Thomas Andrew R
- 469 Nembhart Darnus L ✓ [37] (1888)
.....585-288-2399
Reeves Shaneika A ✓ [7]
- 474 - 476 No Current Listing (2 Hses)
- 481 Council Charlie C & Katie ✓ @ [25] (1939)
Griffin Carmenique D ✓ @ [8]
Griffin Jamarly
- 485 Rogríguez Lillian [11] (1939)
+ BALDWIN ST BEGINS
- 487 Usher Passion D [15] (1939)
- 494 No Current Listing
- 498 Wilson John D ✓ @ [25] (1888)
Wilson Inez J
+ BALDWIN ST INTERSECTS
- 503 Hill Imari I ✓ [8]
- 504 [U] Lockett Michael L & Shaniece L
1 - 2 No Current Listing (2 Apts)

LAURA ST (ROCHESTER)-FROM 1235 E
MAIN ST NORTH

* ZIP CODE 14609 CAR-RT C008

- 1 No Current Listing
- 4 Godden Scott W @ [8]
[U] Soto Michelle J ✓ @
- 1 - 2 No Current Listing (2 Apts)
- 5 Bradley Tiana D ✓ [8]
Bradley Eva L
[U] Tross Erica ✓585-654-5622
- 6 Butler Jessica I @ [8]
- 7 Dorsey Courtney M [5]
- 8 [U] Daniels A ✓585-288-1168
Fuller Gary C [4]
Fuller Joseph
- 9 [U] Sheikh Malkan ✓
Simmons Veldra R [7]
- 10 [U] Gallipeau Jamie ✓ @
Richardson Tiffany M ✓ @ [3]
- 11 No Current Listing
- 12 [U] Trumpower Christina ✓
Weaver Robin D [16]
- 14 [U] Donzella Franklyn C ✓ @ 585-663-4551
Donzella Adam585-663-4551
Jimenez Doris ✓ @ [3]
Lutchman Starlet A ✓ [3]
1 - 2 No Current Listing (2 Apts)
- 15 Isidore Shawn ✓ [8]
Isidore Raven
- 16 Williams Lesley A ✓ [8]

+ HAYWARD AVE INTERSECTS
HOUSEHOLDS 25

1080 Meyer Blaise ✓ [4]
 Theodorou Paul ✓ [18] • (1939)
585-325-3141
 Theodorou Lonnis585-325-3141
 A No Current Listing
 + **GOODMAN ST N INTERSECTS**
 1111 HAPPY FEET LLC clothing-retail ✓
585-224-3944
 1115 ANNEXA nonclassified establishments ✓
 @585-225-5889
 AWARDS2YOU plaques-mfrs ✓
585-288-5890
 EVENODD LLC nonclassified
 establishments ✓585-201-8262
 MARK WHITNEY PHOTOGRAPHY
 photographers- portrait ✓ 585-270-8701
 PROFORMANCE SPECIALTIES auto dlrs
 performance & race ✓ @ ..585-288-1499

E MAIN ST Cont'd
 ROC SPORTS BEAT NETWORK
 nonclassified establishments ✓
585-288-5277
 ROCHESTER REGIONAL CMNTY DSGN
 social serv & welfare org ✓ @
585-271-0520
 ROCHESTER'S TOP SHELF STAFFING
 employment contractors ✓
585-943-5476
 TAXI ROCHESTER NEW YORK taxicabs
 & transportation serv ✓ ..585-647-9999
 1 VINTAGE HAIR GALLERY beauty
 salons ✓585-442-5336
 3A PINK ROSE HANDYMAN deck
 builders ✓ @585-224-0887
 4 NORDEN ERIC R furniture- rpr &
 refinishing ✓585-224-9745
 7 ROCHESTER WOMAN MAGAZINE
 publishers-magazine ✓ ..585-287-5362
 E258 BLACK BUTTON DISTILLING
 nonclassified establishments ✓
585-360-4782
 10 No Current Listing
 11 SALAMONE FRESH PASTA INC
 restaurants ✓585-270-8411
 12 WOLFE NEWS SVC INC newspaper
 distributors ✓315-853-6397
 14 MDM CONSTRUCTION genl
 contractors ✓ @585-654-6647
 17 GODFREY MULLER STUDIOS etched
 prod- metal glass & etc ✓ @
585-482-0251
 19 Palmer Robert C ✓ [11]
585-621-3561
 25 LIZ BOETTGER STUDIO
 photographers- portrait ✓ 585-224-9338
 26 - 45 No Current Listing (3 Apts)
 46 Andujar Sara @ [2]
 47 [N] Malin Ervina ✓ @
 50 Donoghue Amanda [2]
 55 Pigott Michael D [17]
 56 No Current Listing
 58 Topham Dorothy E [23]
 58 Topham Dee
 59 No Current Listing
 60 PHILLIPS FINE ART & FRAME art
 galleries & dlrs ✓585-232-8120
 65 MLJ PRESS INC printers ✓ @
585-288-5710
 67 Buckley Jennifer M ✓ [14]
 68 GALLERY 9 furniture-dlrs- retail ✓
585-454-2230
 71 NEAL BARRETT WOODWORKING
 wood-hshid furn- ex upholstered ✓
585-436-7111
 72 AIRIGAMI entertainers ✓ @
585-359-8695
 72 CONTINENTAL SALES genl
 merchandise- retail ✓ @ ..585-359-8695
 74 MAIN STREET ARTISTS GLLRY-STD
 art galleries & dlrs ✓585-233-5645
 74 NETWORK SUPPORT INC
 nonclassified establishments ✓
716-224-1170
 79 Sowell Derek C @ [2]
 80 Gilbert Craig N [2]
 80 R S NEWMAN ASSOC woodworkers ✓
585-328-1577
 80 WEST GENERAL CONTRACTORS
 LLC genl contractors ✓ ..585-288-8790
 81 COMICS ETC comic books ✓
585-473-7150

80 Gilbert Craig N [9]
 80 R S NEWMAN ASSOC woodworkers ✓
585-328-1577
 80 WEST GENERAL CONTRACTORS
 LLC genl contractors ✓ ..585-288-8790
 81 COMICS ETC comic books ✓
585-473-7150
 304 PARLOR BEAUTY BUNDLES beauty
 salons ✓585-204-6864
 316 RICH PAPROCKI PHOTOGRAPHY
 photography ✓585-455-3931
 410 Stiles David K [2]
 410 Stiles Claudia L
 1129 Smith James O Jr & Cassie ✓ @ [8]
 1130 VISIONS FEDERAL CREDIT UNION
 credit unions ✓585-328-5410
 1137 BERNATIONAL AUTOMATION INC
 parking sta/garages equip/supl ✓ @
585-482-8525
 1142 No Current Listing
 1144 Byrd Tashelma A [7]
 1 - 5 No Current Listing (7 Apts)
 1175 ECONOMY PRODUCTS & SOLUTIONS
 janitors equip/supl ✓585-482-5340
 1185 FIRST STUDENT INC buses- charter &
 rental ✓ @585-288-8080
 1199 ROCHESTER GREENOVATION salvage
 & surplus merchandise ✓ @
585-288-7564
 UTTA CLUTTA consignment shops ✓
585-271-1130
 VILLAGE IDIOTS IMPROV COMEDY
 comedy clubs ✓585-797-9086
 1214 - 1228 No Current Listing (9 Hses)
 + LAURA ST CONTINUES
 1233 TIRE TRAX INC tire-dlrs-retail ✓
585-482-2940
 1237 A J VANDENBURGH WOODWORKING
 boxes-wooden-mfrs ✓585-288-8126
 LOUISES DAUGHTER artists mixed
 media contempora ✓585-734-0876
 A Haisma Richard L [8]
 A WHOOPZIP CLOTHING CO clothing-
 retail ✓585-773-1390
 E NORTH COAST RADIO INC radio
 stations/broadcasting co ✓ @
585-288-5020
 F SAXON RECORDING recording studios
 ✓585-288-3150
 F WAYO 104.3 FM nonclassified
 establishments ✓585-472-3499
 M CONRAD DEAL PRESS die cutting ✓
585-482-2256
 V HTL ASSOCIATES INC dies-steel rule ✓
 @585-288-1270

E MAIN ST Cont'd
 X READ CUSTOM SCREEN PRINTING
 CO screen printing ✓585-342-2006
 Y PEARL GLASSWORKS LTD glass-
 stained & leaded ✓585-654-7551
 DD FURNITURE ODYSSEYS
 upholsterers ✓585-654-9308
 307 ROBERT KALNITZ nonclassified
 establishments ✓585-288-8050
 309 PHIL MATT PHOTOGRAPHY
 photographers- commercial ✓
585-461-5977
 1252 1 - 4 No Current Listing (4 Apts)
 1264 [1] Diaz Jose ✓
 1 Benner Victoria E [8]
 2 No Current Listing
 3 Kyle Cedric [3]
 4 Washington Dominiqu ✓ [9]
 5 - 6 No Current Listing (2 Apts)
 7 [1] Jones Catherine ✓ @
 8 No Current Listing
 + PALMER ST BEGINS
 1268 Mohamed Fadhil ✓ [13]
 Wurzer Steven W ✓ @ [13]
585-256-2706
 1 Shaibi Abdulwahab A ✓ [20]
585-224-8872
 1 Shaibi Abdull585-224-8872
 1275 KRISPY KRUNCHY CHICKEN
 restaurants ✓585-482-3001
 + BALDWIN ST INTERSECTS
 1280 Rosado Jose ✓ [10]
 1282 Vazquez Lisette ✓ [3]
 1286 No Current Listing
 1288 Joseph Viella P & Cornelius S ✓ [4]
585-654-8599
585-224-8711
 1291 Hargrove S ✓ [23]
 1292 [1] Fountain Rayzine ✓
 1 - 2 No Current Listing (2 Apts)
 3 [1] Yarbrough Shannon ✓
 1293 - 1297 No Current Listing (5 Hses)
 1301 Halladay Kenneth J [15] * (1910)
 1302 Santiago Jose R & Edith ✓ @ [5]
585-467-7579
 Thompson Melinda ✓ [14]
 A - 5 No Current Listing (10 Apts)
 1310 6 Brown David [9]
 6 Brown James Jr
 7 No Current Listing
 1311 1 Ortiz Robert ✓ [6]
 1 Ortiz Epifanio L
 2 - 4 No Current Listing (3 Apts)
 5 Gomez Carlos ✓ [13]
 6 Crone Alhajn R [18]
 + BEECHWOOD ST BEGINS

**BALDWIN ST (ROCHESTER)-FROM 486
HAYWARD AVE NORTH
+ E MAIN ST CONTINUES**

- ZIP CODE 14609 CAR-RT C008
- 19 Myers Samantha L ✓ [11]
- 20 Broman David W [25] ▲ (1900)
- 25 Coleman Paul A ✓ [11]
- Nowlin Margarette M ✓ [11]
- 26 Darby Betty H ✓ [42] ▲ (1920)
-585-482-7441
- Darby Matthew C585-482-7441
- 31 [2] McGill John H ✓ ▲ (1939)
- 32 Fuhry Julia H ✓ [41] ▲ (1920)
-585-654-8101
- Fuhry Stanley W585-654-8101
- 36 - 41 No Current Listing (2 Hses)
- 42 Fuhry Julie A ✓ [17] ▲ (1920)
- 52 Strickland Lydell C [14] ▲ (1920)
- + HAYWARD AVE INTERSECTS**
- + GARSON AVE INTERSECTS**
- ZIP CODE 14609 CAR-RT C034
- 128 Hinton Shanta ✓ [31] ▲ (1900)
- 131 No Current Listing
- 132 Ezell John J [23] ▲ (1939)
- Ezell Michael

- ZIP CODE 14609 CAR-RT C008
- 348 No Current Listing
- 352 3 [2] Bartley Karen A ✓ [2]
- 360 Robinson Delshaun ✓ [9]
- Robinson Carolyn
- 363 Hardaway Mary L ✓ [18] ▲ (1920)
- Hardaway Terrell
- McDuffie Carolyn ✓ [12]
-585-224-9383
- McDuffie Terrell L585-224-9383
- 365 McKnight Lashaunte [6]
- 366 Saunders Morisha S ✓ [2]
- 370 [2] Gregg Junior ✓
- Harris Anthony C ✓ [5]
- 371 Graham Shaniqua D ✓ [2]
- Graham Latisha
- 372 - 377 No Current Listing (2 Hses)
- 383 [2] Tanksley Shanteice ✓ [2]
- + LAMPSON ST BEGINS**
- 387 - 390 No Current Listing (2 Hses)
- 393 Allison Gregory ✓ [16]
-585-544-4161
- 394 Washington Anthony L & Mercy M [6]
- 395 Joseph Renata D ✓ [2]
- 396 No Current Listing
- 398 Gayle Babeth ✓ [11]
- Gayle Sherae W
- 399 Charles Corine W ✓ [31] ▲ (1900)
- Charles Coretta L
- 405 Williams Ricky C ✓ [7] ▲ (1900)
- 406 Baker Regina ✓ [14]
- 409 No Current Listing
- 410 Mealing Shantedra ✓ [3]
- 414 Grant Miesha A ✓ [10]
- 417 [2] Grimes Alfred ✓585-647-0028
- 418 No Current Listing
- 422 Collazo Angela R ✓ [30] ▲ (1930)
-585-482-0363
- Collazo Jamie J Jr585-482-0363
- 423 Russell Connie A ✓ [18]
- 426 No Current Listing
- 431 Moses Andora A ✓ [17] ▲ (1900)
-585-288-4513
- Moses Annie D585-288-4513
- 432 No Current Listing
- 435 Burnette Sarah ✓ [4]
-585-319-3772
- 436 No Current Listing
- 437 McLean Elisa A ✓ [9]
- Wallace Howard A [12] ▲ (1939)
- 442 Mateo Christina [4]
- Mateo Betty
- 443 Mason Chene [2]
- 446 Scott Alanna U [3]
- + LAURA ST ENDS**
- 454 Alston Richard K & Naomi ✓ [36] ▲ (1917)
- 456 - 461 No Current Listing (3 Hses)
- 462 Bennett Darlene J [2]
- Bennett Gardenia M
- 468 Thomas Lori F ✓ [31] ▲ (1910)
-585-288-2230
- 469 Nembhart Damus L ✓ [32] ▲ (1888)
-585-288-2399
- 474 No Current Listing
- 476 Stokesloyd Willie A [6]
- 481 Council Charlie C ✓ [20] ▲ (1939)
-585-288-4493
- Council Domenique A
-585-288-4493
- 485 Rodriguez Lillian [6]
- + BALDWIN ST BEGINS**
- 487 - 494 No Current Listing (2 Hses)
- 498 Wilson Christine L ✓ [20] ▲ (1888)
-585-288-4714
- Wilson John D585-288-4714
- + BALDWIN ST INTERSECTS**
- 503 [2] Coleman Geraldleane M ✓
- 504 No Current Listing

**LAURA ST (ROCHESTER)-FROM 1235 E MAIN
ST NORTH**

• ZIP CODE 14609 CAR-RT C008

1 - 4 No Current Listing (3 Hses)

5 Ⓜ Jackson Jerry & Nakeisha L ✓ Ⓜ

6 Ⓜ Johnson Kiana N ✓

7 Ⓜ Brown Willie

Ⓜ Ortiz Amalia ✓

8 Andrews Earl D & Carlene M Ⓜ [11]

McKelvey Sharnell G ✓ Ⓜ [11]

9 Simmons Veldra R ✓ [2]

10 Ⓜ Aalyia Shaukat

11 Hills Flora M ✓ [20] 🏠 (1939)

12 Weaver Robin D ✓ [11]

LAURA ST Cont'd

14 - 15 No Current Listing (2 Hses)

16 Hardy Earline Ⓜ [2]

Hardy Latorya D

+ HAYWARD AVE INTERSECTS

HOUSEHOLDS 16

+ GOODMAN ST N INTERSECTS

- 1099 MOJO FAMOUS PIZZA pizza ✓ @
.....585-270-5737
- 1114 JEANETTE LA CONGOLAISE
grocers-retail ✓ @585-288-8335
- 1115 AWARDS2YOU plaques-mfrs ✓ @
.....585-288-5890
- ① Lynch Roy ✓
MARK WHITNEY PHOTOGRAPHY
photography ✓ @585-270-8701
- PROFORMANCE SPECIALTIES
auto dlrs performance & race ✓ @
.....585-288-1499
- RICH PAPROCKI PHOTOGRAPHY
photography ✓ @585-455-3931
- ROCHESTER REGIONAL CMNTY
DSGN community action agencies
✓ @585-271-0520
- ROCHESTER WING CHUN martial
arts instruction ✓ @ ..585-671-0870
- WEST GENERAL CONTRACTORS
LLC genl contractors ✓ @
.....585-288-8790
- 1 OOHEY GOOEY INC educational
consultants ✓ @585-730-4173
- 4 NORDEN ERIC R furniture- rpr &
refinishing ✓ @585-224-9745
- 9 May Calvin D [18]
- 11 SALAMONE FRESH PASTA
INC restaurants ✓ @
.....585-360-2660
- 12 WOLFE NEWS SVC INC
newspaper distributors ✓ @
.....585-288-1470
- 14 MDM CONSTRUCTION genl
contractors ✓ @585-654-6647
- 17 GODFREY MULLER STUDIOS
glass- stained & leaded ✓ @
.....585-482-0251
- 17 Mueller Jeffrey A ✓ [3]
- 18 S & S KITCHEN kitchen
cabinets & equip-hshld ✓ @
.....585-262-2929

E MAIN ST Cont'd

- 19 Palmer Robert C ✓ [6]
.....585-621-3561
- 25 LIZ BOETTGER STUDIO
photographers- portrait ✓ @
.....585-224-9338
- 33 Imrie Sterz ✓ [7] ..585-654-5582
- 36 DANCENCOUNTERS dancing
instruction ✓ @585-473-8550
- 41 SKYLINE BUILDERS building
contractors ✓ @585-425-3325
- 55 Pigott Michael D [12]
- 58 Topham Dee ✓ [18]
.....585-288-6750
- 58 Topham Dorothy E
.....585-288-6750
- 60 Rees Alexander J [4]
- 65 MLJ PRESS INC printers ✓ @
.....585-288-5710
- 66 ANTIEK JOURNEYS INC
antiques-dlrs ✓ @585-271-8890
- 67 Buckley Jennifer M ✓ [9]
- 68 GALLERY 9 furniture-dlrs- retail
✓ @585-454-2230
- 69 Eshelman Seth A ✓ [11]
- 72 AIRIGAMI entertainers ✓ @
.....585-359-8695
- 75 MIDTOWN CAB taxicabs &
transportation serv ✓ @
.....585-647-3333
- 79 ② Sowell Derek C ✓ @
- 79 STRUCTURAL REMEDIATION
SVC mold mildew moisture control/
a ✓ @585-563-6794
- 401 Kinsey Jay [3]
- 1130 VISIONS FEDERAL CREDIT
UNION federally chartered credit
uni ✓ @585-328-5410
- 1137 BERNATIONAL AUTOMATION INC
parking sta/garages equip/supl ✓ @
.....585-482-8525
- 1144 ② Brown Alicia ✓ @
- ② Hicks Tiffany ✓ ..585-338-9604
- ② Mueller Lisa ✓ @
- Spelman John D ✓ [5]
- 1151 Jusewicz Adolph J [18]
- 1154 AUTOZONE auto parts & suppl-
retail-new ✓ @585-482-2190
- 1157 3 McGriff Ronnie [5]
- 4 Wiggin Edna [5]
- 1159 Gibson Joseph ✓ [4]
LAST CALL LIQUORS LLC liquors-
retail ✓ @585-288-8448
- 1175 ECONOMY PAPER CO INC
janitors equip/supl ✓ @
.....585-482-5340
- 1180 YOUTH INTERNATIONAL youth
org & centers ✓ @ ..585-234-0144
- 1185 FIRST STUDENT INC buses-
charter & rental ✓ @ ..585-288-7730
- 1199 VIETNAM VETERANS OF
AMERICA veterans' & military org ✓
.....585-482-8016

Charter & rental ✓ @ ...585-288-7730

1199 VIETNAM VETERANS OF AMERICA veterans' & military org ✓
.....585-482-8016

VVACDLLC charitable institutions ✓
@585-224-8484

1214 Peterson John L ✓ [14]
2 Benway Carolyn A [12]

1216 Magin Brock T ✓ @ [13]
.....585-224-0279

Magin Rita G585-224-0279

1228 No Current Listing

+ LAURA ST CONTINUES

+ LAURA ST BEGINS

1233 TOM & PAUL'S TIRE TRAX INC
tire-dlrs-retail ✓585-482-2940

1237 A J VANDENBURGH
WOODWORKING boxes-wooden-
mfrs ✓ @585-288-8126

ACCELERATED MAILING SVC
mailing & shipping serv ✓ @
.....585-261-6245

LOUISES DAUGHTER artists
mixed media contempora ✓
.....585-734-0876

PEARL GLASSWORKS LTD glass-
stained & leaded ✓ @
.....585-654-7551

THARP MULTIMEDIA multimedia ✓
.....585-288-8628

B FURNITURE CARE OF
ROCHESTER furniture- rpr &
refinishing ✓ @585-482-4480

E NORTH COAST RADIO INC
radio stations/broadcasting co ✓ @
.....585-288-5020

E WJZR radio stations/broadcasting
co ✓ @585-288-5020

F MARSEY SALES INC recorders ✓
@585-288-7720

F SAXON RECORDING recording
studios ✓ @585-288-3150

J HEWITT YOUNG ELECTRIC LLC
electric contractors ✓ @
.....585-288-4480

M CONRAD DEAL PRESS die
cutting ✓ @585-482-2256

V HTL ASSOCIATES INC tool & die
makers ✓ @585-288-1270

E MAIN ST Cont'd

X READ CUSTOM SCREEN
PRINTING CO screen printing ✓ @
.....585-342-2006

DD FURNITURE ODYSSEYS
upholsterers ✓ @585-654-9308

LL VAPOR GLASS glass-blowers ✓
@585-288-2160

NN NATURE STUDY GUILD
PUBLISHERS publishers-book ✓ @
.....585-482-6090

207 ANGRY PENGUIN
PRODUCTIONS screen printing ✓
@585-288-7470

307 PANO GRAPHICS publishing-
desktop ✓ @585-288-8050

309 PHIL MATT PHOTOGRAPHY
photographers- commercial ✓ @
.....585-461-5977

1246 - 1252 No Current Listing (2 Hses)

1264 Gann Dawn [6]
4 Washington Dominiqu ✓ [4]

+ PALMER ST BEGINS

1268 Mohamed Fadhl ✓ [8]
.....585-224-9823

+ PALMER ST CONTINUES

Shaibi Abdoulhafee [15]
Wurzer Steven W ✓ @ [8]
.....585-256-2706

1275 KING CITY grocers-retail ✓ @
.....585-288-5260

Mohesn Ahemed A [13]

+ BALDWIN ST INTERSECTS

1282 Rosario Gabriel [14]
Rosario Beatriz M

1286 No Current Listing

1288 Barker Cynthia L ✓ [9]
.....585-288-1202

Barker Dawn585-288-1202

1291 Hargrove S ✓ [18]585-224-8711

1292 Davis Byron W ✓ @ [5]
Schuler Marion ✓ [11]
.....585-467-1098

1293 Rodriguez Erasmo [3]

1297 No Current Listing

1301 Halladay Kenneth J ✓ @ [10] ♣
(1910)

1302 Lucas Jeanie R ✓ @ [10]
Nelson Doris A ✓ [4]
.....585-654-8757

Thompson Melinda ✓ [9]

1307 No Current Listing

**BALDWIN ST (ROCHESTER)-FROM 486
HAYWARD AVE NORTH
+ E MAIN ST CONTINUES
• ZIP CODE 14609 CAR-RT C008**

19 No Current Listing
 20 Broman David W [20] ▲
585-224-8166

25 Johantgen Suzanne L [7]
 Johantgen Laura A

26 Darby Leon E & Betty H [37] ▲
585-482-7441

31 No Current Listing
 32 Fuhry Julia H [36] ▲585-654-8101
 Fuhry Stanley W585-654-8101

36 [2] Kerr Carol E
 41 McGill John H Sr & Dolores [31] ▲
585-288-2143

42 - 46 No Current Listing (2 Hses)
 52 Strickland Lydell C [9] ▲
**+ HAYWARD AVE INTERSECTS
 + GARSON AVE INTERSECTS**

128 Hinton Helen J [26] ▲

348 No Current Listing
 352 [2] Gonzalez Angel
 [2] Johnson Stephen C 585-527-9002
 2 Rodriguez Jennifer M [4]

360 Robinson Carolyn [2]
 Robinson Delshaun

363 Hardaway Mary L [11] ▲
585-224-9383
 Hardaway Kamia R585-224-9383

365 [2] Cotton Daryl J585-288-3412

366 [2] Martin Titus
 [2] Strassner Lynn
 2 Green Sandra [4]
 2 Green Shantell S

370 No Current Listing
 371 Coker Bruce H [2]

372 Barnes L [2]585-467-8026

377 [2] Murray Brittany L
 383 [2] Davis Kim S
 Reeves Anna L [8]

+ LAMPSON ST BEGINS

387 Dutcher Walter B II [2] ▲
 [2] Williams Turkessa

390 [2] Lewis Deborah E
 393 - 396 No Current Listing (4 Hses)
 398 Brown Sandra D [6]
 [2] Gayle Babeth

399 Charles Corine W [26] ▲
 Charles Coretta L
 [2] Davis Brittney

405 Williams Ricky C [2]
 406 No Current Listing
 409 McNairy Emma L & Robert L [23] ▲
 410 [2] Shone John M585-224-9692
 [2] Walsh Jennifer M

414 No Current Listing
 417 [2] Mitchell Trennae E
 West Audrey L [4]

418 No Current Listing
 422 Otero Onelia [9]
 423 Millwood Mary A [11] ▲
 426 No Current Listing
 431 Everett Melvin F [10]
 Moses Andora A [12] ▲
585-288-4513

432 - 435 No Current Listing (2 Hses)
 436 Starks Viola [18] ▲585-482-6654

437 McLean Elisa A [4]
 Wallace Howard A [7] ▲

442 [2] Pouncy Marchon S
 Pouncy Xaviera L

443 [2] Eason William585-288-2859

446 No Current Listing
+ LAURA ST ENDS

454 Alston Kenneth L Sr [28] ▲
 456 - 462 No Current Listing (4 Hses)
 468 Thomas Lori F [26] ▲ ..585-288-2230
 Thomas E585-288-2230

469 Nembhart Darnus L [27] ▲
585-288-2399

474 No Current Listing
 476 Loyd Malvin [5]
 Stokes Willie A [11] ▲
 [2] Stokesloyd Willie A

481 Fuller Gary T & Marilyn J [28] ▲
 485 [2] Bruno David
 [2] Gibbons Steven C ▲
 [2] Rodriguez Lillian

+ BALDWIN ST BEGINS

487 [2] Amons Deanna
 [2] House Tyrone E
 [2] Light Patricia585-288-4104

494 Richards Stacey N [5]
 Richards Nateya

498 Wilson John D [15] ▲
 Wilson Corey W Sr

+ BALDWIN ST INTERSECTS

503 - 504 No Current Listing (2 Hses)

LAURA ST (ROCHESTER)-FROM 1235 E MAIN ST NORTH

• ZIP CODE 14609 CAR-RT C016

- 1 No Current Listing
- 2 McNairy Celestine [12] ▲
- 4 Lauran Susan [4]
- 2 Ghent Jonathan F
- 5 Davis Laketa M [2]
- 6 No Current Listing
- 7 Davis Mary J [2]
- Davis Laketa
- 8 Davis Angela T [4]
- McKelvey Sharnell G
- 9 Gillidan Lillie
- 10 No Current Listing
- 11 Hills Flora M [15]
- Hills Mardell D
- 12 No Current Listing
- 14 Dickerson Deborah S
- 15 No Current Listing
- 16 Lewis Venchera [7]
- Martin Lavonne Y [8]585-288-3894

+ HAYWARD AVE INTERSECTS

HOUSEHOLDS 17

+ GOODMAN ST N INTERSECTS

1092 Smith Robert G [24] ..585-538-6297

• ZIP CODE 14609 CAR-RT C036

- 1103 McGinnis William D [32] ▲
-585-538-6518
- 1105 Formella John & Jill [7]
-585-538-4594
- 1113 Klein Thomas F [15] ▲
-585-538-6305

• ZIP CODE 14609 CAR-RT C009

- 1115 ALWAYS FRESH PASTA food products585-266-1820
- AMERICAN POOLPLAYERS-MONROE billiard parlors
-585-288-0850
- ARCHADECK patio & deck builders
-585-425-3325
- BASELINE GRAPHICS graphic designers585-288-1960
- BLG GRAPHIC SOLUTIONS LLC printers585-624-1180
- BOETTGER LIZ photographers-portrait585-224-9338
- COALTION BMX bicycles-dlrs
-585-288-6830
- EAST COAST MEDICAL EQPT INC physicians & surgeons equip
-585-288-4540
- EMMY INDUSTRIES INC mfrs
-585-288-5890
- FLOWER CITY WIPER wiping cloths585-288-0587
- FURNITURE PERFECTIONS upholsterers585-755-1836
- GODFREY MULLER STUDIOS glass- stained & leaded
-585-482-0251

E MAIN ST Cont'd

Imrie Sterz [2]585-654-5582
 JIMBETEMI STUDIO manicuring
585-288-3360
 KINKBMX bicycles-dlrs
585-654-5250
 LIZ BOETTGER STUDIO
 nonclassified establishments
585-224-9338
 MAGNUM CLEANING janitor serv
585-288-1110
 MAY CALVIN recording studios
585-288-4340
 MOJ PRESS printers
585-288-5710
 NORDEN ERIC R furniture- rpr &
 refinishing585-224-9745
 PROFORMANCE SPECIALTIES
 auto dlrs performance & race
585-288-1499
 ROCHESTER EXPRESS TAXI INC
 taxicabs & transportation serv
585-546-2222
 ROCHESTER REGIONAL DESIGN
 CTR community action agencies
585-271-0520
 ROCHESTER TAXI & TRANS
 taxicabs & transportation serv
585-266-6666
 ROCHESTERBESTWINDOW
 S.COM dancing instruction
585-482-4120
 S & S KITCHEN kitchen cabinets &
 equip-hshld585-262-2929
 SARI STUDIO artists-fine arts
585-288-7870
 SHO-SHIN MARSHALL ARTS
 martial arts instruction
585-482-7830
 SINGER ALAN STUDIO
 nonclassified establishments
585-224-9449
 SKYLINE BUILDERS building
 contractors585-425-3325
 SONIC GRAPHICS screen printing
585-482-0727
 T-SHIRT PRINTER t-shirts-retail
585-254-7380
 WOLFE NEWS SVC INC
 newspaper distributors
585-288-1470
 2 FELICE GLASS SCULPTURE
 glass-blowers585-288-0130
 2 Osband Felice D [2]
 6 NEO TECHNOLOGIES bowling
 apparel & accessories
585-482-0782
 9 VERTICAL ELEGANCE venetian
 blinds- retail585-288-1310
 9A Phillips Aaron Z [9]
 10 DeJesus Melissa [3]
 10 [2] Martin Patrick M
 10 Martin Elizabeth H
 13 Hervey Thomas [6]
585-420-9145
 14 MDM CONSTRUCTION genl
 contractors585-654-6647

.....585-420-9145
 14 MDM CONSTRUCTION genl
 contractors585-654-6647
 19 [2] Palmer Robert C
 24 DINNER DOGS entertainers
585-224-8580
 35 [2] Reid Shonda
 42 [2] Siwec Mark G
 43 Long Matthew V [2]
 58 Topham Dee [13] ..585-288-6750
 58 Topham Dorothy E
585-288-6750
 60 [2] Barrett Amy L
 60 Coene Devon J [3]
 • ZIP CODE 14609 CAR-RT C036
 1130 PROGRESSIVE NEIGHBORHOOD
 CU federally chartered credit uni
585-328-5410
 1137 BERNATIONAL AUTOMATION INC
 parking sta/garages equip/supl
585-482-8525
 1144 Harmon Raymonda [2]
 UTILITY SOLUTION energy
 conservation/mgmt consu
585-235-4450
 1151 Jusewicz Adolph J [13]
 1154 AUTOZONE auto parts & supl-
 retail-new585-482-2190
 1157 [2] Sanford Michael ..585-482-7555
 1 Jones Paul [4]
 4 Ferrel Colin [4]
 4 Ferrel Lala
 4 [2] Wiggin Edna
 1159 [2] Marion Latoya
 [2] Oaks Donna585-482-5119
 [2] Williams Eugene T
 1175 ECONOMY PAPER CO janitors
 equip/supl585-482-5340
 1185 Adell Jerry [8]
 LAIDLAW TRANSIT INC buses-
 charter & rental585-288-7730
 1199 VIETNAM VETERAN'S THRIFT
 STORE thrift shops ..585-482-8016

E MAIN ST Cont'd

VIETNAM VETERANS OF AMERICA fraternal org
.....585-482-7396
VVA CHAPTER 20 THRIFT STORELLC charitable institutions
.....585-224-8484

1214 Benway Carolyn A [7]

1 [2] Peterson John L
1 [2] Sullivan Sharon A

1216 Magin Rita G [8]

Magin Brock T
2 [2] Benway Brian K

1217 Bailey J [5]585-554-3796

1228 No Current Listing

+ LAURA ST CONTINUES

+ LAURA ST BEGINS

1233 TOM & PAUL'S TIRE TRAX INC.
tire-dirs-retail585-482-2940

1237 A J VANDENBURGH
WOODWORKING boxes-wooden-
mfrs585-288-8126

ACCELERATED MAILING SVC
mailing & shipping serv
.....585-261-6245

ALLEN VOGEL STUDIO INC
photographers- commercial
.....585-288-5895

CONRAD DEAL PRESS die cutting
.....585-482-2256

FURNITURE CARE OF
ROCHESTER furniture- rpr &
refinishing585-482-4480

FURNITURE ODYSSEYS
upholsterers585-654-9308

HEWITT YOUNG ELECTRIC LLC
electric contractors ..585-288-4480

HILL PUBLISHING publishers-book
.....585-288-1680

HTL ASSOC INC tool & die makers
.....585-288-1270

LOUISE'S DAUGHTER artists-fine
arts585-288-3220

MARSEY SALES INC recorders
.....585-288-7720

NATURE STUDY GUILD
PUBLISHERS publishers-book
.....585-482-6090

NORTH COAST RADIO INC radio
stations/broadcasting co
.....585-288-5020

Olney Donald [20]

PANO GRAPHICS publishing-
desktop585-288-8050

PEARL GLASSWORKS LTD glass-
stained & leaded585-654-7551

PHIL MATT PHOTOGRAPHY
photographers- commercial
.....585-461-5977

SAXON RECORDING recording
studios585-288-3150

SAXON RECORDING recording
studios585-288-3150
STATION X STUDIO nonclassified
establishments585-288-3990
TOY CRAFTER toys-mfrs
.....585-288-9000

WJZR radio stations/broadcasting
co585-288-5020

X READ CUSTOM SCREEN
PRINTING CO screen printing
.....585-342-2006

224 Jones Gary D [5]

224 Jones Lucas B

1246 Robinson Donna [5]

1252 Gonzalez Jose [7]585-224-3654

1 Perez Milna [5]

2 [2] Garcia Nelson

2 Garcia Henry

3 [2] Diaz Melissa

1264 Hoff Nathaniel [3]585-224-3912

3 [2] Hawkins Antonio D

8 [2] Rogers Stacey M

+ PALMER ST BEGINS

+ PALMER ST CONTINUES

1268 Wurzer Steven W [3]

1275 KING CITY grocers-retail
.....585-288-5260

+ BALDWIN ST INTERSECTS

1282 Peralta Madelyn [2]
Rosario Gabriel [9]

Sanchez Gloria M [11]
[2] Simmons Gregory D

1286 No Current Listing

1288 Barker Cynthia L [3] ..585-288-1202

1291 Clay Bennie W [14]
Hargrove S [13]585-224-8711

Robinson K R [7]585-224-8711

1292 [2] Musleh Summer ..585-482-8954

Schuler Marion [2]585-467-1098

1293 [2] Crank James585-482-1836

1297 Thomas Clyde R Sr [2]

1301 EAST HS RECREATION CTR
recreation centers ..585-428-7832

Halladay Kenneth J [5] [2]

1302 [2] Febocruz Elizabeth

Lucas Jeanie R [5]

[2] Marquez Aramis

1307 [2] Dzialowy Kristen

1 Coney Mark D [5]

BALDWIN ST (ROCHESTER)-FROM 351 GARSON AVE NORTH

+ **MAIN ST E CONTINUES**

· ZIP CODE 14609 CAR-RT C008

- 19 Not Verified
- 20 Broman David W [2]+ 224-8166
- 1-2 Not Verified (2 Apts)
- 25 Not Verified
- 26 Darby Leon E & Betty [2]+ ▲
- 31 Not Verified
- 32 Fuhry Julia H [2]+ ▲ 654-8101
- 36 Not Verified
- 41 McGill John H Sr [2]+ ▲ 288-2143
- McGill Sandra E 288-2143
- 42-52 Not Verified (3 Hses)
- + **HAYWARD AVE INTERSECTS**
- 84 Not Verified
- + **GARSON AVE INTERSECTS**
- 128 Hinton Thomas H & Helen [2]+ ▲

- 336 Benjamin Pamela E [2] ▲ 482-1871
- 348 352 2-4 Not Verified (9 Apts) 482-1871
- 360 Not Verified
- 363 Hardaway Mary M [2] ▲
- McDuffie Terrell
- 371 [2] Barton Sergio 654-6865
- White Sarah R [2] 654-6889
- + **LAMPSON ST BEGINS**
- 387-394 Not Verified (3 Hses)
- 395 [2] Hernandez Jasmine 288-4149
- 396 Not Verified
- 398 Williams Irving L [2]+ ▲ 288-9021
- 399 Charles Corine W [2]+ ▲
- Charles Elona M
- 405 [2] Nelson Tyreek 482-3068
- 406 Not Verified
- 409 McNairy Emma L & Robert [2]+ ▲
- 410-414 Not Verified (2 Hses)
- 417 [2] Townsend Ann 529-4036
- Williams Doris [2] 654-8364
- 418 [2] Bernier Edwin
- 422 Otero Onelia [2]
- 423 McGill Reeshe G [2]+
- Saborio Consietta [2] 654-7147
- 426 Not Verified
- 431 Moses Andora A [2] ▲
- 435-436 Not Verified (2 Hses)
- 437 Wallace Howard A [2] ▲
- 442 [2] Jones Joreatha
- + **LAURA ST ENDS**
- 446 Earl Barbara A [2]+ ▲
- Earl Regina R
- 454 Alston Richard K Jr & Naomi [2]+ ▲
- 456-460 Not Verified (2 Hses) 482-7459
- 461 Jackson Regina [2] 224-3693
- 462-468 Not Verified (2 Hses)
- 469 [2] Bennett Brian
- Manigault Randy [2]
- Nembhart Darnus L [2]+ ▲
- 1-2 Not Verified (2 Apts)
- 474-476 Not Verified (2 Hses) 482-0863
- 481 Fuller Gary T & Marilyn [2]+ ▲
- 485-487 Not Verified (2 Hses)
- + **BALDWIN ST INTERSECTS**
- ZIP CODE 14609 CAR-RT C008
- 492 Wilson Corey W Sr [2]+ ▲ 719-9994
- 494 Wallace M [2] 654-8054
- 498 Edwards Betty J [2] 719-0771
- 503-507 Not Verified (2 Hses)
- 508 [2] Montero Carmen
- 509 Not Verified
- 511 [2] Crawford Daniel J
- 514 Hunt Nancy C [2]+ ▲
- Knutth Kathleen M [2]+

LAURA ST (ROCHESTER)-FROM 1233 MAIN ST E
NORTH

· ZIP CODE 14609 CAR-RT C040

1 Prescott Timothy W [7] 482-7308

2 McNairy Celestine [7] 482-7006

5 Not Verified

6 Cornwell Taralee 482-3043

7 Not Verified

8 White Ricky

8½-9 Not Verified (2 Hses)

10 Greenwood Marjorie A

11 Not Verified

12 Weaver Robin 288-5387

14 Sherman Mark [2] 288-3921

15-16 Not Verified (2 Hses)

+ HAYWARD AVE ENDS

HOUSEHOLDS 14

1092 Smith Robert G [9]+

· ZIP CODE 14609 CAR-RT C036

1103 McGinnis William D [9]+ 538-6518

1105 Formella John & Jill [2] 538-4594

1113 Klein Thomas F [9]+

· ZIP CODE 14609 CAR-RT C009

1115 A PSYCHIC MYSTIC & PAGAN CTR psychic
mediums 256-0397

ADVANCED AUDIO SVC OF WESTERN
sound sys & equip 288-7520

BIRINGER PRESS printers 288-2480

BLUE JEAN MEDIA 288-6980

BURDICK JAMES antiques-rpr & restoring
288-5402

CITY PRINTING & GRAPHICS printers
482-9997

CLEANZALL CORP restaurant equip/supl
224-0020

FEEL-IT PRODUCTS bowling apparel &
accessories 482-0770

FELICE GLASS SCULPTURE glass-blowers
288-0130

FLOWER CITY WIPER wiping cloths
288-0587

GRAPHTECHNICAL GRAPHICS printers
288-5710

PANO GRAPHICS publishing-desktop
288-8050

PROFORMANCE SPECIALTIES engines
288-1499

RUBO CORP janitors equip/supl 224-0027

RYLAND PHOTOGRAPHY photographers-
portrait 224-9338

SHO-SHIN MARSHALL ARTS martial arts
instruction 482-7830

SINGER ALAN 224-9449

SONIA GRAPHICS screen printing
482-0727

TECNET mfrs-agents & representatives
288-0270

TOUCHE D ARTISTE art galleries & dirs
482-2040

VALLEY NEWS SVC newspaper distributors
288-1470

VERTICAL ELEGANCE venetian blinds-retail
288-1310

VIA GLASS ART glass 482-3285

VOLO CLUB advertising-specialties
288-0690

ZARCO MANUFACTURING mach shops
288-2210

5 MUGS & MORE CUSTOM SCREEN
screen printing 654-9360

8 NEO TECHNOLOGIES bowling lane
equip/supl 482-0782

14 MDM CONSTRUCTION genl contractors
654-6647

24 DINNER DOGS entertainers 224-8580

41 INTERNATIONAL TOOL & MACHINE
mach shops 654-6955

228 FURNITURE PERFECTIONS furniture-rpr
& refinishing 755-1836

244 KINK BMX 654-5250

339 NORDEN ERIC R antiques-rpr &
restoring 224-9745

366 JATEX GRAPHICS CORP printers
288-7620

431 SARI STUDIO artists-fine arts
288-7870

434 M T GRAFIX screen printing 654-7057

442 GODFREY MULLER STUDIOS etched
prod-metal glass & etc 482-0251

462 WRITE TYPE PUBLISHING publishing-
desktop 288-0420

· ZIP CODE 14609 CAR-RT C036

1137 BERNATIONAL AUTOMATION INC gates
482-8525

1151 Jusewicz Adolph [1] 288-0577

1154 AUTOZONE auto parts & supl-retail-new
482-2190

1157 McGriff D 654-7009

Nesmith Andrew Jr [9]+ 482-5676

MAIN ST E

1-2 Not Verified (2 Apts)	
3 McGill Tracy K [2]	
5 Not Verified	
1159 EL-AMIN TRAVEL & MEETING SVC	travel agencies & bureaus 288-6020
1175 ECONOMY PAPER CO	bags-plastic 482-5340
1185 LAIDLAW TRANSIT INC	buses-charter & rental 288-7730
1199 VIETNAM VETERANS OF AMERICA	shops 454-2539
1216 Magin Rita G [2]	288-3789
1222 Not Verified	
1228 Wilder John W	224-9139
[Wilder Sean	224-9139
+ LAURA ST BEGINS	
1237 A J VANDENBURGH WOODWORKING	woodworkers 288-8126
ACCELERATED MAILING SVC	mailing & shipping serv 261-6245
ALLEN VOGEL STUDIO INC	photographers-commercial 288-5895
Brown Ralph G [5]	
DANA PAXSON STUDIO	artists-fine arts 654-6370
DUSMAN AUDIO	288-4980
FURNITURE ODYSSEYS	upholsterers 654-9308
KAPLAR STEPHEN	glass-blowers 288-8640
Kaplar Stephen A Jr [3]	288-8640
LOUISE'S DAUGHTER	artists-fine arts 288-3220
MARSEY SALES INC	recorders 288-7720
NORTH COAST RADIO INC	radio stations/broadcasting co 288-5020
PEARL GLASSWORKS LTD	glass-stained & leaded 654-7551
R P FEDDER CORP	sheet metal fabricators 288-1600
SAXON RECORDING	recording studios 288-3150
Weiss Jeff [5]	654-9051
WHISTLE ENTERPRISES LTD	toys-retail 288-6401
4 CONRAD DEAL PRESS	printers 482-2256
10 TOYCRAFTER	288-9000
201 HTL ASSOC INC	die cutting 288-1270
309 PHIL MATT PHOTOGRAPHY	photographers-commercial 461-5977
500 SUMNER FINISHING INC	plating 654-7560
1246 [Ogden S	482-0881
+ PALMER ST BEGINS	
1252 [Silva David	224-8231
[Figueroa Jaime J	
2-4 Not Verified (2 Apts)	
1264 [James L	288-5218
[Miller Lloyd	288-2556
2-5 Not Verified (3 Apts)	
6 Mason Charles E [2]	224-8209
7-8 Not Verified (2 Apts)	
1268 Shaibi Abdul [5]	482-1066
+ BALDWIN ST INTERSECTS	
1275 FAT BOY	grocers-retail 288-5260
1282 Rodriguez Jose R [5]	
1286 [Ward Felicia	288-7971
1288-1291 Not Verified (2 Hses)	
1293 Arenas Jose [3]	482-4427
1297 VANCE A L DC	chiropractors dc 288-4900
Vance Anthony L [3]+ [5]	288-4900
1302 Williams Evelyn P [5]	482-1674
Williams Mary E	482-1674
1308 1 Jackson James D [2]	442-5831
1310 [White Joanne	288-5751

BALDWIN ST (R)

14609

19 Buck Robert	6915 C040	482-8349
20 Broman D	6916 C040	224-8166
26 Darby Leon E	6916 C040	482-7441
31 Sundaram A K	6915 C040	288-3274
32 Fuhry Robert	6916 C040	654-8101
41 Peterson D	6915 C040	288-0696
42 Jensen Steven	6916 C040	482-7154
46 Legree B	6916 C040	288-7095
176 BILL SEILS GARAGE	6216 C008	288-2484

BUSINESSES 1

HOUSEHOLDS 8

316 Brown Leon.....	-6295	C040	288-4907
Clark W C.....	-6295	C040	654-6938
Gonzalez Ruben...	-6295	C040	224-0494
Perkins George.....	-6295	C040	288-4295
360 Westbrook			
Gwendo.....	-6222	C040	482-6089
363 McDuffie Carolyn....	-6219	C040	224-9964
371 Burse Deborah.....	-6219	C040	654-6457
White S.....	-6219	C040	224-0947
372 Copeland Johnnie...	-6222	C040	288-0658
378 Banks Kevin.....	-6222	C040	654-8597
387 Schenk Annette.....	-6241	C040	654-7537
Schenk Kurt.....	-6241	C040	654-7537
398 Williams Irving L.....	-6223	C040	288-9021
399 Charles Corine.....	-6241	C040	482-0964
406 Wert Mark.....	-6224	C040	288-9392
410 Johnson Cassan.....	-6224	C040	482-8807
422 Collazo A.....	-6224	C040	482-0363
423 Saborio C.....	-6220	C040	654-7147
427 Robinson William....	-6220	C040	288-6105
432 Patterson Jerome....	-6224	C040	654-9112
436 Starks V.....	-6224	C040	482-6654
442 Clark Willie.....	-6224	C040	482-0185
443 Jones P.....	-6220	C040	482-2526
Myles Latasha.....	-6220	C040	288-1937
Nowak S.....	-6220	C040	224-9912
460 Harring Rendia.....	-6240	C040	482-6023
461 Green Robin.....	-6221	C040	482-5776
468 Thomas E.....	-6240	C040	288-2230
469 Harling S.....	-6221	C040	288-2191
481 Fuller Marilyn J.....	-6221	C040	482-0863
494 Gilbert D.....	-6311	C040	482-7455
508 Edmonds Kerrin.....	-6312	C040	288-5701
Stokes Frank.....	-6312	C040	288-3064
509 Rivera Joel.....	-6307	C040	654-6442
514 Hunt N C.....	-6312	C040	482-6547
519 Patton P.....	-6307	C040	482-8784

LAURA ST (R)	14609
2 Ksczanowicz Stefie.....	-6924 C040 482-1681

LAURA ST	<i>cont'd</i>		
Address	Zip+4	CarrRte	Phone
12 Trumpower C M.....	-6924	C040	654-7546
HOUSEHOLDS 2			

1066	FLOWER CITY NEWS.....	-6104	C009	325-2386
1072	GEORGE'S UPHOLSTERY & FURN CO.....	-6104	C009	232-6165
1111	ACTION FOR A BETTER COMMUNITY.....	-6938	C036	482-0250
1112	AZTEC INDUSTRIES INC.....	-6906	C036	288-0726
1115	ADVANCED AUDIO SVC OF WESTERN.....	-6152	C009	288-7520
	APPLIED GLASSTEC INC.....	-6152	C009	482-4705
	BIG ROCK SOFTWARE INC.....	-6152	C009	288-2860
	BIRINGER PRESS.....	-6152	C009	288-2480
	CHESTERS MUSIC.....	-6152	C009	288-1170
	COMMERCIAL WHOLESALE CARPETS.....	-6152	C009	482-6990
	CORKER ENTERPRISES LTD.....	-6152	C009	288-5420
	DAVID MERKEL & ASSOC.....	-6152	C009	235-9008
	DINNER DOGS.....	-6152	C009	224-8580
	ERIC R NORDEN.....	-6152	C009	224-9745
	FLOWER CITY WIPER.....	-6152	C009	288-0587
	FORWARD DESIGN.....	-6152	C009	288-0250
	GESSO PANEL SPECIALTIES.....	-6152	C009	482-0800
	GODFREY MULLER STUDIOS.....	-6152	C009	482-0251
	GRAPHIC CONNECTIONS.....	-6152	C009	288-6390
	GRAPHTECHNICAL GRAPHICS.....	-6152	C009	288-5710
	JACK E SMITH.....	-6152	C009	288-0460
	JAMES BURDICK.....	-6152	C009	288-5402
	JAMES M PLUKAS FURNITURE.....	-6152	C009	482-7510
	JATEX GRAPHICS CORP.....	-6152	C009	288-7620
	JOHN CURRIER.....	-6152	C009	654-7670
	KISHI KARATE.....	-6152	C009	482-7830
	LUBO TALEVSKI.....	-6152	C009	288-6060
	M T GRAFIX.....	-6152	C009	654-7057

JATEX
GRAPHICS
CORP-6152 C009 288-7620
JOHN CURRIER...-6152 C009 654-7670
KISHI KARATE.....-6152 C009 482-7830
LUBO TALEVSKI...-6152 C009 288-6960
M T GRAFIX.....-6152 C009 654-7057
MOORE
ENTERTAINMENT
GROUP-6152 C009 288-7830
MUGS & MORE
CUSTOM
SCREEN-6152 C009 654-9360
PALADINO
WODDWORKING
.....-6152 C009 654-7056
PANO
GRAPHICS ..-6152 C009 288-8050
PHILIP FLORIN ...-6152 C009 482-1310
POINT OF YOU
ADVERTISING
.....-6152 C009 482-5720
POWER
GRAPHICS
PLUS-6152 C009 482-9997
PROFORMANCE
SPECIALTIES
.....-6152 C009 288-1499
RICHARD C
EDIC-6152 C009 288-5370
ROSS RIDER
CUSTOM
WOODWORKING
.....-6152 C009 224-9721
RYAN'S
RESTORATION
.....-6152 C009 288-6970
RYLAND
PHOTOGRAPHY
.....-6152 C009 224-0330
S & S
KITCHENS ...-6152 C009 262-2929
SARI STUDIO.....-6152 C009 288-7870
SONIA
GRAPHICS ..-6152 C009 482-0727
TAYLOR
COMMUNICATIONS
.....-6152 C009 288-4210
TRIANGLE
DESTINATIONS
INC-6152 C009 288-0560
TWIN
ADVERTISING
.....-6152 C009 482-7690
VIA GLASS ART..-6152 C009 482-3285

E MAIN ST *cont'd*
Address Zip+4 CarrRte Phone
WRITE TYPE
PUBLISHING
.....-6152 C009 288-0420
Burdick James-6152 C009 288-5402
Currier John.....-6152 C009 654-7670
Edic Richard C....-6152 C009 288-5370
Florin Philip.....-6152 C009 482-1310
French M.....-6152 C009 224-8563
Gaby Sari.....-6152 C009 288-7870
Hennessey
Damon-6152 C009 288-4850
Kalnitz Michael....-6152 C009 482-0800
Kalnitz Robert M...-6152 C009 288-9340
Kesel C.....-6152 C009 288-4560
Kienke C J.....-6152 C009 288-6150
Klemme G.....-6152 C009 482-1563
May Calvin.....-6152 C009 288-4340
Norden Eric R.....-6152 C009 224-9745
Paladino Dante....-6152 C009 654-7056
Quinn L L.....-6152 C009 288-8210
Ryan Joseph M....-6152 C009 288-6970
Shanley Gertrude
M-6152 C009 288-6140
Smith Jack E.....-6152 C009 288-0460
Talevski Lubo.....-6152 C009 288-6960
Todd Bryan.....-6152 C009 482-7197
Topham Dee.....-6152 C009 288-6750
Williams Meike....-6152 C009 482-2588
1129 UNLIMITED
INSURANCE
SVC-6901 C036 288-8070
1135 DYM KAR &
BRANDT-6901 C036 482-9903
Brandt Stephen
M-6901 C036 482-9903
Dymkar Irene K...-6901 C036 482-9903
1137 SHANTZ ASSOC
INC-6901 C036 924-3650
1144 NOHLE
REFRIGERATION
SUPPLIES-6914 C036 482-3876
1151 JIM'S BARBER
SHOP-6901 C036 288-6830
Locigno James S
Sr-6901 C036 288-6830
1157 Nesmith Andrew...-6942 C036 482-5676
1175 ECONOMY
PAPER CO-6901 C036 482-5340
1176 Hills Jerry.....-6914 C036 224-0867
1180 FREDDIE
THOMAS
FOUNDATION
CTR-6914 C036 224-8681
Thomas F.....-6914 C036 288-1181
Thomas M.....-6914 C036 288-1181
1185 NATIONAL
SCHOOL BUS
SVC-6901 C036 288-7730
1199 VIETNAM
VETERAN'S
LOCAL-6901 C036 482-8016
1216 Cartner Alice.....-6907 C036 224-8181
1228 Roy Thomas.....-6907 C036 482-4712
1233 ENVIRONMENTAL
DEVELOPMENT
SVC-6902 C036 224-0277
PENFIELD
LANDSCAPE
&
NURSERY ...-6902 C036 482-8755
1237 A J
VANDENBURGH
FINE
FURNITURE.....-6941 C036 288-8126
AERIAL
SURVEYS-6941 C036 663-8231
ALLEN VOGEL
STUDIO
INC-6941 C036 288-5895
CAAMORA
GLASSWORKS
.....-6941 C036 654-6409

1233 ENVIRONMENTAL
DEVELOPMENT
SVC-6902 C036 224-0277
PENFIELD
LANDSCAPE
&
NURSERY ... -6902 C036 482-8755
1237 A J
VANDENBURGH
FINE
FURNITURE-6941 C036 288-8126
AERIAL
SURVEYS-6941 C036 663-8231
ALLEN VOGEL
STUDIO
INC-6941 C036 288-5895
CAAMORA
GLASSWORKS
.....-6941 C036 654-6409
CONCETTA
MASON
GLASS
STUDIO-6941 C036 482-7040
CONRAD DEAL
PRESS-6941 C036 482-2256
DANA PAXSON
STUDIO-6941 C036 654-6370
DAVID BROWN
CATERER-6941 C036 288-5490
FOTEK INC.....-6941 C036 288-3490
FURNITURE
ODYSSEYS
.....-6941 C036 654-9308
HOTEL ASSOC
INC-6941 C036 288-1270
KALENAK
PAINTING
&
PAPERHANG
.....-6941 C036 224-9010
MAGNUM
DYNALAB
CORP-6941 C036 654-6340
OCM
TECHNOLOGY
INC-6941 C036 482-8850
PEARL
GLASSWORKS
LTD-6941 C036 654-7551
PHIL MATT.....-6941 C036 461-5977
POLY SALES
INC-6941 C036 288-2110
POLYTEC INC.....-6941 C036 288-2960
R C MORGAN.....-6941 C036 482-5879
R P FEDDER
CORP-6941 C036 288-1600
SAXON
RECORDING
.....-6941 C036 288-3150
SUMNER
FINISHING
INC-6941 C036 654-7560
TOYCRAFTER-6941 C036 288-9000
WHISTLE
ENTERPRISES
LTD-6941 C036 654-7820
WJZR.....-6941 C036 288-5020
Barrett N.....-6941 C036 654-5010
Concetta Mason.....-6941 C036 482-7040
Curran Ann.....-6941 C036 482-2860
Mason Concel.....-6941 C036 482-7040
Morgan R C.....-6941 C036 482-5879
Okada W.....-6941 C036 654-8732
1246 WITT REALTY-6908 C036 288-1280

E MAIN ST *cont'd*
Address Zip+4 CarrRte Phone
Reillyhussain
Deborah-6908 C036 482-8424
Witt B-6908 C036 288-7711
Witt J.....-6908 C036 288-7711
1264 Grebe M.....-6900 C036 482-6068
Muhammad
Ilyasin-6900 C036 288-8224
1275 SINGH
COLISEUM
PIZZERIA.....-6903 C036 288-1900
1291 Burke Ternis.....-6903 C036 654-9408
1293 Cooper Charles.....-6903 C036 482-7232
1297 A L VANCE DC ...-6903 C036 288-4900
1301 EAST HIGH
SCHOOL CTR-6930 C036 482-6330
1308 Johnson James
W-6910 C036 654-7565
1311 McCart John.....-6943 C036 654-9276
Ortiz Juana.....-6943 C036 288-7015
1337 ALTERNATIVES-
INDEPENDENT
YOUTH-6904 C036 654-4414
HILLSIDE
CHILDREN'S
CTR-6904 C036 654-4455

128

**BALDWIN ST -FROM 1274 MAIN E
NORTH**

- ZIP CODE 14609
- E MAIN INTERSECTS
- 19 Buck Robt F & Gloria [2]
- 20 Blauvelt Doris L [9] + [6]
- Broman David W [3]
- Cain Linda
- 25 Not Verified
- 26 Darby Leon E & Betty H [9] + [6]
- 482-7441
- Darby Matthew C 482-7441
- 31 Sundaram Ambalavanar K &
Rajeswary K [3] 288-3274
- Thirumavalavan Saraswathy
288-3274
- Kathirgamasundaram Rajkumar
288-3274
- ★Sundaram A K 288-5019
- 32 Fuhry Robt R & Julia M [9] + [6]
- 654-8101
- Fuhry Julie A 654-8101
- Fuhry Charlene 654-8101
- 1 Mc Naney Phillip & Virginia [4]
- 482-7556
- 2 Burch Mark [2]
- 41 Mc Gill John H [9] + [6] 288-2301
- 43★Fuhry Kenneth R & Tammy L
- 46 Legee Barbara [2] 288-7095
- Legee N 288-7095
- Dash L 288-7095
- Legee-Dash B 288-7095
- Haynes V 288-7095
- 52 Cordova Marcia L [2]
- HAYWARD AV INTERSECTS
- 84 Vacant
- BALDWIN ST
- GARSON AV INTERSECTS
- 126 Hinton Helen [9] + [6]

• MINGES ALLEY ENDS

- 330 A B R Wholesalers (show rm)
- 336 Brown H S [3] [6] 288-4102
- 340 Clark Marjorie F [9] + [6] 288-6658
- Dorscheid J L [3] 482-1110
- Goodie Elmo D 482-1110
- Dorscheid Jane F 482-1110
- 348★Grubbs Claudia
- ★Curtis Marlene
- ★Walker Alex P
- ★Brown Eddie
- ★Glover Ernest
- Moses Laura [2] 654-6032
- 351 C L F B PARKING LOT
- 352 Apartments
- 1★Perry Julia
- 2★Brown Audrey
- 3★Jordan Martha L
- 4 Jones Mattie A
- 4 Faison Ocie B
- 5★Harrison Eug P

360★Scott Brenda
 ★Coward Carol
 Henry John M carp
 ★Elliott Clara C
 363★Cheeks Robt 288-8198
 365a Clark Dorothy S [2]
 365b Taylor Mary [2] 654-6638
 366 Brown Lila [2]
 370★Judson Robt 482-0723
 371 Richardson Ann D [2] 482-9346
 372★Ellison Jannine K
 ★Williams Clara M
 ★Johnson Robt D 288-0739
 377 SOUND BUILDERS bldg contr
 482-1732
 Van Tosh Brian H [5] © 482-1732
 Alston Janice B [5]
 Thomas Linda A
 378 Vacant
 • LAMPSON ST INTERSECTS
 383★Spencer Golden 482-8419
 ★Frazier Anna B
 387 Schenk Kurt & Annette [2] 654-7537
 390★Scott Veronica A
 Nesmith David
 ★Jamieson Amy G
 Anderson Hester
 393 Graham Natatha [2]
 Mincey Cleo
 394 Jackson Wm R [9]+ © 288-1454
 395 Powell Larry & Tracie [2]
 396 Vacant
 398 Williams Etta Julietta [9]+ © 288-9021
 399 Johnson Corine [2] © 482-0964
 Charles Lamar 482-0964
 Hodge Erica 482-0964
 405★Greene Betty J
 Adger John W
 406 Mackey Harry A [5] ©
 Wert Mark R [5] 288-9392
 409 Johnson E [2] 654-6381
 410 Maushart Peter G [5] © 288-2934
 414 Mowers Steven A [4] © 288-5845
 417 Teabout Carlton K & Cheri J [4] ©
 418★Turner Maureen 482-6467
 Rear★Douglas James O
 422 Collazo Jaime & Angela [8] ©
 482-0363

423★Hasan Latifa 654-5972
 ★Melecio Brenda L
 Garcia Jewels
 426 Ramos Ludwina [2]
 427 Walker Dolores [2] 288-6105
 Robinson Wm 288-6105
 Refeek Sue [2] 482-6242
 431 Mosley Andora [2] © 482-9778
 432★Grimes Charles
 Burnette Horace
 Rear★Brock Matthew
 435★Gibson Wm & Emma
 ★Barr Anita 654-6179
 436 Starks Viola [2] 482-6654
 Rodgers Izell 482-6654
 437 Mincey Estelle [2]
 442 Clark Willie D & Mabel [9]+ ©
 482-0185
 Clark Gerald D 482-0185
 Clark Chrys 482-0185
 443★Dumars Irene
 Travis Geo
 ★Weathers Jackie L
 • LAURA INTERSECTS
 446★Thomas Frank
 454 Alston Richd & Naomi [9]+ ©
 Alston Kenneth
 Alston Richd Jr
 456★Evans Cassandra
 460 Harring Rendia T [9]+ ©
 461 Baleno Robt & Sylvia [4]
 462 Smith Harry T [9]+ ©
 Smith Violet [4]
 468 Thomas Eliz [2] 288-2230
 Thomas Lori F 288-2230
 469 Nembhart Darnus L [7] © 288-8104
 474 Stokes Shirley [9]+ ©
 Stokes Willie Ann
 476 Kinder Rose [2] 482-4675
 Kinder Shawndell 482-4675
 Kinder Theresa 482-4675
 481 Fuller Gary & Sue [9]+ © 482-0863
 485★Clark Hosea 482-3266
 487 Mc Fadden Gloria [2]
 • BALDWIN INTERSECTS
 494 Price Helen I [9]+ © 288-0209
 Roberts Ezekel Rev 288-0209
 498 Wilson Leon & Christine [9]+ ©
 288-2152
 503 Johnson Ramonila [2]
 Prescott Timothy W

LAURA ST -FROM 1228 MAIN E NORTH

12

- ZIP CODE 14609

- E MAIN ST INTERSECTS

Lower★Stallings Bernice 482-8751

1★Wyche Mammie

Upper Vacant

2 Ksczanowicz Lottie [5] © 482-1681
Not Verified

4 Vacant

5 Leonard Sharon [2]

Lower Spencer Geoffrey & June [2]

6 Allen Ribt Lee

Upper Allen Marci

Upper Allen Steven

7★Fuller Gwan © 654-7546

8-8½ Not Verified (2 Hses)

Upper★Fuhry Steven R & Elyse

9 Vacant

11 Not Verified

12★Trumpower David & Christina M
654-7546

14-15 Vacant (2 Hses)

Houston Gene [2] 288-5032

16 Vacant

- HAYWARD AV INTERSECTS

12 HOUSEHOLDS

E MAIN ST

- N GOODMAN ST INTERSECTS

1090 Vacant

- MENGES ALLEY INTERSECTS

1109 S & S KITCHENS kitchen cabinets
262-2929

1111 SCAMPOLE JAMES V lwyr
482-3696

1112 AZTEC INDUSTRIES screw mfrs
288-0726

1115 EAST MAIN STREET BUSINESS
PARK

ELLIS R A CORP precision
photography 288-8820

Storms Lucinda Studio

LASHER KEVIN STUDIO wood
dsgnr 654-6760

KOPY KING printers 546-4060

EDIC-LOW FINE CARPENTRY
woodworkers 288-5370

PUNZI ANN STUDIO 288-4157

FORWARD DESIGN INC graphic
dsgn studio 288-0250

J S R SYNERGISTICS ultrasonic
instrumentation 288-1670

ARCHITECTURAL FINISHES INC
654-7950

HEARTWOOD INTERIORS INC
288-1817

IRONWORKERS DISTRICT
COUNCIL (WESTERN NY)
288-7844

IRONWORKERS WELFARE &
PENSION FUND 288-7844

Art Adventures art sls

JACKSON ALICIA artist

DWYER NANCY HAIR SALON
654-7857

CLEM KATHY artist 288-7045

GESSO PANEL SPECIALITES mfr
of doors 482-0800

I P S Mac Donald Printing Co Inc
prntrs 654-8771

STANLEY'S E & P CONTRACTING
INC elec contr 288-4930

V I A GLASS ART 482-3285

CROSSFIRE NEON neon signs

HODAKA HASEBE POTTERY artist
288-6970

MANCHEE DOUGLAS PHOTOG
654-9155

A & W TECHNOLOGIES 288-8170

HOLLAND INDUSTRIAL
CHEMICALS 482-1631

NORDEN ERIC R furn restorer
256-1232

MERKEL DAVID design conslt
482-6310

SAPPHIRE GLASS sculptor 654-9462

BEJA PRECISION

MANUFACTURING INC tool mfr
& distr 482-5913

MARKET FLORAL FLOWERS floral
dsgnr 288-2760

MARKET FLORAL FLOWERS floral
dsgnr 288-2760
CERNIGLIO THOS photog 654-8561
ANGSTROM OPTICAL 482-4705
Peggy Kehoe Studio fine arts
232-2731
META MEDIA artist 482-0815
SNYDER MARK J artist
COMMERCIAL WHOLESALE
CARPETS 482-6990
SINGER ALAN artist
ANTHONY GUIDICE GRAPHIC
DESIGN graphic dsgnr 482-9010
TALEVSKI LUBO artist 288-6960
FLOWER CITY WIPER wiping
cloths-whol 288-0587
CUSTOM SCREEN PRINTING
654-9360
Mugs & More specialized mug mkr
654-9360
FRAMAR TOOL CO INC 288-3484
English Jas Design Studio 482-8558
ROCHESTER MAGNET CO 288-8282
PRO-FORMANCE SPECIALTIES
eng reldg 288-1499
WATERSTREET GRAPHICS
288-8460
VAN HOUTEN DESIGN sculptor
482-1631
LOVING LESLIE artist 288-7027
CHESTERS PIANO TUNING &
REBUILDING 288-1170
JATEX GRAPHICS CORP 288-7620
C M E ASSOCIATES constn
materials evaluation 482-0520
OSBAND FELICE glass sculpturer
482-6145
TODD BRYAN artist 482-7197

KALNITZ MICHAEL artist 482-0800
Lightfoot Tom artist
JACKSON RICH D C artist
Jurs Bryon artist
WILLIAMS MEIKE photog
WOODY'S TOYS 288-4970
RENAISSANCE FOIL &
CONVERTING INC 225-8430
POWER GRAPHICS PLUS fine
quality prntg 482-9997
1129 COHEN SCOTT E ENTERPRISES
INC real est 482-2220
SCOTTY'S APARTMENT RENTALS
288-1139
Abbott Aaron [2] 482-1364
1130 CHASE LINCOLN FIRST BANK
(east end ofc) 258-6242
1135 DYM KAR & BRANDT lwyr
482-9903
1137 SHANTZ ASSOCIATES INC buttons
whol 288-8902
MAIN BUTTON CO buttons-whol
288-8903
1144 NOHLE REFRIGERATION
SUPPLIES whol 482-3876
1151 JIM'S BARBER SHOP 288-6830
★Jusewicz Adolph 482-0698
★Leon Jos 654-6859
★Moore Don W 288-8921
1157 VALENTI LIQUOR 654-7090
Aptments
1★Miller Audrey C
2★Henry Chas
3 Reed John W [2] 654-9695
4★Nesmith Andrew
5 Christion Patricia [2] 654-8307
1166 Vacant
1175 ECONOMY PAPER CO dtrs 482-5340
1176★James Bernice
Hodge Andrew
1178 Vacant
1180 G & G FOOD SERVICE 482-5200
1185 National School Bus Service Inc
(Parking Garage) 288-7730
VOLUNTEERS OF AMERICA
STORE used clo sls 454-1150
1199 THRIFT VILLAGE genl mdse ret
482-8016
1200 MAIN PIC-N-PAY SUB SHOP
288-3800
MAIN MOTORS LTD used car sls
288-3800
ACTION CAR RENTAL car rental
288-2600
RYDER TRUCK RENTAL 288-5989
1214★Benavides Loretta
Binionk Sheila V
Pearsall Lorenzo
Pearsall Nancy
Wilson Curtis L

- 1214★Benavides Loretta
Binionk Sheila V
Pearsall Lorenzo
Pearsall Nancy
Wilson Curtis L
- 1216★Kincher Leaudia
Powell Eddie
★Leatherisch Mary 482-1947
Watkins Danelle 482-1947
- 1222 Cartman Alice [2]
★Bradford Johnny & Leo O
- 1228 ACADEMY HERITAGE sportswear
sls 288-4390
Stanin Richd [2]
Colon Adam
Colon Arnold [2] 482-2568
★Mills Lisa
Brown Derek
Brown Felisha
Raspalie Patk M [2]
- LAURA BEGINS
- 1233 I P S MAC DONALD PRINTING
COMPANY INC coml 654-8771
- 1237 FEDDER INDUSTRIAL PARK
288-1600
Building
Rooms
- 100 FEDDER R P CORP air & gas
filters 288-1600
- 101 POLY SALES mfg agt 288-2110
- 101 POLYTEC INC filter sys 288-2960
- 110 BLAKE JOHN L ASSOCIATES
INC tools mfrs & distrs 654-8660
- 115 SAXON RECORDING record shop
288-3150
- 115 JARGON RECORDS recording
studio 288-3150
- 205 SPECTRA TINT biological stain
mfrs 482-2069
- 207 H T L ASSOCIATES stl rule die
shop 288-1270
- 208 Gray Haven Studios 288-3050
- 211 CONRAD DEAL PRESS protg
shop 482-2256
- 270 LAMINATING ARTS &
FINISHES INC 482-1220
- 300 C A M X SCIENTIFIC CORP
482-0130
- 302 FURNITURE ODYSSEYS furn sls
ret 654-9308
- 305 CONCETTA GLASS STUDIO
glass art wkr 482-7040
- 306 Meditari Studio 288-8320
- 309 MATT PHIL STUDIO photos
288-5030
- 309 SIGNAL MOUNTAIN INC
288-5020
- 310 LABORATORY PRODUCT
SALES hosp products 288-0619
- 312 Morgan Bob Studio 482-8850

E MAIN ST-Contd

- 312 RICHARDS SABRA printmaker
- 314 CAAMORA GLASSWORKS glass
blown articles 654-6409
- 1237 Contemporary Wood Furniture
482-7233
- 321 THOMAS JAMES sculptor
- 401 DODD JOHN ASSOCIATES furn
ret 482-7233
- 405 TOYCRAFTER THE toys mfrs
288-9000
- 406 AERIAL SURVEYS 288-0450
- 408 TANNEN RICHD woodworker
654-7226
- 410 DUDLEY PETER S STUDIO
artist 482-7110
- 418 PEARL GLASS WORKS LTD
654-7551
- 465 ASTROLABS rsrch-adjustment of
art
- 470 Paxson Dana Studio 654-6370
- 475 GAINES AUDIO audio equip sls
& repr 288-6940
- 500 SUMNER FINISHING wood furn
refinisher 654-7560
- GENERAL WOODWORK CO
woodworks 288-8126
- Miller Ed Studio
- Allen Vogel Studio 288-5895
- Schultz Ruth Studio
- Stuart Nancy Studio 654-6390
- WHISTLE ENTERPRISES LTD
woodcrafters
- COOLEY-MALONE STUDIO glass
blown articles
- DIEBERT RITA J STUDIO 482-7173
- DREYWOOD ROMAN artist
- G M Graphics
- ADVENT SERIEGRAPHIC graphics
654-6593
- HOFFMAN ADAM artist
- SHIKOWITZ J artist 654-6409
- JONES KATHI artist
- BELLE'S ELECTRONICS CORP
482-8850
- Hanlon Pam O artist
- WOOD FRED artist
- Concept Twelve Thirty Seven
654-7820
- O C M Technology 482-1137
- 1246★Pittman Juanita
Allen John L
★Hill Kimberly
Bergeron John & Elaine [2]
- PALMER BEGINS
- 1252 Apartments
- 1★Barter Vanessa 288-5920
- 1 Henderson Doris 288-5920
- 1 Baxter Lester 288-5920
- 1 Minor Teghin 288-5920
- 1 Autumnus Wren 288-5920
- 2★Jones Dorothy C
- 2 Manville Willie
- 3★Brown Dolores A
- 3 Baker Alex C
- 4★Mc Queen Marion 288-5519
- 1258 Whycs DAP 288-9466

1258 WHO'S BAR 288-9466
 1264 Apartments
 1★Torres Edwin H
 2★Rodriguez Luis
 3★Grebe Mary 482-6068
 4★Markes Jas
 5★Cruz Wilfred
 5 Rivera Jim
 6★George Mw J
 7★Vasquez Nadia L
 8★Ferrer Nilsa 654-9041
 1268 Lockhart Jeremiah ② 288-6245
 Lockhart Alicea 288-6245
 Atkins Genevieve 288-6245
 1268½★Lockhart Bradford
 • BALDWIN BEGINS
 1275 BEECHWOOD LAUNDRY
 laundromat
 COLISEUM PIZZA pizza sls 288-1900
 1280 GOLD MINE MINI MARKET gro
 1282★Ellis Mildred
 1286★Benion Johnnie M
 1288 Riley Jas ⑨+ 482-8352
 ★Johnson Roddie 288-9225
 1291★Santiago Alicea
 ★Nixon Lawr
 1292★Rucker Theresa
 ★Sanchez Teodora
 1293★Jarrett David
 Everett Ronald
 ★Donaldson Jas C
 1294 Vacant
 1296 WOODLAND L A REAL ESTATE
 482-9738
 1297 VANCE ANTHONY L chiropractor
 288-4900
 1301★Carlton Oliver & Joyce
 ★Ramos Florence
 Diaz Vanita C
 ★Faucher Michl 644-5635

129
 BALDWIN ST -FROM 1274 MAIN E
 NORTH TO 45 PARSELLS AV
 ZIP CODE 14609
 19 Buck Gloria
 20 Blauvelt Doris L ④ 482-6019
 Cain Linda 288-3018
 25★Hebert Paul 288-5092
 26 Darby Leon E ④ 482-7441
 31★Sundaram Ambalavanar K 288-7391
 32 Fuhry Robt R ④ 654-8101
 36 Mc Naney P 482-7556
 Wuciola Russell ④
 41 Mc Gill John ④ 288-2201
 42 Kumm Tammy
 46 Gilbert Linda
 52 Vacant
 HAYWARD AV INTERSECTS
 84 Williams Ernestine ④
 98 Evans Christopher J

150

330 Vacant
 332 Vacant
 336★Brown H S ☉ 288-4102
 340 Clark Marjorie F Mrs 288-6658
 ★Dorscheid J L 482-1110
 348 Doty Ronald
 ★Arnold S 482-9085
 Brown Eddie L
 Blake Jas
 351 C L F B Parking Lot
 352 Apartments
 1 Jones Bruce
 2 Price Annie B
 3 Brund Harold
 4 Holmes Carl D
 Mc Donald Stella 654-9895
 360 Harper Paul W 482-2140
 Henry John M carp
 363 Best David
 365 Clark Dorothy 588-5442
 366 O'Leyar David K ☉ 288-8301
 370 Bailey Darlene
 371 No Return
 372 No Return
 377 Sound Builders bldg contr 482-1732
 Van Tosh Brian H ☉ 482-1732
 Alston Janice B
 378 Vacant
 LAMPSON ST BEGINS
 383 Vacant
 387 Fulkerson Sheldon P 288-3079
 390 Willams Wonya 288-1904
 Woods Donnie
 393 Ragland Rose M
 394 Jackson Wm R ☉ 288-1454
 396 Delgado Celestina 482-9687
 396 Vacant
 398 Williams Etta Julietta ☉ 288-9021
 399 Charles Lamor ☉
 405 Letifia H
 406 Mackey Harry A ☉
 409 Brown Doreen ☉ 288-0255
 410 Maushart Peter G ☉ 288-2934
 414 Mowers Steven A 288-5845
 417 Teabout Carlton K ☉
 418 Gokey J
 Rear Guzman Ramon
 422 Collazo A ☉ 482-0363
 423 Costa Walt A
 Rear Hasan Coni 482-2326
 426 Vacant
 427 De Roo Robt J
 431 Moses Andora ☉ 482-0077
 432 Vacant
 435 Lafayette B ☉ 482-8774
 436 Mars Gladys H Mrs ☉ 654-8061
 437 Vacant
 442 Clark Willie D ☉
 443 Jennings Robin D
 LAURA ENDS

443 Jennings Robin D
 LAURA ENDS
 446 Fischer Anita J
 454 Alston Richd ☉
 456 Brown Dora Lee
 460 Harring Rendia T ☉
 461 Baleno Robt 654-8007
 462 Smith Harry T ☉
 Smith Violet
 468 Caples Robt
 469 Nembhart Darnus L ☉ 288-8104
 474 Stokes Shirley Mrs ☉
 476 Vacant
 481 Fuller Gary ☉ 482-0863
 485 Barr Diane 482-1093
 BALDWIN INTERSECTS
 494 Price Helen I ☉ 288-0209
 498 Wilson Leon ☉ 288-2152
 503 Vacant
 504 Vacant
 507 Couser Nattie
 508 Eve Nancy J
 509 Vacant
 511 Pardner Yolande
 514 Viola Linda Anne Mrs 482-9227
 Hunt John J Jr 482-6547
 515 Mc Lellan Bruce 462-9893
 519 Johnson Robt
 520 Sharpstine Scott ☉
 521 Reda Anthony L ☉
 525 Fisher Jas 288-1135
 526★Wright Geo A 288-4873
 527★Pendergrass Michl 482-2195
 530 Dukes Virginia 482-6771
 Kinley
 535 Hernandez Frankie
 BEECHWOOD ENDS
 536 Macon Annette
 542

LAURA ST-Contd

- 1 Frost Danl J 654-9045
 2 Ksczanowicz Lottie © 482-1681
 Brezezinski Joseph
 4 Vacant
 5 Vacant
 6★Feinbloom Stephen 482-7389
 7 Hutchinson Cath 482-1632
 8 Vacant
 8½★Edwards Carl
 9 Vacant
 10 Jones Yolanda ©
 11 Lapper Jerim
 ★Dehls Joel 654-9446
 12 Miller Kathryn © 482-8098
 14 Keesee Rene E 482-5682
 15★Jones Anita
 16 Vacant

- 1099 Vacant
 1101 Beechwood Bldg hall
 MENGES ALLEY BEGINS
 1109 S & S Kitchens kitchen cabinets
 262-2929
 1111 Scampole James V Iwyr 482-3696
 1112 Aztec Industries 288-0726
 1115 East Main Street Business Park
 Ellis R A Corp offset printers
 288-8820
 R A S Manufacturing Inc chemical
 mfrs 654-2606
 Snowtech Snow Boards sporting gds
 ret 288-7335
 General Drapery Co
 B K Appliances appls ret & repr
 Gold Print Inc 654-7731
 Alpha Brand Products glassware
 654-9462
 J S R Synergistics 288-1670
 Architectural Finishes Inc 654-7950
 Heartwood Interiors 288-1817
 Ironworkers District Council 288-7844
 Sophistinaails 288-4000
 Marcor Of New York Inc asbestos
 removal 482-0160
 Golden Oldies Antiques 288-4115
 Dwyer Nancy Hair Salon 654-7857
 1117 Vacant
 1123 Vacant
 1129 Cohen Scott E Enterprises Inc real
 est 482-2320
 1130 Chase Lincoln First Bank (east end
 ofc) 258-6242
 1135 Dymkar Muldoon & Brandt 482-9903
 1137 Shantz Associates Inc buttons whol
 288-8902
 1144 Nohle Refrigeration Supplies whol
 482-3876
 1150 Nohle Michl 288-4432
 1151 Jim's Barber Shop 288-6830
 Frost Jacqueline 288-2995
 1154 Vacant
 1157 Beechwood Liquor 654-7090
 ★Dwyer N 654-9820
 1166 Beechwood Inn 288-2591
 1175 Economy Paper Co dirs 482-5340
 1176★Vitale Margt
 1178 Vacant
 1180 G & G Food Serv 482-5200
 1185 National School Bus Service Inc
 (Parking) 654-8770
 1199 Thrift Village genl mdse ret
 482-8016
 1200 Main Pic-N-Pay Sub Shop 288-3800
 1214★Rodriguez Carmen
 ★Jenning Cathy
 1216★Rivera Angelita
 1221 Volunteers Of America (Thrift
 Store) 454-1150
 1222 Cartner Alice
 1228 Superior Cleaning Service 484-8908
 ★Case Robt A 482-8908
 LAURA BEGINS
 1233 I P S Mac Donald Printing Company
 Inc coml 654-8771
 1237 Fedder Industrial Park 288-1600
 Bldg
 Poly Sales mfg rep 288-2110
 Polytec Inc filter sys 288-2960
 Rooms
 100 Fedder R P Corp rntl agts
 288-1600
 110 Blake John L Associates Inc tools
 mfrs & distrs 654-8660
 1237 Conrad Deal Press prntg shop
 482-2256
 207 H T L Associaes stl rule die shop
 288-1270
 230 Vacant
 270 Laminating Arts Of New York
 Inc 482-1220
 3d F I C A M X Scientific Corp
 482-0130
 3d F I Vacant
 317 Svatek Bradley W photography
 288-4080

Signal Mountain Inc 288-5020
350 Richards Sabra ptrnmkr 288-0862
Concetta Glass Studio glass art wk
482-7040

351 Laboratory Products Sales hosp
products 288-0519

Thomas James sculptor 288-7777

401 Callori Ron & John Dodd
Associates furn ret 482-7233

405 Toy crafter The toys mfrs
288-9000

406 Aerial Surveys 288-0450

417 Spectra Tint biological stain mfrs
482-2069

418 Pearl Glass Works Ltd glass
flower 654-7551

465 Vacant

470 Vacant

Gaines Audio audio equip sls & repr
266-0780

5th Fl Sumner Finishing wood furn
refinisher 654-7560

General Woodwork Co 288-8126

Blake John L & Associates Inc mach
tool distr 654-8660

1246 O'Neil Danl

PALMER BEGINS

1252 Apartments

1★Colon Julia

2★Thomas Malina E

3★Morgan Betty

4★Pena Tonya

1258 Who's Bar 288-9466

1264 Apartments

1 No Return

2★Endalamaw T

3★Rodriguez Luis

4★Diaz Hector

5★Chao Orlando

6★D'Augustyne John

7★Rodriguez Pablo

8 Grebe Mary 482-6947

1268 Staples Jackie

BALDWIN BEGINS

1275 Beechwood Laundry

Sandy Long's Restaurant 288-6120

1282 Vacant

1280 Gold Mine Mini Mkt

1286 Swartz Tammy

1288 Riley Jas 482-8352

1291 Christian Ida 482-5896

Harris Mary W Mrs

1292★Shaw Judy D 288-9349

1293 Warner Charles G 482-6255

★Heath Charles L

1294 Vacant

1296 Vacant

1297 Vance Anthony L chiropractor
288-4900

1301 Mc Gee Lorraine 288-7769

Ellis Mildred

1302★Quamina Karen ©

★Parker Tory

1307 Vacant

1308★Smith Mark 288-3991

1310★Brackley L 288-3762

BEECHWOOD BEGINS

129

BALDWIN ST —FROM 1274 MAIN E
NORTH TO 45 PARSELLS AV

ZIP CODE 14609

19★Walsh Jas 288-8046

20 Broman David

Blauvelt Doris L

Cain Linda

25 Peterson Fredk © 288-9519

26 Darby Leon E © 482-7441

31 Beisiegel Raymond R © 482-7414

32 Fuhry Robt R © 654-8101

36★Story N 482-5427

Vecchio Mary P Mrs © 654-9899

41 Mc Gill John © 288-2201

42 Fuhry Bernie

★Leone Louis 482-7679

46★Hall Robt 288-3127

52 Cordova M

HAYWARD AV INTERSECTS

84★Williams Ernestine ©

94★Rivera Francisco

348 Douglas Donna J 482-3772
 351 L F B Parking Lot
 352 Vacant
 Santiago Harry R 482-7563
 Jones E
 *Henderson Harold 654-7261
 360*Harper Paul W 482-2140
 *Henry John M carp
 363 Clemons Cravens 482-2776
 366 Rivera N
 370 Miller Alf
 *Mc Duffie Richd
 372*De Bose Theresa
 372½ Vacant
 377*Alston Janice
 Vacant
 378*Curry Sandy 654-9223
 No Return
LAMPSON ST BEGINS
 383 Anderson Pankie
 387 Vacant
 390 Breedlove Randel ©
 Brown Doreen 288-4640
 393*Ragland Rose
 394 Jackson Wm R © 288-1454
 395*Delgato Celestina
 *Pinero Nydia 482-9687
 396*Jackson Wm Jr ©
 398 Williams Etta Julietta © 288-9021
 399 Chorles Elona
 405*Padilla Guznara 482-4119
 409*Mc Mairy Robt ©
 410 No Return
 414 Mettler Neal L 482-5125
 417 Vacant
 418 Boose Birder
 Patrick B
 Rear Vacant
 422 Collazo A © 482-0363
 423 Kettles Abe
 Rear Simpson John
 426 Vacant
 427 De Roo Robt J © 288-6241
 431*Moses Ann 482-0077
 432 Vacant
 435 Johnson Ruby
 *Lawson A
 436 Mars Gladys H Mrs © 654-8051

HAYWARD AV—Contd

437*Mc Cloud J D © 654-7757
 442 Clark Willie D © 482-8653
 443*Young Theresa ©
 Vacant
 Vacant
LAURA ENDS
 446*Mortimer Kath 288-4141
 454 Alston Richd ©
 456 Brown Lee
 460 Harring Rendia T ©
 461 Vacant
 462 Smith Harry T ©
 468*Caples Robt
 469*Nembhart Darnus L © 288-8104
 474 Stokes Shirley Mrs
 476 Vacant
 481 Fuller Gary © 482-0863
 485 Barr D 482-1093
BALDWIN INTERSECTS
 494 Price Helen I © 288-0209
 498 Wilson Leon © 288-2152
 503*Fuhry Stanley 654-8022
 *Lee David
 504*Cupp Nancy
 Vacant
 507 Connor M

LAURA ST —FROM 1228 MAIN E
NORTH TO 443 HAYWARD AV

ZIP CODE 14609

1 Roberts K 482-7907

2 Sargent Lottie © 482-1681
Brezezinski Joseph

4★Matula Tom

★Spencer Jeffery

5 Thomas Jas

6 Starbuck Thelma Mrs 288-3399
Jones Tina

7 Hutchinson Cath 482-1632

8 Parker Robt 288-1771

8½ Williams Phyllis

9★Jackson Sheila

10 Ketterer Saml D © 654-9029

11 Vacant

12★Mc Carthy Kevin

14 Vacant

Monroe Deborah

15 Madden Jacqueline

16 Vacant

1101 Beechwood Bldg hall
2d Fl Scampole James V lawyer
482-3696

MENGES ALLEY BEGINS

1109 S & S Kitchens flooring & tiling
262-2929

1112 Artec Industries 288-0726

1117 Vacant

Porta Refinishing Co furn finishers
& strippers 288-4830

1118 Hudson Patricia © 288-5092

1120 Hoyo Homer 288-3067

1123 Vacant

1129 Cohen Scott E Enterprises Inc real
est 482-2220

1130 Lincoln First Bank (east end ofc)
258-6242

1135 Pogue David lwyr 482-9903

Dymkar Irene K lwyr 482-9990

1137 Shantz Associates Inc lawn mower
dtrs 288-8902

1144 Nohle Refrigeration Supplies whol
482-3876

1150 Vacant

1151 Frost Jacqueline 288-2995

1154 Bost Alex

1157 Vacant

1159 Vacant

1163 Williams Trucking Co 482-1717

1166 Vacant

1175 Economy Paper Co 482-5340

1176★Nicanor Cheryl

1178★Lawrence V

1180 G & G Cheese And Deli Co Inc
482-5200

1185 Golden Arrow Bus Lines Parking

1199 Thrift Village genl mdse ret
482-8016

1200 Vacant

1214 Gillan Esther

Martin Cheryl

1216★Deal Earl

1221 Quaker State Refining 288-9370

1222 Mitchell Annie

1228 Bonded Cleaning Services 288-6220

LAURA BEGINS

1233 I P S Mac Donald Printing Company
Inc coml prntg 654-8771

1237 Fedder Industrial Park Ofc 288-1600
Bldg

Floors

Rooms

1237 Poly Sales mfg rep 288-2110

Subar-Mc Clain Consulting

Engineers 288-2100

110 Vacant

190 Fedder Associates Inc rental ofc
288-1600

230 Monroe Tape Process Inc die
cutting & finishing 482-8700

270 Laminating Arts Of New York
Inc plaques 482-1220

278 Conrad Deal Press printing shop
482-2256

284 Vacant

3d Fl Camx Scientific Corporation
Office 482-0130

T N T Graphic 482-4600

350 Richards Sabra prntmkr
288-0862

Concetta Glass Studio glass art wk
482-7040

351 Laboratory Products Sales hosp
products 288-0519

Henrietta Hardwood Products
288-0531
455 Aerial Surveys 288-0450
465 North East Packaging Co
654-7213
470 Gunning Associates Inc mfrs reps
288-1352
470 Dodd John Comtemporany Wood
Furniture & Interiors 482-7233
Callari Ron Contemporary Wood
Furn-Accessories 482-7233
475 Vacant
480 Toycrafter The toy mfg 288-9000
13th Fl General Woodwork Co
288-8126

1246 Twichell Howard ©
PALMER BEGINS

1252 Apartments
1 Magin Mary 288-6175
2 Vacant
3 Vacant
4 Vacant

1258 Vacant
1264 Apartments
1 Rose D A 288-4034
2 Devarian Robt
3 Fenner Rhonda
4 Kase Robt
5 Vacant
6 Grasso Jeffery A 654-8598
7 Page Kevin 288-2017
8 Grebe Mary

1268 Prestofillipo Jesse 288-5111
BALDWIN BEGINS

1275 Vacant
1280 East Main Mini Market 482-7047
1286 Yeoman Virginia
1288 Riley Jas 288-2643
1291 Clay Bennie
Harris Mary Mrs
1292 Vacant
1293 Warner Charles G 482-6255
Christian Ida 482-5896
1294 Vacant
1296 Vacant
1297 Vance Anthony L chiropractor
288-4900
1301 North Carlton L 288-0552
Berry R
1302 Jones Saml J © 288-3050
Boone Roy
1307 Rochester School Of Machine
Shorthand 482-3100

129

BALDWIN ST —FROM 1274 MAIN E
NORTH TO 45 PARSELLS AV

ZIP CODE 14609
19★Redick Chris 482-9301
20 Blauvelt Blanche Mrs ©
Cain Miles M
25 Peterson Fredk © 288-9519
26 Darby Leon E © 482-7441
31 Beisiegel Raymond R © 482-7414
32 Fuhry Robt R © 654-8101
35 Vacant
36 Prezzavento Nunzia Mrs ©
Vecchio Mary P Mrs © 654-9899
41 Mc Gill Dolores I ©
42★Fuhry Bernie
★Cofman Robt
46 Vacant
52 Cordova M
HAYWARD AV INTERSECTS
84 Alexander James E © 288-7176
94★Hickey Alice M 482-5594
98 Apartments
1★Albert Ronnie

348 Vacant
 351 L F B Parking Lot
 352★Scott Mary Anne 654-8287
 Santiago Harry R
 Jones E
 ★Langdon Rita
 360★Kettles Rose 482-1856
 363 Clemons Lawrence 482-2776
 366★Santeago Antoneo 288-8752
 Vacant
 370 Vacant
 372 Mc Cahon Thomas 482-7688
 372½ Vacant
 377 Alston
 Jon-Bob Realty
 378 Vacant
 Vacant
 LAMPSON ST BEGINS
 383 Vacant
 Vacant
 Rear Vacant
 387 Vacant
 390 Torchia Peter J © 288-8645
 Vacant
 393 Vacant
 394 Jackson Wm R © 288-1454
 396 King Patricia A Mrs
 398 Williams Etta J © 288-9021
 399★Johnson Corine 288-0895
 405★Merritt Gary 288-7262
 409 Green Samuel © 288-6366
 410 Vacant
 414 Vacant
 417 Kettles C © 654-9983
 418 Vacant
 Vacant
 Rear Vacant
 422 Ramos Angel L ©
 423 Vacant
 Rear Vacant
 426 Vacant
 427 De Roo Robt J © 288-6241
 431 Vacant
 432★Rohland Danny 288-1433
 Vacant
 435 Perkins Debra

436 Mars Gladys H Mrs © 654-8051
 437 Mc Nairy Robt ©
 442 Clark Willie D © 482-8653
 443 Williamson Genevieve Mrs ©
 482-6688
 Williamson Marc
 Vacant
 LAURA ENDS
 446 Vacant
 454★Alston Richd
 456 Vacant
 460 Harring Rendia T ©
 461 Vacant
 462 Smith Harry T ©
 468 Vacant
 469★Montergomy Robt
 ★Hagan B 288-3192
 474 Stokes Shirley Mrs
 481 Fuller Gary
 485 Blake Rosemary
 487 Thomas Mary 288-4830
 BALDWIN INTERSECTS
 494 Price Helen Mrs © 288-0209
 498 Wilson Leon © 288-2152
 503 Vacant
 504 Vacant
 Vacant
 507 Vacant
 508 Boothe Dorrell 482-0664
 Hough Arth W 482-9323
 509 No Return

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LAURA ST —FROM 1228 MAIN E
NORTH TO 443 HAYWARD AV

ZIP CODE 14609

- 1 Vacant
- 2 Sargent Lottie © 482-1681
Brezezinski Joseph
- 4 Mottola Victor J
Vacant
- 5 Williams Bruce
- 6 Starbuck Thelma Mrs 288-3399
Miller E
- 7★Boyd Betty 482-1632
- 8 Vacant
- 8½ Earle Johnny ©
- 9 Snell M C
- 10 Ketterer Saml D 654-9029
- 11 Burgos Ramon
- 12 No Return
- 14 Vacant
Vacant
- 15 Opoyke Margt
- 16 Vacant
Vacant

- 1101 Beechwood Bldg hall
Vacant
- 2d Fl Scampole James V lawyer
482-3696
- MENGES ALLEY BEGINS
- 1109 Beechwood Products Corp flooring &
tiling 288-4830
- 1112 Aztec Industries 288-0726
- 1118 Barone Carolyn A ©
- 1120 Hoye Homer 288-3067
No Return
- 1123 Vacant
- 1129★Turner L M 288-2243
- 1130 Lincoln First Bank (east end ofc)
262-4100
- 1135 Wroblewski Matthew ©
- 1137 Shantz Associates Inc 288-8902
- 1144 Nohle Refrigeration Supplies whol
482-3876
- 1150 Nohle Lewis B © 288-4432
- 1151 Rima M L 288-8375
- 1154 Bost Alex
- 1157 Vacant
- 1159 Jim's Barber Shop 288-6830
- 1163 Williams Trucking Co 482-1717
- 1166 T R's Tavern 288-9723
- 1175 Economy Paper Co 482-5340
- 1176★Greer Desiree 288-6319
- 1178 Vacant
Colway Shirley 288-6201
- 1180 University Electronics 482-3630
- 1185 Golden Arrow Bus Lines Parking
- 1199 Stauber Oil Co 288-9370
- 1200 East End Gas O Rama gas sta
288-9469
- 1214★Allen Daniel
★Seitzinger Carol
- 1216★Crawford Michl
★Chatterton David
- 1221 Stauber Oil Co 288-9370
- 1222 Mack Robt T 288-5989
- 1228 Bonded Cleaning Services 288-6220
- LAURA BEGINS
- 1233 I P S Mac Donald Printing Company
Inc coml prntg 654-8771
- 1237 Fedder Industrial Park Ofc 288-1600
BLDG
- FLOORS
- 13th Fl General Woodwork Co
288-8126
- Upstate N Y Truck Training Inc
288-6296
- Poly Sales mfg rep 288-2110
- Mauro J T Plumbing & Heating Co
482-4640
- 1st Fl Camx Scientific Corp Ofc
482-0130
- 110 Day James L Co Inc 482-3540
- 190 Fedder Associates Inc (rental ofc)
288-1600
- 230 Monroe Tape Process Inc die
cutting & finishing 482-8700
- 270 Laminating Arts Of New York
Inc plaques 482-1220
- 278 Conrad Deal Press printing shop
482-2256
- 284 Fix N' Finish antique restoration
482-2280
- 330 Singer (Storage)
- 350 Woodworks The 654-9607
- 351 Steri-Tex Corp (Health Care
Prod) 288-3800
- 455 Aerial Surveys 288-0450
- 465 Innovation Packaging 288-3166
- 470 Elf Star Music Inc 288-4390
- 470 W A S Process & Design
482-9430
- 475 Habbersett John woodcrafter
studio
- 4th Fl Anderson Diane Pottery Studio
- 480 Toycrafter The toy mfg 288-9000
- 1246 Twichell Howard
No Return
- PALMER BEGINS
- 1252 Apartments

E MAIN ST—Contd

- 1 Jaynes E A 288-2017
- 2 Devarian Robt
- 3 Burdick Frank
- 4 Vacant
- 5 Baumann Donald
- 6 Vacant
- 7 Vacant
- 8 Grebe Mary
- 1268★Poremba Florence Mrs
- BALDWIN BEGINS**
- 1275 Walker Ray Mobil Station 482-8090
- 1280 R T Grocery Store 482-0104
- 1286 Yeoman Virginia
- 1288 Riley Jas 288-2643
- 1291 Clay Bennie
- ★Harris Mary Mrs
- 1292★Chisolm Mac Arthur
- 1293 Warner Charles G 482-6255
- Christian Ida 482-5896
- 1294 Vacant
- 1296 Vacant
- 1297 Vance Anthony L chiropractor
- 288-4900
- 1301 North Carlton L 288-0552
- ★Kurz K 654-8629
- 1302 Matrachisia James A © 288-0087
- Fisher Leonard 654-8958
- 1307 Rochester School Of Machine
- Shorthand 482-3100
- 1308 Navarro Kathryn 288-6436
- ★Knight Henrieta
- 1310 Mozzeta Michl
- ★Bowman John M
- ★Leslie Emogine 482-7612
- BEECHWOOD BEGINS**
- 1311 Mack Betty © 482-3941
- ★Coleman Gary
- Liebeck Lawrence pntr 482-8769

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**BALDWIN ST —FROM 1274 MAIN E
NORTH TO 45 PARSELLS AV**

- ZIP CODE 14609
- 19 Matthew Marjorie
- 20 Blauvelt Blanche Mrs 482-5259
- Nichols Margt
- 25 Peterson Fredk © 288-9519
- 26 Darby Leon E © 482-7441
- 31 Beisiegel Raymond R © 482-7414
- 32 Fuhry Robt R © 654-8101
- 35★La Moy Ruth Mrs 482-9389
- 36 Prezzavento Nunzia Mrs © 482-9495
- Vecchio Mary P Mrs
- 41 Mc Gill John H © 288-6159
- 42 Frank Harry 482-7603
- 46★Angora Mary Mrs
- 52 Torres Hutar
- HAYWARD AV INTERSECTS**
- 84 Alexander James E © 288-7176
- 94 Mc Naney Phillip
- 98 Apartments
- 1★Phillips Bruce

348 Hottois John 482-9692
 ★Monahan Michl
 ★Mc Carthy Kathy
 ★Marshall Fredk
 Allen Colon L
 ★Taylor Paul
 351 L F B Parking Lot
 352 Olson Kath
 ★Richmond Solomon Jr
 Montgomery Velma
 No Return
 355 Mortimer Ernest 228-4812
 360 Kettles Rose Lee 482-1817
 363 Ocasio Santos
 365 Thompkins Danl
 366 Martino L O ©
 ★Smith Benj H
 367★Rigsbee Dewey
 370 Ourak Mary A Mrs
 371 Bryant Betty Mrs
 372★Castrechino Deana
 372½ Grice James Jr
 377★Van Horn Sandra Mrs
 Clifford Alma B Rev 288-2771
 378 Young Leola Mrs © 654-8287
 ★Thompson C
 LAMPSON ST BEGINS
 383★Gayton Fred 654-9889
 Hunter Gladys Mrs © 482-1039
 Rear★Mc Swan Berah
 387 Davis Rodney ©
 389 Crenshaw Jonnie May
 390 Torchia Peter J © 288-8645

Vacant
 393 Hooper W
 394 Jackson Wm R © 288-1454
 395★Porchea Laura Mrs
 396 King Patricia A Mrs
 398 Williams Irving L © 288-9021
 399★Gray Theresa Mrs
 Knutowicz Bernard 436-7454
 404 Vacant
 405★King Ethel Mrs
 ★Vance Gwen M 288-8954
 406 Vacant
 409 Green Samuel © 288-6366
 410 Campbell Etter M Mrs 288-3061
 414 Evertt Lonnie ©
 417★Rousseau Lois R Mrs 654-9496
 418 Leonard Helene Mrs 482-8469
 Kuebel Wm F 482-4549
 Rear★Legler Blanche Mrs 482-6327
 422 Collazo Jamie 482-9483
 423 Kettles Thaddis
 Rear Kettles Enas ©
 426 Vega Rafael
 427 De Roo Robt J © 482-4900
 431 Moses Vera M Mrs 288-6626
 432 Farrow Linda D 288-8949
 ★Lambrow Vasilios
 435 Jackson Irene 288-7706
 ★Reed Joseph 482-3836
 436 Mars Gladys H Mrs © 654-8051
 437 Boyd Sam
 442 Clark Willie D 482-8653
 443 Williamson Genevieve Mrs ©
 482-6688
 Williamson Marc
 Vacant
 LAURA ENDS
 446 Reda Joseph © 288-9053
 454★Brown Bergie Mrs
 456★Mc Cullough Betty Mrs
 460 Harring Rendia T © 482-2729
 461★Hazzard Maxie 288-2504
 462 Smith Harry T © 288-2775
 468 Little Willie 288-7563
 469★Przewoznik Antoni
 Golab Stephanie © 288-8745
 Cacai Stanley
 474 Greene Sandra Mrs 482-0044
 476★Wright Mary M Mrs
 480 Franklin Jeannette Mrs 288-5467
 ★Robinson Carolyn L Mrs
 481 Vacant
 485 Vacant
 487 Jones James 482-5114
 BALDWIN INTERSECTS
 494★Price Helen Mrs 288-0209
 498 Wilson Leon © 288-2152
 503 Vosburgh Charles H ©
 504 Hough Arth W 482-9323
 ★Clark Diane

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LAURA ST —FROM 1228 MAIN E
NORTH TO 443 HAYWARD AV

ZIP CODE 14609

- 1 Hudson Charlotte Mrs 288-2749
 2 Sargent Lottie © 482-1681
 Brezezinski Joseph
 4 Mottola Victor J 482-0913
 Vega Frank 482-8102
 5★Starbuck Thelma Mrs 288-3399
 6 Lapp Emma Mrs
 Shannon Patricia Mrs
 7 Hutchinson Cath Mrs 482-1632
 8 Leonard Patricia A Mrs
 8½ Earle Johnny 482-3260
 9 Richards Sandra Mrs
 10★Ketteren Saml © 482-4180
 11★Washburn Vernon L
 12 Dolin Robt J © 288-7850
 14 Slattery Lillian J Mrs 482-7331
 Pinckney Jadelle
 15★Thomas Shirley
 16★Anderson Denise C
 Jones Ethel M

123

N GOODMAN ST INTERSECTS

- 1099 Sunbeam Appliances Service Corp
 (Br) 288-0006
 1101 Beechwood Bldg hall
 Vacant
 Scampole James V lawyer 482-3696
 Vacant
 MENGES ALLEY BEGINS
 1109 Beechwood Kitchens Flooring & Tile
 Corp 288-4830
 1112 Vacant
 1113 Vacant
 1118 Barone Joseph J Jr © 288-3300
 1120★Call Louise
 ★Williams Kenneth
 1123★Kahn Arth
 Coons Arth
 ★Hoye Homer F
 1129 Hollywood Barber Shop 288-8591
 Lovetro John J © 288-8591
 Vacant
 1130 Lincoln First Bank Of Rochester east
 end ofc 262-4100
 1135★Newman Steph A © 288-8599
 ★Wroblewski Mathew 482-4816
 1137 Matens Services Inc mech contra
 288-2100
 Bell Plumbing & Heating 482-4200
 Rochester Sewer Cleaning Service
 482-8947
 Dek Del Electric 473-7389
 1144 Nohle Refrigeration Supplies whol
 482-3876
 1146 Nohle Lewis B © 288-4432
 1148 Vacant
 1151 Palmatesasa Antonetta Mrs ©
 288-3995
 1154 Vacant
 1157 Vacant
 1159 Jim's Barber Shop 288-6830
 1166★Dicker Saml
 ★Maines Paul A 288-0582
 ★Dicker Laretha
 1175 Economy Paper Co 482-5340
 1176 Wynn Frank
 ★Maines Myron C
 1178 Vacant
 1180 Paine Hospital Supply Inc 288-4000
 1185 Vacant
 1199 North American Parts auto parts
 482-2291
 1200 East End Gas O Rama gas sta
 288-9986
 1214★Mc Cullough L 288-4944
 ★Mc Cray Freda
 1216 Vacant
 Wren Kenneth 482-6296
 1222★Brown Dina
 Munn Justice C 482-5440
 1228 East Main Animal Hospital 288-1240
 LAURA BEGINS
 1233 I P S Mac Donald Printing Company
 Inc coml prntg 654-8771
 1237 General Woodwork Co 288-8126
 Feinberg Plumbing & Heating Co
 Inc 482-4640
 1246 Bowers Harold D 288-5072
 ★Mitchell Marcella 288-1392

PALMER BEGINS

- 1252 Apartments
 1★Browne Brian
 2 Fleming
 3★Magin Agnes
 4 No Return
 1258 Underground Rail restr 288-9635
 1264 Apartments
 1 Richards Eileen 288-4099
 2 Devarian Robt
 3★Cerom Brian C
 4★Joynes Elaine A 288-2017
 5★Bauman Donald
 6 Vacant
 7★Tartaglia Michl
 8★Grebe Mary
 1268★Robinson F 288-2145
 Riehl Edw
 BALDWIN BEGINS
 1275 Walker Ray Mobil Station 482-8090
 1280 Reprography Products copy machines
 482-2330
 1286★Holland Frank
 1288★Oglea Charles
 1291 Vacant
 1292 Hartung Roy
 Devita Mary
 ★Oakley Phyllis
 1293 Bowman Marjory 482-9385
 Briskie Eddy 482-9385
 ★Moore Janet
 Vacant
 1294 Matthews
 1296 Sawe Hamilton
 1297 Vance Anthony L chiropractor
 288-4900
 Highsmith Earl D
 1301 North Carlton L 288-0552
 ★Curran Charles ©
 Vacant
 1302 Matrachisia James A © 288-0087
 ★Fisher Leonard M 654-9136
 1307 Rochester School Of Machine
 Shorthand 482-3100
 1308 Flores Juan
 ★Morgan S J
 ★Wilson Jo Anne
 1310 Bevans
 ★Bowden Ann L
 ★Davis Charles
 Pibbs

BEECHWOOD BEGINS

BALDWIN ST —FROM 1274 MAIN E
NORTH

- ZIP CODE 14609
 19 Peterson Wm © 288-3911
 20 Blauvelt Blanche Mrs 482-5259
 ★Nichols Margt
 25 Peterson Fredk © 288-9519
 26★Darby Leon E © 482-7441
 31 Pease Lena L Mrs © 288-8818
 32★Fuhry Robt R © 654-8101
 35 Vacant
 Vacant

BALDWIN ST—Contd

36 Prezzavento Anthony © 482-9495
 41 Mc Gill John H ©
 42 Toskey Louella E Mrs © 482-7603
 46 Szkapi Norma 482-1685
 52 Formos Fred ©
HAYWARD INTERSECTS
 84★Alexander James E © 288-7176
 94★Burch Virginia Mrs
 98 Apartments
 1★Kingsbury Lavina
 2 Henry Robt
 3★Denninger Eliz 288-8682
 4 Burley Carl
 5 Hines Lolita

340★Rhodes John M © 288-0819
 348 Gruber Virginia M Mrs © 482-5787
 ★De Vito Anthony
 ★Ferguson Andrew
 ★Goode E L
 ★Taylor Alb
 352 Olson Edw C 288-1888
 Taylor Russell E
 Vacant
 ★Colbert Duane M 482-5687
 355 Thomas Anthony J 482-8227
 359 Vacant
 360★Glasgow Roy
 ★Thompson Ray
 ★Zaino Lawrence F Jr
 363 Ociatos Santos
 365★Hough Arthur
 366 Martine Lucy ©
 ★Davita Paul F
 367★Donnelly David
 370 Kolmer Helen L Mrs ©
 371★Sharpe David
 372★Moore Cora S
 372½★Marrano D J 288-6679
 377 Kitchcart Raymond 288-7957
 Leistman Wm L 482-6417
 378 Vacant
LAMPSON ST BEGINS
 383★Glayton Fred
 Hunter Gladys Mrs © 482-1039
 Rear★Gooden Pearl
 387 Davis Rodney
 389★Crenshaw Jonnie May
 390 Torchia Peter J © 288-8645
 Vogelaar Peter J 482-5227
 393 Taylor Lillie Mae 482-2726
 394 Jackson Wm © 288-1454
 395 Vacant
 396 King Patricia A Mrs
 398 Williams Irving L © 288-9021
 399 Jackson Leslie E
 Ratash Susan
 404★Jefferson Adell
 ★Reid Stina
 405 King Donald V © 482-5199
 Dellenbeck Clayton
 406★Harris Hattie
 ★Kemp Olive
 409 Green Samuel © 288-6366
 410 Campbell Etta Mrs 288-3061
 414 Vacant
 417 Hermans Jeanette Mrs © 482-1810
 418 Leonard Helene Mrs 482-8469
 Kuebel Wm F 482-4549
 422 No Return
 423★Kettles Enos ©
 No Return
 426 Cocarare Elefthre
 427 De Roo Robt J © 288-1470
 431 Vacant
 432 Bruno Prodan
 435★Johnson Emma Mrs 288-4419
 436 Mars Roy H © 654-8051
 437★Weathers James
 442 Clark Willie 482-8653
 9 443 Williamson Genevieve Mrs © 482-6688
 Vacant
 Vacant
LAURA ENDS
 446 Nassar Agnes M Mrs © 288-9053
 454★Gardner Harold R

456 Vacant
 460 Moss Evelyn A Mrs © 288-5348
 Birsaall Walter
 De Frank Alfred
 461 Padilla Adelaida 288-2397
 462 Smith Harry T © 288-2775
 463★De Julio Vincent J ©
 465★Hoffman Doloris
 Culver Florence
 Hudson Dorothy Mrs
 468 Scouten Carol ©
 469★Przewozniak John
 Golab Stephanie © 288-8745
 ★Johnson Donald L 482-6858
 474 David Frank J 482-2787
 475 Vacant
 476★Cole Jefferey A
 480 Lyman Patricia 288-8782
 ★Smith Gary L 482-5231
 481 Fuller Gary 482-4772
 485★Jones Livonia Mrs
 487★Jones James
 BALDWIN INTERSECTS
 494★Rucker Curtis L © 482-6852
 498★Ellis Wm ©
 503★Vosburgh Charles H ©
 504 Mussaw Richd 482-1973
 507 Barg Edw H 288-2584
 Rear Vacant

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LAURA ST —FROM 1228 MAIN E NORTH

ZIP CODE 14609
 1 Robinson Geo 288-3851
 2 Ksczanowicz Stefie Mrs © 482-1681
 ★Law David
 4 Mottola Victor J 482-0913
 5 Vacant
 6 Lapp Emma Mrs 482-6872
 ★Vega John
 7 Vacant
 8★Johnson Maggie O Mrs 482-9852
 8½ Earle Johnny
 9 Vacant
 10 Weisschadel David G © 288-9919
 11 Burdick Gerold
 12 Dolin Robt J © 288-7850
 14 Slattery Joseph R 482-7331
 Dicker Theo A 288-1956
 15 Contreras Saml G
 16★Jones Ralph ©
 ★Palermo Sarah 288-5284

1078 Apartments
Vacant (apt 1-5)
1080 Vacant

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N GOODMAN ST INTERSECTS

1099 Sunbeam Appliances Service Corp (Br)
288-0006
1101 Beechwood Bldg
Rochester Beechwood Inc 482-3696
Monroe Restaurants Hotel Assn Inc
482-4947

Scampole James V lawyer 482-3696
Vacant
1109 Beechwood Kitchens Flooring & Tile Corp
288-4830
1112 Tucker Quick Copy Inc prntrs offset
288-0430
1113 Valenti Della © 482-9177
1117 Valenti Salvatore 482-9068
1118 Barone Joseph J Jr © 288-3300
1120★Cole Louise
★Murray Harlen
1129 Hollywood Barber Shop 288-8591
Lovetro John J © 288-8591
★Haitz Robt J
1130 Lincoln First Bank Of Rochester east end
ofc 262-4100
1135 Klimas Bessie © 288-8599
Hoye Homer F
1137 Cris Motors used cars 232-6076
1144 Nohle Refrigeration Supplies whol
482-3876
1146 Nohle Lewis B © 288-4432
1148 Vacant
1151 Palmatessa Antonetta Mrs © 288-3995
Gager John P
1154 Bayer Wendel C © 482-5663
1157 Vacant
1159 Jim's Barber Shop 288-9895
1163 Thornton Motors used cars 482-0410
1166★Curtice Richd
Vacant
1170 Vacant
Vacant
1175 Vacant
1176★Carver John
1178 Aiken Muriel Mrs 482-5175
★Kolp Madeline 288-7149
1180 Vacant
1185 Atlantic Department Store 482-4640
1200 East Main Rotary gas sta 288-9615
1214 Rima Leon 288-4944
Butcher Leslie F 482-0203
1216 Travis Myrtie J 482-2491
Wren Kenneth 482-6298
1222 Vacant
Munn Justice 482-1498
1228 East Main Animal Hospital 288-1240
LAURA BEGINS
1233 I P S Mac Donald Printing Company Inc
coml prntg 654-8771
1246 Vacant
PALMER BEGINS
1252 Apartments
1 Poremba Florence Mrs 482-3828
2★Beer Betty
3 Beisiegel Raymond R
4 Cain Miles
1258 Marv's Tavern 288-9736
Kalaska Marvin H 288-8908
1264 Apartments
1 Vacant (apts 1-3)
4★Carlson Norma J 482-4327
5★Tyler Mary E
6★Heirl Margt Mrs
7★Schlegel Mary E
8 Vacant
1268 Vacant
BALDWIN BEGINS
1275 Walker Ray Mobile Station 288-8090
1280 Reprography Products copy machines
482-2330
1282★Birish Geo Jr
Vacant (nos 1281-1291)
1292 Joger Margt
Baker Dalford
Miles Jule H 482-9737
1293 Coleman Steven J
★Barton Marie Mrs 288-9219
Vacant
1294 Jankowski Frank
1296 King John F 482-0396
1297 Vance Anthony L chiropractor 288-4900
Highsmith Earl D
1301 North Carlton L 288-0552
Trubielwicz Michl ©
★Quinores Arcadio

3

41

BALDWIN ST -FROM 1274 MAIN E NORTH

---ZONE 9

19 PETERSON WM • BU8-3911

20 WHITE GEO
KING JOHN F HU2-0396

25 PETERSON FREDK • BU8-9519

26 CARTER BRUCE W • HU2-6893
RASKE HAZEL MRS

31 PEASE H JAY • BU8-8818

32 SPAULDING RAYMOND • BU8-8247

35 ALBRIGHT KENNETH R • 654-8323
VACANT

36 PREZZAVENTO ANTHONY • HU2-9495
FARRELL LOUISE C MRS 482-2846

41 MC GILL JOHN H • HU2-5949

42 TOSKEY LOUELLA E MRS • HU2-7603

46 WENZEL RICH D BU8-8514

52 VACANT
VACANT

---HAYWARD INTERSECTS

---GARSON AV INTERSECTS

84 VAN DER WALLE JOHN • HU2-3818

94 DECKER KENNETH R

348 GRUBER LOUIS E • HU2-5787
VAN DYNE VIOLA MRS 654-8462

351 LEONE EDW P • BU8-2048

352 OLSON EDW C BU8-1888
GILMAN AGNES MRS 482-1604
ANDERSON DAVID M 482-8702
CATALANO DOMINIC C HU2-1996

355 THOMAS ANTHONY J HU2-8227

359 APONTE RAYMOND 482-3094

360 BAILEY W LEIGH • BU8-7200

363 PEARL RICH D E •

365 MARTIN EDW 288-2695

366 MARTIN LUCY •
HIBBARD HAROLD

367 DE JOHN CLARABELL MRS •
HU2-3164

370 KOLMER HELEN L MRS • HU2-7592

371 VACANT
TYDINGS DAN L

372 KITCHCART RAYMOND BU8-7957

372½ MOSGROVE PATRICIA A 482-9593

377 BASSO ANTHONY • BU8-9478
LEISTMAN WM L HU2-6417

378 VACANT
RUDDY LEE L MRS

383 TURNER JAMES

383½ TAYLOR CLARENCE L

387 PRINZI JAMES CARP • HU2-9477

389 LOMBARDO TERESA MRS 654-8510

390 TORCHIA PETER J HAT CLN •
BU8-8645
CASCIANI GENO HU2-1984

393 MASTRO JAMES V HU2-6684

394 JACKSON WM • BU8-1454

395 VIOLA LOUIS • HU2-8256

396 GIFFORD MICHL BU8-9312

398 WILLIAMS IRVING L • BU8-9021

399 CRESSWELL WM J 654-8553
VACANT

404 LEDNARD HELENE MRS
BASL HOWARD
O'SHEA MILFORD

405 GREENSLADE KENNETH 482-5199
VACANT

406 RICKARD BONITA MRS
CRALEY MABEL M MRS

409 WEIS NORMAN R • HU2-8527

414 KILLIP WARREN L •

417 HERMAN JEANETTE MRS • HU2-1810

418 HOCTOR MARY G MRS • BU8-3428

422 CAMPANARO ANTHONY R • BU8-7014

423 BROMAN JOHN • HU2-4341
GRAVES JOHN H HU2-2802

426 HALL DONALD OL4-9650

427 DE ROO ROBT J • 482-6686

431 ARGENTO JOSEPH • OL4-9249

432 DADOUSSEFSKI ERMOINE MRS •
OL4-9978

435 VACANT

436 MARS ROY H • 654-8051

437 MC GEE DONALD R 288-2256

442 BULT ANNA MRS •
WOUGHTER WM JR HU2-2674
443 WILLIAMSON GENEVIEVE MRS •
HU2-6688
ROWLES CHARLES
GLEASON FLOYD

41

---LAURA ENDS
446 NASSAR AGNES M MRS • BU8-9053
454 VACANT
456 VACANT
460 MOSS EVELYN MRS • BU8-5348
LARI RAYMOND
SOBESKI PAUL
PEREZ JACOB
461 KINSLOW ROBT HU2-6085
462 SMITH HARRY T • 288-2775
463 DE JULIO VINCENT J •
465 TURNEY MARTHA
COURTNEY EFFIE 654-8162
HUDSON DOROTHY MRS
468 KING MABEL MRS 288-9421
469 COTRISS EDW 482-8292
ERDLE MORRIS J 482-8292
GOLAB STEPHANIE • BU8-8745
474 GRIFFO THOMAS A HEATING CONTR •
BU8-4597
475 GLYNN MARY E • HU2-9026
476 MILLER DONALD BU8-9050
480 DE FRANK WM • OL4-9428
KIMBLE JAMES
481 VACANT
MERCURIO JESSE
485 WOODARD HOWARD O • BU8-6344
487 SMITH DAISY M MRS HU2-9550
---BALDWIN INTERSECTS
494 ALBRIGHT JAMES H • HU2-3630
498 ELLIS WM G •
503 VOSBURGH CHARLES • BU8-0554
VACANT
504 BARNHART ERVIN B HU2-1570
HALL GILBERT

LAURA ST -FROM 1228 MAIN E NORTH

41

---ZONE 9
1 JOHNSON ROBT A 482-2057
2 KSCZANOWICZ STEFIE MRS • 482-1681
CAHILL HELEN MRS 654-8255
4 MOTTOLA VICTOR J HU2-0913
VACANT
5 MALLETT LAURENCE W 288-4898
6 KEPPEM ROY
SCHMITT ROBT
7 BILDNER JOHN P JR •
8 VACANT
8½ EARLE JOHNNY
9 BILDNER LOTTIE MRS • HU2-1815
10 WEISSCHADEL DAVID G • BU8-9919
11 DARBY LEON HU2-7441
12 DOLIN ROBT J • BU8-7850
1ST FL SLATTERY JOSEPH R
HU2-7331
14 TAFT RUSSELL R 288-3556
15 PERRIN RICH D A
16 DECKER THEO A •
NO RETURN

1098 NO RETURN
 1099 SUNBEAM APPLIANCES SERVICE
 CORP (BR) BU8-0006
 1101 BEECHWOOD HALL
 ROCHESTER BEECHWOOD INC
 482-3696
 MONROE RESTAURANTS HOTEL ASSN
 INC TRADE ASSN HU2-4947
 SCAMPOLE JAMES V LAWYER
 HU2-3696
 1103 APARTMENTS
 1 VACANT
 1B BURNS ELMER
 2 CLUM VICTOR B
 3 REYNOLDS CARL
 4 MOORE ELEANOR
 5 MC GRATH JOHN
 STREET CONTINUED
 1109 BEECHWOOD KITCHENS FLOORING &
 TILE CORP BU8-4830
 VACANT
 HADEN FRANKIE MRS
 1112 A A A XEROGRAPHY TUCKER QUICK
 COPY INC PRNTRS OFFSET
 288-0430
 1113 VALENTI DELLA • HU2-9177
 1114 ROCHESTER INSTITUTE OF MACHINE
 SHORTHAND INC SEC SCH
 482-3100
 1117 VALENTI SALVATORE HU2-9068
 1118 BARONE JOSEPH J JR • BU8-3300
 1120 VACANT
 1123 STADLER RUSSEL
 1129 HOLLYWOOD BARBER SHOP BU8-8591
 LOVETRO JOHN J • BU8-8591
 1135 KLIMAS BESSIE • BU8-8599
 1137 LIPP REFRIGERATION CO INC AIR
 COND & HEAT 288-4740
 SPACE AGE INC 288-4742
 1144 NOHLE REFRIGERATION SUPPLIES
 WHOL HU2-3876
 1146 NOHLE LEWIS B • BU8-4432
 1148 VACANT
 1151 PALMATESSA ANTONETTA MRS •
 BU8-3995
 MOORE DONALD W
 1154 BAYER WENDEL C •
 1157 BAYER'S LIQUOR STORE BU8-3230
 STREET CONTINUED
 1159 JIM'S BARBER SHOP
 1170 MA CAMPI'S RESTAURANT 288-9674
 CAMPONZZI FRANCES MRS
 1175 GENESEE VALLEY PAPER CO PAPER
 DEALERS 482-1510
 1176 HOFFMAN GEO
 GALVIN RICHARD F
 1178 AIKEN MURIEL MRS HU2-5175
 FLEMING MARGUERITE MRS
 BU8-3957
 1180 PAINE DRUG CO DRUGS BU8-4000
 POPE & GRAY INC (BR) PRINTERS
 INKS BU8-2660
 1200 EAST MAIN ROTARY GAS STA
 BU8-9615
 1214 RIMA LEON BU8-4944
 LAPP WM J HU2-3393
 1216 TRAVIS ALMA HU2-2491
 WREN KENNETH HU2-3698
 1222 MUNN WILFRED
 QUASS LULA MRS HU2-5440
 1223 ATLANTIC THRIFT CENTER DEPT
 STORE HU2-4640
 1228 EAST MAIN ANIMAL HOSPITAL
 BU8-1240

41A

---LAURA BEGINS
 1233 HARPER METHOD INC TOILET
 PREPARATIONS BU8-3545
 1237 BEECH NUT LIFE SAVERS INC FOOD
 PRODUCTS HU2-6660
 1246 FRUMUSA CHARLES
 ---PALMER BEGINS
 1252 APARTMENTS
 1 KLAPA DESPINA C MRS
 2 KLAPA MICHL
 3 JONES VIRGINIA
 4 CATLIN JOSEPH F
 5 MOORE CLARENCE
 STREET CONTINUED
 1258 MARV'S TAVERN BU8-9736
 KALASKA MARVIN H BU8-8908

MAIN ST EAST--CONTD

1260 KURL-TOP BEAUTY SALON BU8-3560
 1262 APARTMENTS
 1 KIER ARTH
 2 SMITH ROSE 472-2284
 3 MOORE OLIVE M
 4 KACZERIWSKI STEPHANIA
 5 O'NEIL DESMOND
 6 HALE ANDREW 288-4869
 STREET CONTINUED
 1264 EAST MAIN RESTAURANT
 1268 HOUSE ERNEST
 WESTERVELT ARTH B • BU8-0713
 ---BALDWIN BEGINS
 1275 WAGNER JAMES H GAS STA GAS STA
 BU8-9743
 ---BEECHWOOD BEGINS
 1280 ALCO SIGNS HU2-2330
 1282 HARRINGTON EDW 482-0948
 REED JAMES
 KURZROCK MARY E
 1286 RUSSELL HARRY
 PASOFF GORGE
 1288 MASTIN EDW E BU8-6477
 1291 NO RETURN
 1292 STREB MARIE MRS HU2-9992
 VAN DE CASTLE MARTHA MRS
 GORTON J
 1293 COOK WM A OL4-9280
 GODFREY EMMETT OL4-9868
 NO RETURN
 1294 VACANT
 1296 TEVELS OSCAR L • BU8-0085
 1297 VANCE ANTHONY L • 288-4900
 HIGHSMITH EARL D 482-2850
 1301 NORTH CARLTON L 288-0552
 TRUBIELWICZ MICHL •
 1302 MATRACHISIA JAMES A • BU8-0087
 FERRARO JUSTIN HU2-8216
 1307 BARONE & COY INC DRY WALL
 CONTRACTORS HU2-2975
 DENVER-CHICAGO TRUCKING CO INC
 TRUCKING OL4-8680
 VACANT
 LINDBERG HEVI-DUTY INDUSTRIAL
 FURNACES HU2-4680
 MOTOROLA INC RADIO DISTR
 OL4-8620

41

BALDWIN—From 1274 Main
 E north, wd 18
 Zone 9
 E Main Bus to 1, Parsells
 Bus to 193
 Left odd, Right even
 19Δ Peterson Wm ⊙

BALDWIN—Contd

20Δ Klem Louise Mrs ⊙
 Δ King John F
 25Δ Peterson Fredk ⊙
 26Δ Carter Bruce W ⊙
 Δ Raske Hazel Mrs
 31Δ Pease H Jay ⊙
 32 Finley Mary G Mrs
 35Δ Sawyer Neil E
 Δ Hall Ralph E
 36Δ Prezzavento Anthony ⊙
 Monsees Bernard
 41Δ Farrington David W ⊙
 42Δ Toskey Louella E Mrs ⊙
 46Δ Hopkins Floyd B jr ⊙
 52Δ Osmun Everett L ⊙
 Hayward av intersects
 Garson av intersects
 84Δ Shearens Peter ⊙
 Δ Caulson Angelina Mrs
 94 Carey Martha Mrs
 98 Apartments

Street continued

- 330△ Reese Robt H
 △ Perrin Grace H Mrs
- 331 Stuhlmiller Susan Mrs
 Botsis Arhonda Mrs
- 332 Rodgers Alf R
 △ Kerwin Beatrice M
- 335△ White Wm ◎
- 336△ Balch Viola B Mrs ◎
- 340△ Clark Marjorie Mrs
 △ Dorscheid Thos L
- 341△ Caceci Casper J ◎
- 343△ Raleigh Esther Mrs
- 345△ Tanner F Ruth ◎
- 348△ Gruber Louis E ◎
- 351△ Leone Edw P ◎
- 352△ Merriman Rose F Mrs
 Olson Edw C
 Miller Wm J
 Thomas Anthony J
- 355△ Kinsella Harold P
- 359△ Johnson Jannette Mrs ◎
- 360△ Bailey W Leigh ◎
- 363△ Connell John W jr ◎

- 365 Vacant
- 366 Martin Lucy ◎
- 367△ DeJohn Clarabell Mrs ◎
- 370△ Kolmer Helen L Mrs ◎
 Trucheon Bernard
- 371△ Seager Wesley A ◎
 △ Shearer Robt L
- 372 Vacant
- 372½ Daggett Chas jr
- 377△ Basso Anthony ◎
 Sulsgiver Wm A
- 378△ Clark Eug F
Lampson begins
- 383△ Green Eliz Mrs ◎
 Turner James L
 Hayes Willis
- 383½ Vacant
- 387△ Prinzi James ◎
- 389△ Lombardo Frank J
- 390△ Torchia Peter hat clnr
 ◎
 △ Harvey Norene M
- 393△ Mastro Jas V trucking
- 394△ Young Wm J ◎
- 395△ Viola Louis ◎
- 396△ Turney James C
- 398△ Williams Irving L ◎
- 399 Karpinski Wm
 △ Hayes Andrew P
- 404 Ruckdeschel Marilyn
 Mrs
 Kuhn Dorothy F Mrs
- 405△ Enfonde Sarah Mrs
 △ Enfonde Joseph ◎
- 406 Frazier Harriet Mrs
 Craley Mabel M Mrs
 Letouzel Betty
 McCarthy Robt W
- 409△ Weis Norman R ◎
- 410△ Redmond Margt E ◎
- 414△ Killip Warren L ◎
- 417△ Herman John W ◎
- 418△ Hoctor Thos D ◎
 Martin May Mrs
- 422△ Campanaro Anthony R ◎
- 423△ Broman John ◎
 △ Graves John H
- 426△ Nyitrai Loszlo
- 427△ DeRoo Kath Mrs ◎
- 431△ Thayer Erwin E ◎
- 432△ Knaak Beatrice Mrs
 △ Albright Mae
- 435 Nichols Marie Mrs ◎
- 436△ Griswold Emma M Mrs
 ◎
- 437 Davies Eliz G Mrs ◎
- 442 Bult Conrad J ◎
 Robson John

Graves John H
 426ΔNyitrai Loszlo
 427ΔDeRoo Kath Mrs ©
 431ΔThayer Erwin E ©
 432ΔKnaak Beatrice Mrs
 ΔAlbright Mae
 435 Nichols Marie Mrs ©
 436ΔGriswold Emma M Mrs
 ©
 437 Davies Eliz G Mrs ©
 442 Bult Conrad J ©
 Robson John
 443ΔWilliamson Genevieve
 Mrs ©
 Reeves Albert
 Hogan Betty Mrs
Laura ends
 446ΔNassar Agnes M Mrs ©
 454 Vacant
 456ΔSmith Chas H
 460ΔMoss Evelyn Mrs ©
 461ΔHawkins Joseph
 462ΔSmith Harry T ©
 463ΔDeJulio Vincent J ©
 465 Turney Martha
 Sullivan Julia Mrs
 Walsh Kathryn
 Hudson Dorothy Mrs
 Brown Ethel L
 468ΔKing Mabel Mrs
 469ΔCostanza Philip P
 ΔGolab Stephanie ©
 474ΔGriffo Thos A © heating
 contr
 475ΔGlynn Henry R ©
 476ΔMiller Donald
 480 Johnson Donald J
 ΔDeFrank Wm
 481ΔKulis Eug K ©
 485ΔWoodard Howard O ©
 487 Smith Daisy M Mrs
Baldwin intersects
 494ΔRoss Laura A ©
 498ΔBaney Alden E ©
 503ΔNuciola Saml ©
 Ebersold Harriet V
 Mrs
 504ΔGodon Maud L Mrs ©
 Bergmanis Edw
 507ΔSnell Rosa D Mrs ©
 508ΔHebert Gerald J ©
 509ΔBrumfield E Mae Mrs
 Kurwin Diane

41

LAURA—From 1228 Main E
 north, wd 18
 Zone 9
 Main Bus
 Left odd, Right even
 1ΔMeyer Chas R
 2 Vacant
 Gardner Carol Mrs
 Ksczanowicz Stefie Mrs
 ©
 4ΔMottola Victor J
 ΔPecora Santo
 Street continued

5ΔEdwards Mary P Mrs ©
 6ΔStopka Benj
 ΔPeso Peter S
 7 Bildner John P jr
 8ΔGlansdorph Court H
 8½ Smith Wm A
 9ΔBildner John P ©
 10ΔWeischadel David ©
 11 Cornelius Jacob A ©
 12ΔDolin Robt J ©
 14ΔHuibregsten Steph ©
 15 Perrin Richd A
 16ΔDecker Theo ©

1095ΔCleveland Fruit Juice
 Co The 41A
 1099ΔSunbeam Appliance
 Service Corp (br)
 1101ΔMonroe Restr & Hotel
 Assn Inc
 ΔScampole Jas V lwy
 Beechwood Hall
 1103 **Apartments**
 1 Otto Bernice
 1b Thomas Roland
 2 Clum Victor B
 3 Vacant
 4 Wallace Raymond
 5 McGrath John
Street continued
 1106ΔSterling Diner restr
 1109 Siddons Shirley
 1112 Ginger's Dry Cleaners
 1113 Vacant
 1114ΔPost Ofc (Beechwood
 Sta)
 1117ΔValenti Salvatore
 1118ΔBarone Rose E Mrs ©
 1120ΔPatterson Jas
 1123 Gionta Claire E
 1124ΔStrauch Bertha D ©
 mus tchr
 1129 Hollywood Barber Shop
 Lovetro John J
 1132 Vacant
 1135ΔKlimas Bessie ©
 1142 Vacant
 1144ΔNohle Refrigeration
 Supplies
 1146ΔNohle Lewis B ©
 1150ΔNohle Elec Co
 1151ΔPalmatessa Antonetta
 Mrs ©
 1154ΔBayer Wendel C ©
 1157ΔBayer's Liquor Store
Apartments:
 (A) Vacant
 (B) Vacant
 (C) Vacant
 (E)ΔMcNair Mary E Mrs
 (F) Vacant
Street continued
 1159 Jim's Barber Shop
 1160 Fine Arts Dry Clean-
 ers (br)
 ΔMares James

1166 Vacant
 1170 Kalp Arlene Mrs
 ΔEpstein Itzhak
 1175ΔGenesee Valley Paper
 Co Inc
 1176 Hoffman Geo B
 Galvin Richd F
 1178ΔFleming Lewis
 ΔAiken Muriel Mrs
 1196ΔMargaret's Beauty Shop
 ΔSerow Paul E ©
 1200 East Main Rotary gas
 sta
 1214ΔRima Leone
 1216 Prince John
 Wren Kenneth
 1222 Quass Emil H
 1223ΔShopper's Fair of Roch
 Inc dept store
 1228ΔEast Main Animal Hosp
Laura begins
 1233ΔHarper Method Inc
 toilet preparations
 1237ΔBeech Nut Life Savers
 Inc
Palmer begins
 1252 Apartments
 1 Klapas Despina C Mrs
 2 Hill Lola Mrs
 3 Paige Evelyn Mrs
 4 Adams Patricia Mrs
 1255ΔMarv's Tavern
 ΔKalaska Marvin H
 1260 Pat's Delicatessen
 1262 Apartments
 1 Hill Raymond
 2 Walker Evelyn
 3 Moore Olive Mrs
 4 Vacant
 5 Hovernus John
 6 Vacant
Street continued
 1204 Vacant
 1268 House Ernest
 ΔWestervelt Arth B ©
Baldwin begins
 1275ΔWagner Jas H gas sta
 1280ΔVariety Elec Appls Co
 sls and serv
 1282 Lord Myrtle
 ΔLevinson Irving © real
 est
 Schwartz John
 1286 Davenkamp Robt
 ΔTalluto Gaetano ©
 1291 Vacant
 1292 Lockwood Geo A
 Straub Marie
 ΔTevels Albert B
 1293ΔLoVerdi John © geni
 contr
 1294ΔO'Connor Donald
 1296ΔTrevels Oscar L ©
 1297ΔLeta Joseph ©
 1301 Holliday Bruce
 1302ΔMatrachisia Jas A ©
 ΔFerraro Justin
 1307ΔCharleswood Inc bldg
 contrs

41
BALDWIN STREET fr 1274
 Main E. north to 49 Parsells
 av wd 18 Zone 9
 E Main bus to 1, Parsells bus
 to 193
 Left odd, Right even
 19 Peterson Wm ©
 20ΔKlem Bernard A ©
 25ΔPeterson Fredk ©
 26ΔRandozzo Concetta Mrs ©
 31ΔPease H Jay ©
 32ΔFinley Mary G Mrs ©
 35 Vetter Carol—1
 ΔVetter Donald F—2
 36ΔPrezzavento Anthony—1
 ©
 Ushinski Jos F—2
 41ΔFarrington David W ©
 42ΔToskey Geo ©
 46 Hopkins Floyd B Jr ©
 52 Osman Everett L ©
 Hayward av crosses
 84ΔShearens Peter—1 ©
 Vacant—2
 94ΔThrall Fredk W
 98 Apartments

341△Virginia August G
 343 Marzullo Philip ◎
 345 Tanner F Ruth ◎
 348△Gruber Louis E ◎
 DeRouchie G Earl
 351△Smith Mildred Mrs ◎
 352 Schaefer Chester J—1
 Kerwin Beatrice M—1
 Merriman Rose F Mrs—2
 △Howarth John H—2
 355 Ebersold Harriet Mrs
 359△Johnson Jannette Mrs ◎
 360△Bailey W Leigh ◎
 363 Connell John W Jr ◎
 365 Houston Roy H
 366△Watson Grace D Mrs ◎
 367 DeJohn John ◎
 370△Robinson Gilbert E—1 ◎
 △Ferrara Thos—2
 371△Seager Wesley A ◎
 372 McMorrow Alf—2
 377△Kushnireuych Wolody ◎
 378 Vacant—1
 △Gavens Harold A—2
 Lampson st begins
 383△Green Herbert D ◎
 △Green Eliz L Mrs Rev
 383½△Cole Vanessa
 387△Callea Jos
 389△Callea Carmella Mrs ◎
 390△Torchia Peter—1 ◎
 △Mosholder Gene—2
 393△Mastro Jas—2
 394 Vacant
 395△Viola Louis—1
 396△Young Wm J—1 ◎
 Vacant—2
 398△Williams Irving L ◎
 399△Bentivegna Saml S—1
 △Harrison Ralph—2
 404 Cragg Gertrude Mrs—1
 Day Jas—2
 Gardner Betty—2
 △Bell Leroy—2
 405△Mazzo Aug ◎
 406△Smith Gene—1
 Craley Mabel Mrs—2
 409△Weis Norman R ◎
 410△Redmond Margt E ◎
 414△Walzer Jennie K Mrs—1
 ◎
 Miller Carrie—2
 417△Hermans John W ◎
 418△Hoctor Thos D—1 ◎
 Martin May—2
 422△Campanaro Anthony R ◎
 423△Broman John—1 ◎
 △Graves John—2
 426△Campanaro John R
 427 DeRoo John L—1
 Vacant—2
 431△Thayer Erwin E ◎

426△Campanaro John R
 427 DeRoo John L—1
 Vacant—2
 431△Thayer Erwin E ◎
 432△Townsend Lois Mrs—1
 △Albright Jennie Mrs—2
 435 Nichols Marie
 436△Griswold Emma M Mrs ◎
 437△Davies Eliz Grace Mrs
 442 Bult Conrad J ◎
 443△Williamson Genevieve Mrs
 —1 ◎
 Kelly Eva K Mrs—2
 Laura ends
 446△Nassar Agnes M Mrs ◎
 454 Richards Mabel H Mrs ◎
 456△Smith Chas H
 460△Moss Evelyn Mrs ◎
 461△Dengel Franklin D
 462△Smith Harry T ◎
 463△DeJulio Vincent J ◎
 465 Turney Martha
 468△King Mabel Mrs
 469 Meyer Tillie
 474△Griffo Thos A ◎
 475△Glynn Henry R ◎
 476 Tierney Marie Mrs
 480△Ellinger Thos H ◎
 481△DeJulio Frank—1 ◎
 Marvel Neil—2
 485△Woodard Howard O—2 ◎
 487△Newbrook Clifford A—1
 Baldwin st crosses
 494△Albright Jas H ◎
 498△Baney Alden Eug
 503△Hause Hazel Mrs ◎
 504△Godon Chas E—1 ◎
 Lieberman Jonathan Mrs—2
 507△Snell Rosa D Mrs—1 ◎
 508△Schuiten Frank ◎
 509△Brumfield E Mae Mrs—
 2
 511△Adams Edw C—1
 514 Polito Saml A ◎
 515 Formoso Frank

41

LAURA STREET fr 1228 Main
East, north to 453 Hayward av.
wd 18 Zone 9
Main bus
Left odd, Right even

1 Meyer Chas

2 △ Sentora John—1
Vacant—2
Petrowski John—3 ☉

4 △ Kinderman Henry M—1
△ Petrus Harold—2

5 Edwards Mary B Mrs ☉

6 Miller Marion D Mrs—1
△ Petrus Ray—2

7 △ Bildner John P jr ☉

8 △ Blansdorf Coert H

8 1/2 Thompson Walter B

9 Bildner John P ☉

10 △ Shulenburg Frank H ☉

11 Cornelius Jacob A

12 △ Dolin Robt J ☉

14 △ Huibregtsen May ☉

15 △ Perrin Richd A

16 △ Bucher Francis—1
Swetman Marie—2

41

1080 △ Silverstein Bros cigars &
tobacco
Goodman st N crosses

1095 △ Cleveland Fruit Juice Co

1098 Tanner E Henry

1099 △ Keystone Window Co Inc
awnings

1101 △ Seampole Jas V lawyer
△ Rice Leo J lwyr
△ Monroe Restaurant &
Hotel Assn Inc
Beechwood Hall

1103△Hurley Nathaniel
Bewsee Wm J
1106△Sterling Diner
1109△Kacala Maudie Mrs—1
Frere Fred A—2
1112△Speedy Cleaners Inc
1113 Valenti Della M
1114△United States Govt Post
Office Beechwood Sta
1117△Lyons John E
1118△Barone Rose E Mrs ◎
1123 Gionta Jos ◎
1124 Strauch Bertha D music
tchr ◎
1129△Lovetro John J barber h
1132△Van's Service Station gas
sta
1135△Klimas John J ◎
1139△Eld Wm R ◎
1142 Walker Robt—1
△Rima Leon—2
1144△Nohle Refrigeration Sup-
plies
1145 Vacant
1146△Nohle Lewis B ◎
1148△Nohle Jas W
1150△Nohle Electric Co
1151 Palmatessa Antonetta C Mrs
—1 ◎
Locigno Jas S—2
1154 Bayer Wendel C ◎
1157△Bayer Wendel C liquors
apt A Smith Daisy Mrs
B Vacant
C Vacant
E McNair Mary E
F△Friedler Arth L
1159 Locigno Jas S barber
1160△Gongeran Harry B—1 ◎
△Braveman Marvin—2
1166 Vacant
1175△Genesee Valley Paper Co
Inc
1176 Hoffman Geo B
1178△Fleming Lewis
1185 Shoppers Fair of Roch Inc
dept store
△Polly Perry Stores house
goods
△Sill-Rif Sales electric
appliances
△Spencer Shoe Corp
△Tri State Automatic Candy
Corp
1186△Unit Parts Roch Corp Inc
auto accessories
1196△Serow Paul E ◎
1200 Vacant
1214△Johnson Geo B—1
Lastauskas Vincent—2 ◎

1216△Quass Emil H—1
△Grape Raymond J—2
1222△Fuller Fredk L ◎
1228△East Main Animal Hosp
△Tegg Montgomery A veter-
inarian
Laura st begins
1233△Harper Method Inc toilet
preparations
1237△Beech Nut Packing Co
food specialties
△Fairmont Box Co
Palmer st begins
1240 Vacant
1242△Suter Frank X ◎
1244 Battle Robt P
1246 Vacant
1252△Schulmerich Herman P—1
△Schulmerich Leonard R—2
Miller Fred—2
1258△Mary's Tavern
△Kalaska Marvin H—2 ◎
1260 Pat's Delicatessen
1262 Apartments
apt 1 Mirras Jas M
3△Lajoc Szucs
4△Morse Marie J Mrs
5△Hanley Sean
6 Sticklos Danl
1264△Flaherty Bros Lunch
1268 House Ernest—1
Westervelt Arth B—2 ◎
Baldwin st begins
1275△Wagner Jas H gas sta
1280△Variety Elec Appliance Co
sls and serv
1282△Scholnick Maurice—1
△Levinson Irving—2 ◎
1285△Brown Mary Mrs—1
Thrall Anthony—2
△Nevert Donald—3
Dean Horace—4
1286 Leonardo Jos—2
1288△Constantino Chas—1 ◎
1291 Vacant
1292△McKee Door Sales of
Rochester
△Tevels Albert B—1 ◎
Streb Marie—2
1293△Smith Florence—1
Snell Martha—1
1294 O'Connor Donald—2

1296△Tevels Oscar L—1 ©
 1297△Shollenberger Ella M Mrs ©
 1301 Turkitousky Mike—bsmt ©
 Fuller Fred F—1
 Cook August—2
 1302△Ferraro Justy—1
 △Matrachisia Jas—2 ©
 1307△Bowerman Builders Service
 bldrs' supplies
 △Bowerman Edwin R—2 ©
 1308△Kennison Sydney A—1
 Lampman Harriet—2
 1310 Burrell Loretta Mrs—1
 Ferstead Betty—1
 DiBenardi Mary—2
 Beechwood st begins
 1311△Mack Noble I Rev ©
 1317 Shaw Eliz Mrs ©
 1322△Snyder Stephen W—1
 Antonik Peter—2
 1323△Kinslow Robt J—1
 Reineman Franklin A—2

41

BALDWIN STREET fr 1274
 Main E. north to 49 Parsells
 av wd 18 Zone 9
 E Main bus to 1, Parsells bus
 to 193

Left odd, Right even
 19 Peterson Wm ©
 20△Klem Bernard A ©
 25△Peterson Fredk
 26△Randozzo Concetta ©
 31△Pense H Jay ©
 32△Finley Mary G Mrs ©
 35△White Jos J ©
 36△Prezzavento Anthony ©
 41△Farrington David W ©
 42 Toskey Geo
 46 Morsch Vincent J ©
 52 Osman Everett L ©
 Hayward av crosses
 84△Ross Joanina Mrs—1 ©
 Ross Melvin E—2
 94 Thrall Fredk W

348△Gruber Louis E ©
 Manning Margt
 351△Smith Jos ©
 352 Schaefer Chester J—1
 Rogers Richd—1
 Merriman Rose F Mrs—2
 △Howarth John H—2
 355△Wood Bertha Mrs ©
 359△Vignare Phillip ©
 360△Bailey W Leigh ©
 363 Connell John W Jr ©
 365 Chikey Theo
 366△Watson Grace D Mrs ©
 367 DeJohn John ©
 370△Speranza Angelo F—1
 Riguto Jessie Mrs—2
 371△Seager Wesley ©
 372△Kern Donald—2
 377△Kehoe Agnes R Mrs ©
 378△Slater Paul J—1
 △McKay Donald—2
 Lampson st begins
 383△Green Herbert D ©
 383½Jones Walter
 387 Callea Jos
 389△Callea Carmela Mrs
 390△Torchia Peter—1 ©
 Levenson Richd—2
 393△Mastro Jas—2
 394 Young Wm J ©
 395△Viola Louis—1
 396 Vacant—1
 Young Thos—2
 398 Williams Irving L
 399△Thomas Anthony F—1 ©
 Hecht Larry B—2
 404 Cragg Gertrude Mrs—1
 Nudd Doris Mrs—2
 405△Mazzo Frank A ©
 406△Sanford Lillian A Mrs—1
 ©
 Craley Harry—2
 409△Wels Amelia Mrs ©
 410△Redmond Margt E ©
 414△Walzer Geo Frank—1 ©
 Miller Carrie—2
 417△Hermans John W ©
 418△Hocter Thos D—1 ©
 Vacant—2
 422△Campanaro Anthony R ©
 423△Broman John—1 ©
 Leary Jas F—2
 426△Campanaro John R
 427 McCabe Robt—1
 DeRoo John L—2 ©
 431△Thayer Irwin E ©
 432△Blaas Albert G—1 ©
 △Albright Jennie Mrs—2
 435 Nichols Marle
 436△Griswold Emma M Mrs ©
 437△Davies Eliz Grace Mrs
 442 Robt Conrad J ©
 443△Williamson Harvard B—1
 ©
 Raab Irma—2
 Laura st ends
 446△Nassar Namine J ©
 454 Richards Mabel H Mrs ©
 458 Smith Chas H
 460△Moss Evelyn Mrs ©
 461△Celentani Anthony J ©
 462△Smith Harry T ©
 463△DeJulio Vincent J ©
 465 Joudrey Rena
 468△King Donald
 469△Bailey Albert L ©
 474△Griffo Thos A ©
 475△Glynn Henry R ©

476†No information
 480△Ellinger Thos H ©
 481△Nasella Chris F—1 ©
 485△Woodard Howard O—2 ©
 487△Newbrook Clifford A
 Baldwin st crosses
 494△Albright Jas H ©
 498△Baney Alden Eug
 503 Vacant
 504 Godon Chas E—1 ©
 Vacant—2
 507△Snell Rosa D Mrs ©
 508△Schuiten Frank ©
 509△Schading John D—2
 △Kritali Jerry L—2
 511△Mothorp E Robt—1
 514 Polito Saml A—1 ©
 Polle Harold
 515 Vacant
 519 Kantzer Maurice H
 520△Held Clarence E—1 ©

41

LAURA STREET fr 1234 Main
East, north to 453 Hayward av,
wd 18 Zone 9
Main bus
Left odd, Right even

1 Meyer Chas

2 Brumfield Frank—1
Brumfield Mae Mrs—1
Petrowski John—2 ©

4 Sauerhofer Lucy Mrs
Petrus Harold—2

5 Edwards Mary B Mrs ©

6 Minnici Rebecca Mrs—1
Petrus Ray—2

7 Bildner John P Jr ©

8 Register Oden M
8½ Thompson Walter B

9 Bildner John P ©

10 Shulenburg Frank H ©

11 Cornelius Jacob A

12 Dolan Robt J ©

14 Grims Minnie Mrs ©

15 Cornelius Melvin J

16 Celentano John E ©

41

1098 Tanner E Henry

1099 Keystone Alloys of
Rochester

1101 Beechwood Hall
Monroe Restaurant &
Liquor Operators Assn
Inc

Cassetti Alphonse L lawyer
Scampole Jas V lawyer

1103 Hurley Nathaniel

1106 Sterling Diner

1109 Zwetsch Clifford F

1112 Speedy Dry Cleaners &
Launderers

1113 Valenti Della M

1114 United States Post Office
Beechwood Station

1117 Lyons John E

1118 Barone Rese E Mrs ©

1123 Gionta Jos ©

1124 Strauch Bertha D ©

1129 Lovetro John J barber h

1132 VanLone Harlan C gas st

1135 Klimas John J

1139 Eld Wm R ©

1142 Egan Mabel M—1
Walker Robt—1
Rima Leon—2

1144△Nohle Refrigeration Sup-
plies
1145△Goodamote Neal L
1146△Nohle Lewis B ©
1148 Vacant
1150△Nohle Electric Co
1151 Palmatessa Paul—1 ©
Locigno Jas S—2
1154 Bayer Wendel C ©
1157 △Bayer Wendel liquors
Smith Daisy
Vacant—2
△Friedler Arth L—3
McNair Geo—4
Vacant—5
1159 Lorigno Jas S barber
1160△Champlin Harriette M Mrs
1166△Better Homes Siding &
Roofing Co
1175△Hubbs Paper Co
rear Vacant
1176 Seerest Russell
1178△Fleming Lewis
1180△Reaves Glenn M—1
△Lynch Robt C—2
Smith Fredk H—3 ©
1182 Fleming Motor Sales
1185△Unit Parts Rochester
Corp auto parts
1186△Wrights Robt J
1190 Sarma Albert—2
1192△Wolff Harold K—1
1196△Serow Paul E ©
1200△S & S Service Station
gas
1214 Johnson Geo B—1
Lastauskas Vincent—2 ©
1216 Vacant—1
Vershay Jos—2
1222△VanDyne John A
1228△East Main Animal Hosp
△Tegg Montgomery A veter-
inarian
Laura st begins
1233△Harper Method toilet pre-
parations and hair dress-
ers
1237△Beech Nut Packing Co
food specialties
△Fairmont Box Co
Palmer st begins
1240 Vacant
1244 Perrin Richd—1
Simeone Jas—2
1246△Stolz Geo A ©
1252△Schulmerich Floyd E—1
△Schulmerich Herman—1
△Schulmerich Leonard R—2
Rutan Richd—2

Palmer st begins
1240 Vacant
1244 Perrin Richd—1
Simeone Jas—2
1246△Stolz Geo A ©
1252△Schulmerich Floyd E—1
△Schulmerich Herman—1
△Schulmerich Leonard R—2
Rutan Richd—2
1258△Houlihan's Grill restr
Smith Jos J—2
1260 Hart's Food Stores Inc
1262 Apartments
apt 1 Mirras Jas
2 Walker Geo J
3 Procter Henry
4△Morse Marie J Mrs
5 Munger John
6 Uderitz Theo
1264△Flaherty Bros Lunch
1268 Taylor Burton E—1
Westervelt Arth B—2 ©
Baldwin st begins
1275△Wagner Jas H gas sta
1280△Variety Elec Appliance Co
sls and serv
1282△Schollnick Maurice—1
Johnson Olive—2
Ambrose John E—2
1285 Brown Clayton—1
Griffin Gerald—2
Baney Donald—3
Hurley Hannah Mrs—4
1286 Olson Kath Mrs—2
1288 Consantino Chas—1 ©
1291△Deffner Nelson G—2
1292△Tevels Albert B mfrs agts
—1 ©
Lockwood Geo A—2
1293 Repsher Clarence—1
1294 O'Connor Donald—2
1296△Tevels Oscar L—1 ©
1297△Shollenberger Ella M Mrs
©
1301 Deffner Julia
1302△Ferraro Justy—1
△Matrachisia Jas—2 ©
1307△Bowerman Builders Service
bidrs' supplies
△Bowerman Edwin R—2 ©

E Main bus to 1, Parsells bus
to 193

Left odd, Right even

19 Peterson Wm ©

20△Klem Bernard A ©

25△Peterson Lula Fannie Mrs
©

26△Gowdy Norman T—1 ©

△Cook Howard E—2

31△Pease H Jay ©

32△Finley Mary G Mrs ©

35△White Jos J ©

36△Prezzavento Anthony ©

41 Merritt Harry R ©

42△Sheldon Clinton A ©

46 Broekhuizen Thos M ©

52 Osman Everett L

Hayward av crosses

84△Ross Merton J ©

94 Thrall Fredk W

98 Apartments

apt 1△Goodman Ace

△McKernan Kath

341 Virginia August G

343 Marzullo Philip ©

345 Tanner F Ruth ©

348△Gruber Louis E. ©

351 Brink Harry ©

352 Schaefer Chester J—1

Rogers Richd—1

Merriman Rose F Mrs—2

△Howarth John—2

355△Wood Bertha Mrs ©

359△Garrett Charlton D ©

360△Bailey W Leigh ©

363 McCarty Walter E

365 Donlin Robt G

366△Watson Grace D Mrs ©

367 DeJohn John ©

370△Davis Clifford L

371 Shearer Robt L sr ©

372 Green Margt Mrs

377△Keboe Frank D ©

378△Clausen Edw J—1 ©

McKay Fredk—2

Lampson st begins

383△Green Herbert D ©

383½△Rotty Lee's Tailor Shop

387△Boye Jennie M Mrs

389 Callen Chas

390 Torchia Peter—1 ©

Perrin Harold—2

393 Vacant

394 Young Wm J—1 ©

395 Viola Louis

396△Putzig Robt F

398 Williams Irving L
 399△Nasello Mariano—1 ⊙
 △Morland Alf—2
 △Weston Frank L
 404 Vacant—1
 Switzer Geo—2
 405△Mazzo Frank A ⊙
 406△Sanford Lillian A—1 ⊙
 Brown Bert—2
 409△Weis Amelia Mrs ⊙
 410△Redmond Margt E ⊙
 414△Walzer Geo Frank ⊙
 417 Hermans John W
 418△Hoctor Thos D—1 ⊙
 Mortimer Richd—2
 422△Campanaro Anthony R ⊙
 423△Broman John—1 ⊙
 Lill Philip—2
 426 Campanaro John R
 427 DeRoo John ⊙
 △Cooner John
 431△Thayer Irwin E ⊙
 432△Blaas Albert G—1 ⊙
 △Albright Jennie Mrs—2
 435 Nichols Marie
 436△Griswold Emma M Mrs ⊙
 437△Davies Leonard L
 442 Bult Conrad J ⊙
 443△Williamson Harvard B—1
 ⊙
 Duffy Chas E—2
 Cormier Duane C—2
 Laura st ends
 446△Nassar Wamine J ⊙
 454 Richards Mabel H Mrs ⊙
 456△Johnson Roscoe M
 460△Moss Evelyn Mrs ⊙
 461 Vacant
 462△Smith Harry T ⊙
 463△DeJulio Vincent J ⊙
 465 Cappadino Rose
 468△Hennessy Robt G sr ⊙
 469△Bailey Albert L ⊙
 474△VanZandt Durwood H ⊙
 475△Glynn Henry R ⊙
 476△Baars John
 480△Ellinger Thos H ⊙
 481△Nasella Chris F—1 ⊙
 Nasella Hank J—2
 485△Woodard Howard O—2 ⊙
 487△Russell David—1
 Baldwin st crosses
 494△Ross Anna L Mrs ⊙
 498△DeWitte John—1 ⊙
 Baney Alden Eug—2
 503△Bachman Jennie R Mrs
 504 Godon Chas E—1 ⊙
 Godon Herbert C—2

LAURA STREET fr 1234 Main
 East, north to 453 Hayward av,
 wd 18
 Main bus
 Left odd, Right even
 1 Meyer Chas
 2 Ingraham Franklin E ⊙
 4 Tobey Jos—1
 Landers Wm E—2
 5 Edward Mary B Mrs ⊙
 6 Minneci Rebecca Mrs—1
 △Petrus Roy—2
 7△Barrese Louis ⊙
 8 Register Oden M
 8½Thompson Walter B
 9△Lambiase John ⊙
 10△Shulenburg Frank H ⊙
 11 Cornelius Jacob A ⊙
 12 Cook Lillian M Mrs ⊙
 14△Grims Minnie Mrs ⊙
 15 Cornelius Melvin J
 16△Galbrecht Otto W ⊙

1101 Beechwood Hall
 △ Monroe Restaurant &
 Liquor Operators Assn
 Inc
 △ Ryan Edw J lawyer
 △ Scampole Jas V lawyer
 1103 △ Hurley Nathaniel
 1106 △ Sterling Diner
 1109 Bishop Jos A
 1113 Valenti Dell M
 1114 △ Jones Edw P dentist
 11143 Reed Fred N—2
 1116 Morgan Florence Mrs
 1117 △ Lyons John E
 1118 △ Pickens Raymond J—1
 1120 Renz Herman J shtmtl wkr
 h—2
 1123 Glonta Jos ©
 1124 Strauch Bertha D ©
 1129 Loyetro John J barber h
 1132 △ VanLone Harlan C gas sta
 1135 △ Khimas John J
 1138 △ Eld Wm R ©
 1142 △ Fletcher Jas—1
 Beard Wesley J—1
 △ Cook Jas A—2
 1144 △ Nohle Refrigeration Sup-
 plies
 1145 Cigarette Vending Mach Co
 △ O'Bryan Norman
 1146 △ Nohle Lewis B ©
 1148 Miller Roy
 1150 △ Nohle Electric Co
 1151 Palmatessa Paul—1
 Poole Gordon R—2
 1154 Bradshaw John E
 1157 △ Bayer Martin E liquors
 Subr Albert—1
 Friedler Glenn A—2
 △ Friedler Arth L—3
 Desmond Jos A—4
 1159 Romano Guetano barber
 1160 △ Champlin Harriette M Mrs
 1166 △ Regina Rochester Agency
 vacuum clurs
 △ Rochester Electric Co
 1175 △ Johns-Manville Sales Corp
 asbestos
 △ Edgerton Motors Inc
 Orbakor Clifford L agricul-
 tural consultant
 rear △ Boss-Linco Lines Inc
 transportation
 △ Abbott Industrial Corp
 roofing materials
 △ Gersee A & Son beer
 distributors
 1176 △ Beauty Nook ©
 △ Steel Margery
 1178 △ Clare Rose Mrs
 1180 △ Reeves Glenn M—1
 △ Lynch Robt—2
 Smith Fredk—3 ©
 1185 △ Unit Parts Rochester
 Corp auto parts

1185 △ Unit Parts Rochester
 Corp auto parts
 1186 △ Lake Harry J
 1190 Hebbard John W—2
 1192 △ Wolff Harold K—1
 1196 △ Goodman Beauty Shop
 Adams Rea—1
 △ Fisher Raymond F—2
 1200 △ LeClair Jack A gas sta
 1214 △ Bildner John P—1
 Lastauskas Vincent—2 ©
 1216 △ Mitcheltree Edith M—1
 Vincent Steph Lee—2
 1222 △ VanDyne John A
 1228 △ Webber Carr R veterinarian
 △ Webber LeRoy R veterinar-
 ian
 △ Liner Nelson R veterinarian
 Laura st begins
 1233 △ Harper Method toilet pre-
 parations and hair dress-
 ers
 1237 △ Beech Nut Packing Co
 food specialties
 △ Fairmont Box Co
 Palmer st begins
 1240 Vacant
 1242 Vacant
 1244 △ Costanza Phillip gro
 1246 △ Costanza Phillip—2
 1252 △ Johnson Bessie L Mrs—1
 Grimms John H—1
 Bartolf Henry—2
 DeVey John—2
 1258 △ Houlihan's Grill restr
 △ VanEtten Walter—2
 1260 Hart's Food Stores Inc

1262 Apartments
 apt 1 Mirras Gertrude Mrs
 2 Δ Warner Ida D Mrs
 3 Valley Masie E
 4 Morris Marie Mrs
 5 Kane Edw J
 6 Δ Coycouit Geo A
 1264 Δ Flaherty Bros Lunch ⊙
 1268 Taylor Bert—1
 Westervelt Arth B—2
Baldwin st begins
 1275 Δ Kryger Arthur W gas sta
 ⊙
 1280 Δ P R & S Construction Co
 Scuse Gerald
 1282 Δ Partilo Chas—1 ⊙
 Johnson Robt—2
 1285 Δ Garry Wm C—1 ⊙
 Osterloh Dolores—1
 Benz Vera Mrs—2
 Brown Clayton—2
 Cornelius Lois—2
 Dameio Peter—2
 1286 Δ Trapani Dora Mrs—1
 1288 Consantino Chas—2
 1291 Δ Deffner Nelson G—2
 1292 Vacant—1
 Vacant—2
 1293 Δ McDonnell Jos—1
 1294 O'Connor Donald—2
 1296 Δ Tevels Oscar L—1 ⊙
 1297 Δ Shollenberger Ella M Mrs
 ⊙
 1301 Deffner Geo C ⊙
 1302 Δ Ferraro Justy—1
 Δ Matrachisia Jas—2 ⊙
 1307 Δ Bowerman Builders Service
 bldrs' supplies
 Δ Bowerman Edwin R—2 ⊙

BALDWIN STREET fr 1274
 Main E, north to 49 Parsells
 av wd 18
 E Main bus to 1, Parsells bus
 to 193
 Left odd, Right even
 19 Peterson Wm ⊙
 20 Klem Bernard A ⊙
 25 Peterson Lu Fannie Mrs
 ⊙
 26 Gowdy Norman T—1
 Vacant—2
 31 Pease H Jay ⊙
 32 Finley Emerson S ⊙
 35 Barber Alvin L—1
 Boorum Harold—2
 36 Wild Louise E Mrs
 41 Merritt Harry R ⊙
 42 Sheldon Clinton A ⊙
 46 Warmuth Edwd F
 52 Jones Catherine Mrs ⊙
Hayward av crosses
 65 Bensen Arth J

323 DeJong Wm
 325 Veerman Cornelius
 330 Wert Glen R
 331 Mahany Jas C—1 ©
 Lingg Geo W—2
 332 Stagles Geo T
 McCarthy Jerome
 335 Henze Chas F—1
 Porter Norman C—2
 336 Balch Perley R ©
 340 Wagner Robt—1
 Paap Peter pntr h—2
 341 Cowan John R
 343 Marzullo Philip ©
 345 Vacant
 348 Vough Esther A ©
 351 Brink Harry ©
 352 Schaefer Chester J—1
 Rogers Richd
 Merriman Rose F Mrs—2
 355 Wood Bertha Mrs
 359 Garrett Ida I Mrs ©

360 Bailey W Leigh ©
 363 Palmer Harvey
 365 Patrick John B
 366 Watson Grace D Mrs ©
 367 DeJohn John ©
 370 Davis Clifford L
 371 Shearer Robt L ©
 372 Mullett Earl H
 377 Kehoe Frank D ©
 378 Conley Everett A—1
 Munro John M—2
 Lampson st begins
 383 Green Herbert
 387 Beye Jennie M Mrs
 389 Cook Harry
 390 Legg Harold L—1
 Perrin Harold—2
 393 O'Neill Vincent J
 394 Granville Richd J
 395 Viola Louis
 396 Pratt Harry S
 398 Tough Alice L Mrs ©
 399 Nasello Mariano—1
 Vallone Frank R—2
 404 Wagner Alf H—1
 Beckett Edith M Mrs—2
 405 Yauch Marvin A—1 ©
 Moore John D—2
 406 Pecor Burnise M Mrs—1
 Enos Chas F—2
 409 Weis Amelia Mrs ©
 410 Redmond Margt E
 414 Walzer Geo F—1 ©
 417 Goff Geo F
 418 Hoctor Thos D—1 ©
 Mortimer Richd—2
 422 Campanaro Anthony R
 423 Winter Chester E—1
 Ahrens Wm E—2
 426 McFall Clare J
 427 Metcalf Francis P
 431 Thayer Irwen E
 432 Knaak Carl E—1
 Nolte Elmer E—2
 435 Marth Laura Mrs ©
 436 Griswold Carl S ©
 437 Arnold Wm A
 442 Bult Conrad J—1 ©
 Wallace Romaine E—2
 443 Williamson Harvard B—
 ©
 Rose Wesley—2
 Schultz Louise—2
 Laura st ends
 448 Conn Price F
 454 Richards Mabel H Mrs—1
 456 Johnson Roscoe M

442 Bult Conrad J—1 ©
Wallace Romaine E—2
443 Williamson Harvard B—→
©
Rose Wesley—2
Schultz Louise—2
Laura st ends
448 Conn Price P
454 Richards Mabel H Mrs—1
456 Johnson Roscoe M
460 Rand Thos C—2
Petterson Rodney L—1
461 Tibbils Anatalie Mrs
462 Eberhardt Louise I ©
463 King Fred A
465 Nunamaker Geo
468 Hennessy Robt G ©
469 Zackor Saml
469½ Lebowitz Pearl Mrs
474 VanZandt Durwood H
475 Glynn Henry R ©
476 Baars John
480 Ellinger Thos H ©
481 Albarian Garabed M ©
485 Woodard Howard O ©
487 Russell David
Baldwin st crosses
494 Ross Anna L Mrs ©
498 DeWitte John ©
503 Bachman Jennie R Mrs
504 Godon Chas E—1 ©
Godon Herbert C—2
507 Briggs Bert
Snell Herbert L ©
508 Schuiten Frank—1 ©
Gillespie Harold—2
509 Wells Roy K
Peterson Alton R
511 MacArthur Irving
514 Underhill Fredk R—1
O'Reilley Michl J—2
515 McNamara Eliz Mrs ©
519 Kibler Wm J
520 Bark Wm H—1
Seibert Harry E—2

LAURA STREET fr 1234 Main
East, north to 453 Hayward av,
wd 18

Main bus

Left odd, Right even

1 Kuntz Chas F
2 Pilbeam Carl D F
4 Tobey Jos—1
Landers Wm E—2
5 Edwards David R Jr
6 Alling Robt W—1
Petrus Santo—2
7 Wood Raymond A
8 Blakeney Harry
8½ Holman Adaline T Mrs ©
9 Flood Nicholas
10 Shulenburg Frank H ©
11 Cornelius Jacob A
12 Cook Lillian M Mrs ©
14 Grims Minnie Mrs ©
15 Drury Wallace
16 Selbert Geo C ©

1078 Apartments
 apt 1 Doyle Delia A Mrs
 " 2 Wakefield Ellen Mrs
 " 3 Courtney Effie
 " 4 Chomo Angelo L
 N Goodman st crosses
 1097 Beechwood Station P O
 1101 McClellan Gladys E dance
 studio
 Beechwood Hall

1103 Ward Edwd J & Son funeral
 dirs ☉
 Ward Edwd J—1 ☉
 Martens Helen
 1106 Sterling Diner Co Inc
 1109 Bishop Jos A
 1113 Valenti Della M
 1114 Jones Edwd P dentist
 1114 1/2 Reed Walter E
 1116 Morgan Florence Mrs
 1117 Lyons John E ☉
 1118 Pickens Raymond J
 1120 Renz Herman J
 1123 Miller Irene Mrs
 1124 Strauch Bertha D ☉
 1129 O'Meara Bridget A Mrs ☉
 1132 VanLone Harlan C gas sta
 1135 Vaughn Mary Mrs ☉
 1139 Eld Wm R
 1142 Lee Fred L—1
 VanMalder Grace—2 ☉
 1145 Pimpert Albertina Mrs
 furnished rooms ☉
 1145 Vacant store
 Lee Florence
 1146 Nohle Lewis B ☉
 1148 Morrison Wm M
 1150 Nohle Electric Co
 1151 Palmatessa Paul
 1154 Bradshaw John E
 1155 Vacant
 1157 Vacant
 1159 Prinzi Joseph barber
 1160 Champlin Ernest E
 1163 Secora Wm E
 1166 Suhr Edwd H—1
 Vacant—2
 1175 Johns-Manville Sales Corp
 asbestos
 Smith-Murray Corp asbestos
 Boss-Linco Lines Inc
 transportation
 1176 Kerry Robt
 1178 Clare Rose Mrs
 1180 Bloom Christina K Mrs—
 1 ☉
 Vacant—2
 1185 Unit Parts Rochester
 Corp auto parts
 1186 Lake Harry J
 1190 Hebbard John W
 1192 Schaubert Nicholas
 1196 Lake Harry J
 1200 Vacant
 1214 Bildner John P—1
 Lastauskas Vincent—2 ☉
 1216 Mitcheltree Henry W—1
 Vincent Steph L—2
 1222 VanDyne John A
 1228 Webber Carr R veterinarian
 Webber LeRoy R veterinar-
 ian
 Limer Nelson R veterinarian
 Laura st begins

1228 Webber Carr R veterinarian
 Webber LeRoy R veterinar-
 ian
 Liner Nelson R veterinarian
 Laura st begins
 1233 Harper Method Inc toilet
 preparations
 1237 Beech Nut Packing Co
 food specialties
 Fairmont Box Co
 Palmer st begins
 1240 Vacant
 1244 Archibald Mary F Mrs
 1246 McKay Donald
 1252 Forbes Woodrow W—1
 Carroll Ella Mrs
 McCarthy Jas J—2
 Eidman Marvin C—2
 1258 Beech Grill restr
 Houlihan Frank J
 1260 Hart's Food Stores Inc
 1262 Apartments
 apt1 Mirras Gertrude Mrs
 " 2 Warner John A
 " 3 Valley Masie
 " 4 Toole Edwd C
 " 5 Kane Edw J
 " 6 Magin Geo W
 1264 Alex Bros Lunch restr
 1268 Stimson Mabel I—1
 Westervelt Arthur B—2
 Baldwin st begins

1275 Schantz & Howcraft gas sta
 Socony Vacuum Oil Co gas
 sta
 1280 P R & S Construction Co
 1282 Mascaro Natale—1
 Cook Howard E—2
 1285 Vacant
 1286 Trapani Dora Mrs
 1288 Piazza James V
 1291 McDonnell Jos
 1292 Harris Lillian M Mrs ©
 1293 Deffner Nelson G
 1294 Vacant
 1296 Tevels Oscar L ©
 1297 Shollenberger Ella M Mrs
 1301 Deffner Geo C ©
 1302 Ferraro Justy—1
 Matrachisia Jas—2
 1307 Bowerman Builders Service
 bldrs' supplies
 Bowerman Edwin R—2 ©
 1308 Kennison Sidney A—1
 Stewart Jeannette Mrs—2
 1310 Marchand Vincent—1
 Salisbury Jesse—1
 Sanders Arth W—3
 Beechwood st begins
 1311 Mack Noble I Rev

BALDWIN STREET fr 1274
Main E, north to 49 Parsells
av wd 18

E Main car to 1, Parsells car
to 193

Left odd, Right even

- 19 Peterson Wm ©
- 20 Klem Bernard A ©
- 25 Peterson Lu Fannie Mrs
- 26 Vacant—1
- Gifford Ethel M Mrs—2
- 31 Pease H Jay ©
- 32 Finley Emerson S ©
- 35 Knapp Louis
- 36 Wild Louise E Mrs
- 41 Merritt Harry R ©
- 42 Sheldon Clinton A ©
- 46 Spencer Sherley W ©
- 52 Jones Peter J ©

Hayward av crosses

- 84 Ross Merton J
- 94 Pickens Raymond J—1
- 98 Benjamin Marguerite B
- McBurney Catherine Mrs
- Schneider Anna K Mrs
- Alling Robt W

- 340 Knight Archibald S phys
- Papegaay Maude Mrs—2
- 341 Cowan John R
- 343 Buckley Mary Mrs ©
- 345 White Wm F
- 348 Vough Esther A ©
- 351 Brink Harry ©
- 352 DeFelice Rocco—1
- Rogers Richd
- Mattle Wm—2
- Skipper Lionel A
- 355 Wood Bertha Mrs
- Maurer Edwd C
- 359 Garrett Ida I Mrs ©
- 360 Bailey W Leigh ©
- 363 Heisner Anna M ©
- 365 Thornton Arnold J
- 366 Delbridge Julia A Mrs ©
- 367 DeJohn John ©
- 370 Fisher Jay M
- 371 Shearer Robt L ©
- 372 Stevens Charlotta L Mrs ©
- 377 Kehoe Frank D ©
- 378 Zimmerman Lisle F—1
- Wheeler Lena W Mrs—2
- Lampson st begins**
- 383 Houk John H tires h—1
- Quick Bernard J—2
- 387 Beye Jennie M Mrs
- 389 Cook Harry
- 390 McKnight David L—1
- Fahrer John C—2
- 393 Vacant
- 394 Granville Nicholas J
- 395 Miller LeRoy A
- 396 Pratt Harry S
- 398 Tough Alice L Mrs ©
- 399 McHugh Jas J
- 404 Westcott Chauncey S—1
- Fleig John F—2
- 405 Yauch Marvin A ©
- 406 Richter Jos J—1
- Myers Harry W pntr h—2
- 409 Weis Amelia Mrs ©
- 410 Redmond Margt E
- 414 Walzer Geo F ©
- 417 Goff Geo F
- 418 Hoctor Thos D ©
- 422 Walker Paul R
- 423 Winter Chester—1
- Bult Wm—2
- 426 Leavy Ella T ©
- 427 Rouse Catherine M Mrs
- 431 Gillespie Leigh R ©
- 432 Patric Geo D—1
- Grauel Mary R Mrs—2 ©
- 435 Marth Laura Mrs ©

409 Weis Amelia Mrs ☉
 410 Redmond Margt E
 414 Walzer Geo F ☉
 417 Goff Geo F
 418 Hecter Thos D ☉
 422 Walker Paul R
 423 Winter Chester—1
 Bult Wm—2
 426 Leavy Ella T ☉
 427 Rouse Catherine M Mrs
 431 Gillespie Leigh R ☉
 432 Patric Geo D—1
 Grauel Mary R Mrs—2 ☉
 435 Marth Laura Mrs ☉
 436 Griswold Carl S ☉
 437 Vacant
 442 Bult Conrad J—1 ☉
 Newman Wm—2
 443 Williamson Howard B ☉
 Williamson Harvard B ☉
 Ketchen Harry—2
 Vacant—3
 Laura st ends
 446 Conn Price P
 454 Walkberg Axel G
 456 Crawford Arthur J
 460 Fay Satie C Mrs ☉
 461 Rech Hans
 462 Eberhardt Louise I ☉
 463 King Fred A
 465 Lebowitz Louis ☉
 468 Hennessy Robt G ☉
 469 Petz Ernest—1
 Hilliard Harry F—2
 474 Mathis Susan Mrs
 475 Glynn Henry R ☉
 476 Baars John
 480 Ellinger Thos H ☉
 481 Wright Leon C pntr b
 485 Woodard Howard O ☉
 487 Stecher John P
 Baldwin st crosses
 494 Ross Isaac ☉
 498 DeWitte John ☉
 503 Gibbs Wm A ☉
 504 Godon Chas E—1 ☉
 Godon Herbert C—2
 507 Wells Roy K
 Snell Herbert L ☉
 508 Schuiten Frank—1 ☉
 Balch Niles H—2

LAURA STREET fr 1234 Main
 East, north to 453 Hayward av,
 wd 18

E Main car

Left odd, Right even

1 Quenell Max D

2 Powell Raymond W

4 Lovely Henry

5 Wilson Alice L Mrs

6 Buttaccio Jos A

7 Dougal Bessie M Mrs

8 Blakeney Harry

8 1/2 Holman Adaline T Mrs ☉

9 Burger Helen E Mrs

10 Studenburg Frank H ☉

11 Deeds Wilbur S

12 Cook Lillian M Mrs ☉

14 Grims Minnie Mrs ☉

15 Mahuson Viola M

16 Finks Leon J

N Goodman st crosses
 1097 Beechwood Station P O
 1101 Beechwood Beauty Shop
 McClellan Gladys E dance studio
 Beechwood Hall
 1103 Ward Edwd J & Son funeral dirs
 Ward Edwd J—1 ©
 Bates Wm S—2
 1106 Sterling Diner
 1109 Froelicher Wm E
 1113 Valenti Vincenza Mrs
 1114 Jones Edwd P dentist
 1114 1/2 Reed Walter E
 1116 Morgan Harry W
 1117 Lyons John E ©
 1118 Bishop Leon H interior dec h
 1120 Everett Claire Mrs
 1123 Pimpert Albertina Mrs ©
 1124 Strauch Bertha D ©
 1129 O'Meara Bridget A Mrs ©
 1132 VanLone Harlan C gas sta
 1135 Martin Arthur J
 1139 Hurlburt Florence E Mrs
 1142 Brown Clayton P—1
 VanMalder Grace—2 ©
 1145 Olesly John B tires
 Pimpert Albertina Mrs furnished rooms ©
 1146 Nohle Lewis B ©
 1148 Morrison Wm M
 1150 Nohle Electric Co
 1151 Matheis Paul
 1154 Bradshaw John E
 1157 Vacant store
 apt 9 Wright Bernard
 " 10 Kerwin Bernard A
 1159 Prinzi Jacob barber
 1160 Champlin Ernest E
 1163 Hannon Anna C Mrs
 1166 Subr Edwd H—1
 Vacant—2
 1175 Am Clay & Cement Corp
 1176 Kerry Robt
 1178 Claire Rose Mrs
 1180 Bloom Wm A contr h—1 ©
 Dewey Edwd S—2
 1185 Unit Parts Rochester Corp auto parts
 1186 Wolff Albert J ©
 1190 Hebbard John W
 1192 Short Irving J
 1196 Holyritz Express Bar B Cue & Restaurant System
 1200 Shedd Arthur W gas sta
 1214 Daghish John T—1
 Lastauskas Vincent—2 ©
 1216 Williams Jacob—1
 Nast David L—2
 1222 Wentworth Howard R
 1228 Webber Carr R veterinarian
 Webber LeRoy R veterinarian
 Liner Nelson R veterinarian
Laura st begins
 1233 Harper Method Inc toilet preparations
 1237 Beech Nut Packing Co food specialties
 Fairmont Box Co
Palmer st begins
 1240 Kelly Anna Mrs ©
 1244 Snetsinger Garfield A
 1246 Leavens Adolph H
 1252 Cooper Roy E—1
 Mascaro Frank J

(Building continued)
 Wilson Fred—2
 Kasdorf Wm
 1258 Beech Grill restr
 Kerwin Bernard
 1260 Hart's Food Stores Inc
 1262 Apartments
 apt 2 Warner John A
 " 3 Darby Dorothy M
 " 4 Toole Edwd C
 " 5 Pointer Alf V
 " 6 Pointer Geo E
 1264 Blackman Arthur J variety
 1268 Cummins Ray—1
 Millard Raymond—2
Baldwin st begins
 1275 Schantz & Howeraft gas sta
 1280 Lawler Robt J gro h
 1282 Sutphen Hudson—1
 Cook Howard—2
 1285 Stewart Arthur L—1
 Shaw Harry W
 O'Connor Wm—2
 Gloor Catherine Mrs
 1286 Hart Eug L
 1288 Dewey Leon W auto rpr h ©
 1291 Burley John P
 1292 Harris Lillian M Mrs ©
 1293 Shea Wm J
 1294 Schuknecht Geo H
 1296 Tevels Oscar L ©
 1297 Schollenberger Ella M Mrs ©
 1301 Deffner Geo C ©
 1302 Curtin Walter J—1 ©
 Anderson Richd A—2
 1307 Bowerman Builders Service bldrs' supplies
 Bowerman Edwin R—2 ©
 1308 Mason Eldin J—1
 Thran Elida Mrs—2
 1310 Hill Walter R—1
 Blanding Dorothy L Mrs—2
 Boas Alex

--- END REPORT ---

APPENDIX 3

Aerial Photographs



1930 Aerial Photograph



Approximate Site Area



Legend

- Centerlines
- Rochester 1930
 - High : 255
 - Low : 0
- Rochester East 1951
 - High : 255
 - Low : 0
- Rochester 1961
 - High : 255
 - Low : 0
- Rochester 1970
 - High : 255
 - Low : 0
- Rochester 1980
 - High : 255
 - Low : 0
- Rochester 1988
 - High : 255
 - Low : 0

333.3 0 166.67 333.3 Feet



Notes

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1951 Aerial Photograph



Legend

- Centerlines
- Rochester East 1951
 - High : 255
 - Low : 0
- Rochester 1961
 - High : 255
 - Low : 0
- Rochester 1970
 - High : 255
 - Low : 0
- Rochester 1980
 - High : 255
 - Low : 0
- Rochester 1988
 - High : 255
 - Low : 0

333.3 0 166.67 333.3 Feet



Notes

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1961 Aerial Photograph



Approximate Site Area

Legend

- Centerlines
- Rochester 1961
 - High : 255
 - Low : 0
- Rochester 1970
 - High : 255
 - Low : 0
- Rochester 1980
 - High : 255
 - Low : 0
- Rochester 1988
 - High : 255
 - Low : 0

333.3 0 166.67 333.3 Feet



Notes

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1970 Aerial Photograph



Approximate Site Area



Legend

- Centerlines
- Rochester 1970
 - High : 255
 - Low : 0
- Rochester 1980
 - High : 255
 - Low : 0
- Rochester 1988
 - High : 255
 - Low : 0

333.3 0 166.67 333.3 Feet



Notes

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1980 Aerial Photograph



Approximate Site Area



Legend

- Centerlines
- Rochester 1980
 - High : 255
 - Low : 0
- Rochester 1988
 - High : 255
 - Low : 0

333.3 0 166.67 333.3 Feet



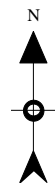
Notes

The information contained herein is provided for informational purposes only. Monroe County, New York and their mapping and software consultants provide this GIS data and metadata with no claim as to the completeness, usefulness, or accuracy of its content, positional or otherwise. Your use and browsing of information is at your own risk. In providing this data and application or access to it, Monroe County, New York, assumes no obligation to assist the user in the use of such data or in the development, use, or maintenance of any applications applied to or associated with the data or metadata.

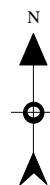
1994 Aerial Photograph



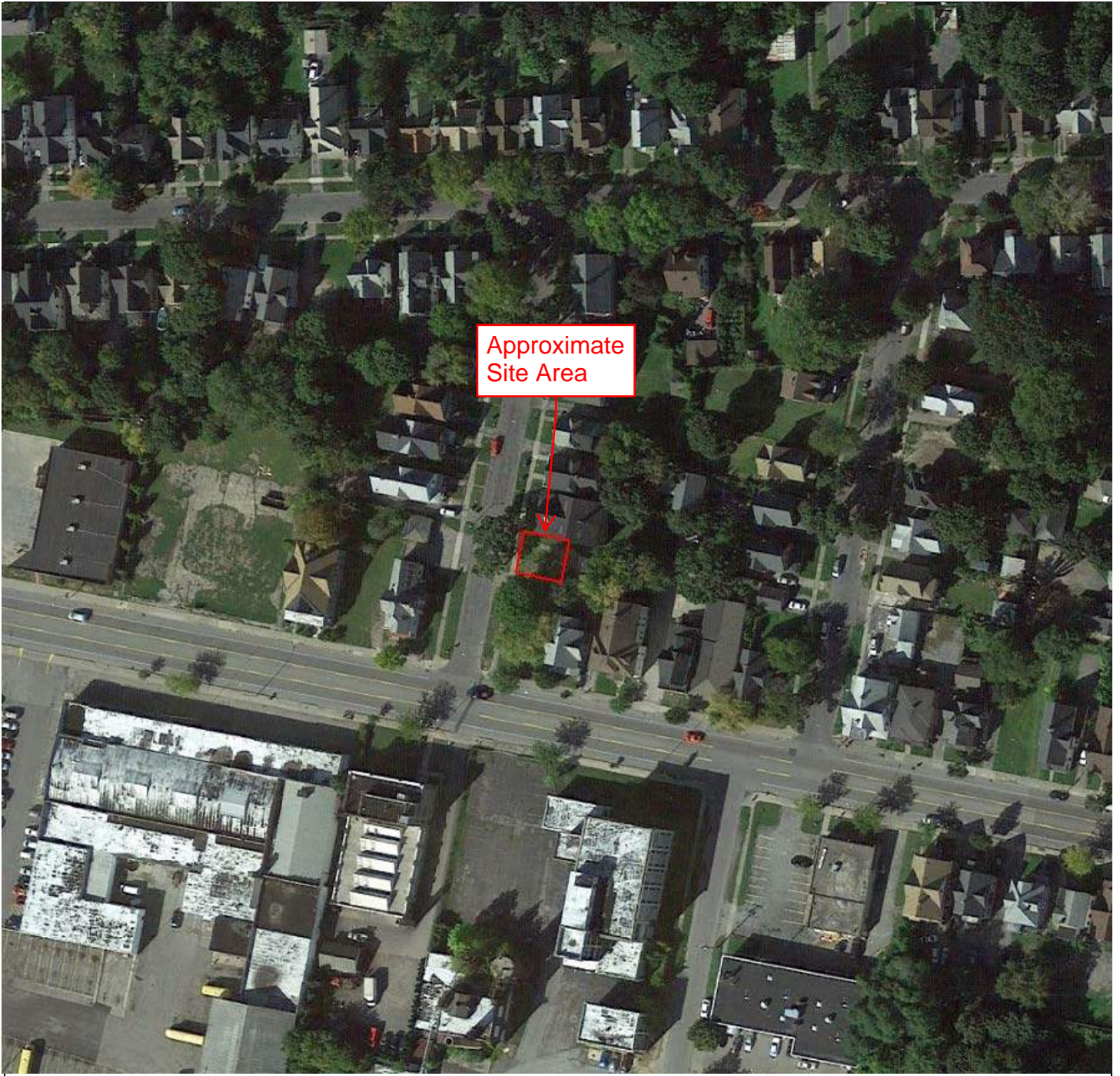
Approximate Site Area



2002 Aerial Photograph



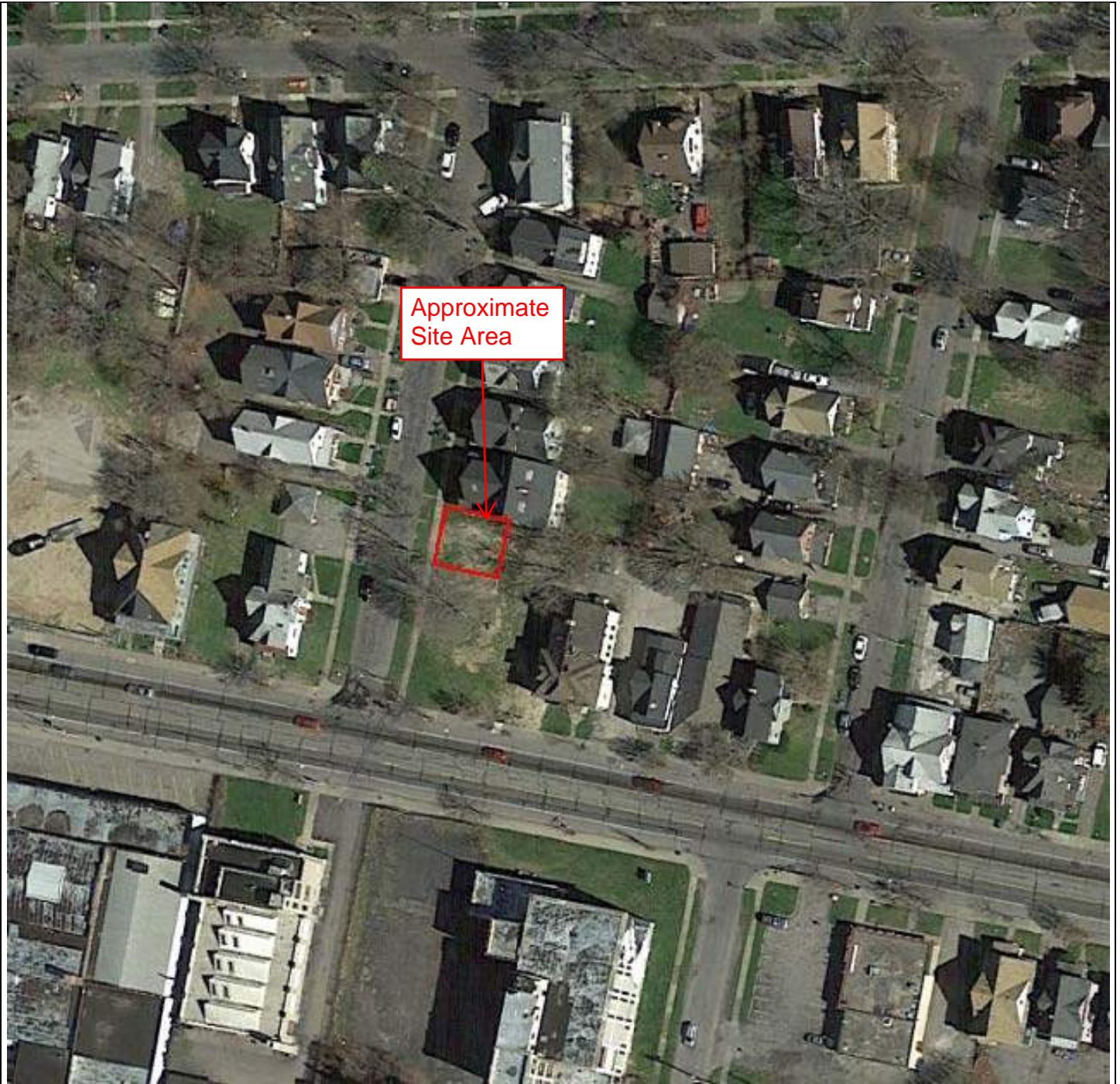
2013 Aerial Photograph



Approximate
Site Area



2016 Aerial Photograph



APPENDIX 4

Site Reconnaissance Worksheet

Site Reconnaissance Worksheet

Project #	2181125		
Address	2 Laura Street		
Inspector Name/Date of Inspection	Alex Vitulano	4/25/18	
Site contact name/Title/Years associated with Site	NA	NA	NA
Site Contact Phone#/email	NA		
Site Size (acres)	0.05		
Nature of Site	Industrial	Vacant Residential	Commercial
Past Site Use (Evidence or per Site Contact)	NA		
Nature of Area (circle one)	Rural	Urban	Suburban
Topography (If Sloping - Note Direction)	Fairly flat		
Nearest Body of Water (Note Distance and Direction)	Genesee River - 8,500 ft west		

Adjacent Properties (Address and Use):

North	Residential (4-6 Laura Street)
East/South	Vacant lot (1240 East Main Street)
West	Residential (1-5 Laura Street and 1228-1230 East Main Street)

Adjacent Property Notes:

Limitations:

- None
 Overgrown vegetation
 Topography
 Snow
 Size
 Material Storage
 Unaccompanied During Site Inspection
 Access (Note Inaccessible Structures):

Site Reconnaissance Worksheet

Site Building(s) add extra pages for additional buildings

# of Structures :	0	Date of Construction:	NA
Building Size (sq.ft.)	NA	No. Stories	NA
Basement (full/partial)	NA	Frame	NA
Building Condition	NA		
Site Tenants and Operations	NA		

Site Sketch (label north):

Include buildings and adjoining roads

See Figure 3

Utilities Servicing the Site:

Electric: NA

Heating Source: NA

Water Supply: NA

Sewer/Septic: NA

Site Reconnaissance Worksheet

Petroleum/Hazardous Substance

Yes ____ No X

Disposal Receipts (circle one) Yes No N/A

<u>Type</u>	<u>Quantity/Storage Container Type</u>	<u>Location</u>	<u>Staining</u>	<u>Purpose</u>

Additional Notes

Aboveground Storage Tanks

Yes ____ No X

Note: Location, capacity, contents, usage, in-service (yes/no), fill port location, vent pipe location, leaks/stains/spills in vicinity, storage conditions – under asphalt, vaulted, under grassy area, fuel pumps)

AST Table

#	Capacity	Contents	Location	Storage Conditions	Usage

Notes:

Site Reconnaissance Worksheet

Underground Storage Tanks

Yes ____ No X

(i.e., vent pipes, fill ports, pumps, fill port covers)

(Note: Location, Type of Evidence, capacity, contents, usage, in-service (yes/no), fill port location, vent pipe location, leaks/stains/spills in vicinity, storage conditions – under asphalt, vaulted, under grassy area, fuel pumps)

UST Table

#	Capacity	Contents	Location	Storage Conditions	Usage

Evidence of the Potential Removal/Closure of

Yes ____ No X

Underground Storage Tanks (e.g., patches in pavement, piping, ect.)

(Note: Location, Type of Evidence, leaks/stains/spills in vicinity)

Strong, Pungent, or Noxious Odors

Yes ____ No X

(Note: Type and Source)

Pools of Liquid Likely to Contain Hazardous Substances

Yes ____ No X

Or Petroleum Products

(Note: Location, Potential Product/Hazardous Substance(s), Source)

Site Reconnaissance Worksheet

Drums

Yes ____

No __X__

(Note: Location, Contents, Quantity, leaks/stains/spills in vicinity)

Unidentified Substances or Containers

Yes ____

No __X__

(Note: Type and Quantity)

Parts Washers

Yes ____

No __X__

(Note: Type – Self-contained or Not, Location, Waste Disposal Receipts)

Oil Water Separator

Yes ____

No __X__

(Note: Location, Discharge Location, Type of Wastewater Discharged to OWS, Age, Service Provider, etc.)

Stains or Corrosion

Yes ____

No __X__

(Note: Location, Potential Product/Hazardous Substance(s), Source)

Floor Drains

Yes ____

No __X__

(Note: Location, Discharge Location, Type of Wastewater Discharged to Drain, Associated Oil/Water Separator)

Site Reconnaissance Worksheet

Sumps

Yes ____

No __X__

(Note: Location, Discharge Location, Type of Wastewater Discharged to Sump)

Equipment Potentially Containing Polychlorinated Bi-phenyls

Yes ____

No __X__

(Note: Location, Type – Pad/Pole Mounted, PCB-containing, Owner, Condition)

Elevators

Yes ____

No _X__

(Note: Location, Hydraulic/Mechanical/Electric, Underground Components, Location of Reservoir)

Lifts/Lift Scars

Yes ____

No __X__

(Note: Location, Hydraulic/Mechanical/Electric, Underground Components, Location of Reservoir)

Stained Soil/Pavement

Yes ____

No __X__

(Note: Location, Apparent Type of Staining, Source)

Stressed Vegetation

Yes ____

No __X__

(Note: Location, Source)

Site Reconnaissance Worksheet

Evidence of Solid Waste Disposal and/or Filling

Yes ____

No X

(e.g., mounding, piles, ect.)

(Note: Location, Contents, Staining, Odors)

Storm Drains/Ditches

Yes ____

No X

(Note: Location, Associated with Wastewater Treatment or Disposal, Discharge Location, Staining, Odors)

Underground Injection Well/Dry Well/Monitoring Wells

Yes ____

No X

(Note: Location, Associated with Wastewater Treatment or Disposal, Type of Wastewater Discharged To, Analytical Data Available)

Septic Systems

Yes ____

No X

(Note: Location, Direction of Leach Lines, Type of Wastewater Discharged)

Potable Water Wells

Yes ____

No X

(Note: Location and Analytical Data Available)



APPENDIX 5

Site Representative Interview



Project No. _____ Date of Interview: _____ Conducted by: _____

Address (tax # if undeveloped): _____

Interviewee & Relationship to Site: _____ How long affiliated with Site: _____

Title/Position/Relationship to Site Owner Owner Representative Former Owner Occupant
 Former Occupant Neighbor Purchaser Seller Real estate agent
 Property Manager Other (explain):

Additional Contacts: _____

1. What is the purpose of this assessment? Selling the property Purchasing the property
 Construction loan Re-financing the property Other (explain):

2. Do you have a PROPERTY SURVEY MAP or OTHER MAPPING of the Site available?
 No Yes Unknown (if Yes, please provide if possible)

3. Number of building(s): _____ Total sq. ft. of building(s): _____
Acreage of Site: _____ Unknown NA

Table with 3 columns: Building #/location, Sq. ft., Construction Date. Rows for Building #1, #2, #3, #4.

4. What is the CURRENT USE(S) of the Site (and/or Site Buildings if applicable) and DATES, if known? Unknown

5. What are the PAST USE(S) of the Site (and/or Site Buildings if applicable) and DATES of occupancy, if known? Unknown

6. Have any buildings been BURNED or DEMOLISHED on the Site? No Yes Unknown
Explain:

Was the Debris:
Burned on Site No Yes Unknown Buried on Site No Yes Unknown
Removed from Site No Yes Unknown
Explain:

Has the Site ever been developed with a residential structure? No Yes Unknown

7. Is the SITE or any ADJOINING PROPERTY CURRENTLY or PREVIOUSLY utilized as any of the following?
 Dry Cleaning Facility No Yes Unknown Site Adjoining Property to the _____
 Dates and Explain:
- X-ray or Film Developing No Yes Unknown Site Adjoining Property to the _____
 Dates and Explain:
- Is there a Metal Recovery System in Place? No Yes Unknown
 Explain:
- Car Repair Shop: No Yes Unknown Site Adjoining Property to the _____
 Dates and Explain:
- Paint/Body Shop: No Yes Unknown Site Adjoining Property to the _____
 Dates and Explain:
- Gasoline Station: No Yes Unknown Site Adjoining Property to the _____
 Dates and Explain:
- Industrial Property: No Yes Unknown Site Adjoining Property to the _____
 Dates and Explain:

8. What are the CURRENT and PREVIOUS USE(S) of the ADJOINING PROPERTIES?
Direction Current Use/Occupant Past Uses/Occupant
 North:
 South:
 East:
 West:

9. Is SANITARY WASTE WATER CURRENTLY or was PREVIOUSLY Generated and how is/was it Disposed of?
No Yes Unknown Discharge Point: Public System Private System Unknown
Other (explain):

If PRIVATE SYSTEM where is the leach field currently located?

- Is NON-SANITARY WASTE WATER CURRENTLY or was PREVIOUSLY Generated and how is/was it Disposed of?
No Yes Unknown Discharge Point: Public System Private System Unknown
Other (explain):

If PRIVATE SYSTEM where is the discharge point currently located?

Are any of the following CURRENTLY or PREVIOUSLY located at the Site?

- SEPTIC TANK:** No Yes Unknown Location:
 Dates of Usage:
- LEACHFIELD:** No Yes Unknown Location:
 Dates of Usage:
- INJECTION WELL:** No Yes Unknown Location:
 Dates of Usage:
- DRY WELL:** No Yes Unknown Location:
 Dates of Usage:

Are any of the following CURRENTLY or PREVIOUSLY located at the Site?

FLOOR DRAINS: No Yes Unknown Location:

Discharge Point:

TRENCH DRAINS: No Yes Unknown Location:

Discharge Point:

SUMP PUMPS: No Yes Unknown Location:

Discharge Point:

STORM DRAINS: No Yes Unknown Location:

Discharge Point:

OTHER: No Yes Unknown Location:

Discharge Point:

Are any FLOOR DRAINS, TRENCH DRAINS, or SUMPS connected to an OIL/WATER SEPERATOR?

No Yes Unknown NA

Dates of Usage:

Location:

Have any drains been closed in place or sealed over? No Yes Unknown

If YES, date:

Location and explain:

10. Is the Site serviced with PUBLIC or PRIVATE WATER SYSTEMS and DATES of Connection, if known?

Type Date of Connection/Usage

Public Unknown

Well NA

Are there, or were there ever any OBSERVATION or MONITORING WELLS located on-Site?

No Yes Unknown NA

Location:

Purpose:

Dates of Usage/Installation:

11. Are ANY of the FOLLOWING located ON or ADJACENT TO the SITE? (Choose all that apply):

Type: Location: Type: Location:

Surface water Pits
Ponds Lagoons
Creek Drainage Ditch
Rivers Lakes
Unknown No

12. What type of heating does this property CURRENTLY have, if any?
Choose all that apply and identify the associated building(s) and dates of connection if applicable.

Type Date(s) of Connection/Usage Type Date(s) of Connection/Usage

Natural Gas Oil
Propane Radiant
Coal Hot Water
Not Heated Unknown
Other (explain)

If oil: How is/was the oil stored above ground storage tank underground storage tank (see Question 20)

Location:

What type of heating does this property PREVIOUSLY have, if any?
 Choose all that apply and identify the associated building(s) and dates of connection if applicable.

Type	Date(s) of Connection/Usage	Type	Date(s) of Connection/Usage
<input type="checkbox"/> Natural Gas		<input type="checkbox"/> Oil	
<input type="checkbox"/> Propane		<input type="checkbox"/> Radiant	
<input type="checkbox"/> Coal		<input type="checkbox"/> Hot Water	
<input type="checkbox"/> Not Heated		<input type="checkbox"/> Unknown	
<input type="checkbox"/> Other (explain)			

If oil: How is/was the oil stored above ground storage tank underground storage tank (see Question 20)
 Location:

13. Who Supplies ELECTRIC SERVICE to the Site?
 RG&E National Grid NYSEG Unknown NA
 Other:

14. What is the nature of SOLID WASTE Generated at the Site and Disposed of from the Site (including hazardous)?

Type of Waste? _____ **How is it stored?** _____ **Who collects the waste and when?** _____

15. To the best of your knowledge, have you ever GENERATED or TRANSPORTED HAZARDOUS WASTE from the Site?
 No Yes Unknown (if Yes, please provide Manifests)
 Explain:

16. Do you TREAT or DISPOSE of any WASTE MATERIALS on-Site? (i.e., land filling, neutralization, incineration)
 No Yes Unknown
 Explain:

17. Has any OTHER ENTITY ever been allowed to DUMP, STORE, DISPOSE, TRANSPORT, BURY, INCINERATE, OR LANDFILL any materials at the Site? No Yes Unknown

Who? _____ **What?** _____ **When?** _____ **Location:** _____

18. Has FILL DIRT been brought onto the Site from an UNKNOWN ORIGIN OR CONTAMINATED SITE?
 No Yes Unknown
 Explain:

19. Are there areas of the Site in which the any of the following were or are located? Unknown No

Type:	Location:	Type:	Location:
<input type="checkbox"/> Gravel		<input type="checkbox"/> Debris	
<input type="checkbox"/> Construction Materials		<input type="checkbox"/> Tree/Brush	
<input type="checkbox"/> Other (explain):			

20. Are there CURRENTLY or PREVIOUSLY any ABOVE (AST) or UNDERGROUND (UST) STORAGE TANKS located at the Site? No
 Yes Unknown Are they REGISTERED with the NYSDEC? No Yes Unknown

Tank Type (AST/UST) _____ **Capacity (Gallons)** _____ **Product** _____ **Installation Date** _____ **Removal/Closure Date** _____

1.

- 2.
- 3.
- 4.
- 5.

Are there any LEAK DETECTION DEVICES in place? No Yes Unknown

Explain:

Have any TANKS been: Unknown No Date(s):

REMOVED from the Site

Explain:

Location:

CLOSED in place at the Site

Explain:

Location:

Is **Documentation/Closure Reports /Analytical Data** Available? No Yes Unknown

(Please provide copy)

Has any CONTAMINATION been identified or REMEDIATION been required at the Site; related to CURRENT OR PRIOR TANKS?

No Yes Unknown

Explain:

Has any CONTAMINATION been identified or REMEDIATION been required at a neighboring property; related to CURRENT OR PRIOR TANKS? No Yes Unknown

Explain:

21. What type of CHEMICALS are CURRENTLY or have PREVIOUSLY been STORED or UTILIZED on Site?

Type: _____ **Usage:** _____ **Storage Container/Capacity:** _____ **Disposal Method:** _____

Are MSDS sheets readily available for these chemicals? No Yes Unknown (if Yes, please provide copies)

22. Have there been any SPILLS, UNPERMITTED DISCHARGES, or RELEASES of HAZARDOUS or CONTAMINATED MATERIALS or PETROLEUM PRODUCTS at or in the vicinity of the Site? No Yes Unknown

What? _____ **When?** _____ **Location:** _____

23. Are you AWARE if the SITE is listed as any of the following –Check all that Apply: No (please provide information for 'yes' responses)

Regulatory Listing: Explain:

- National Priority or Delisted Priority List
- CERLCIS Site
- CERCLIS NFRAP Site
- RCRA Generator Facility
- RCRA Treatment/Storage/Disposal Facility

35. Has the Site ever been utilized agriculturally? No Yes Unknown
If so, when?:
Explain:



APPENDIX 6

Local Government Records

Tax ID 107.690-0001-092.00000	Owner CITY OF ROCHESTER	Print Key 107.690-0001-092.000
Street Address 2 LAURA ST 14609	Co Owner	Municipality CITY OF ROCHESTER
Mailing Address 30 CHURCH ST RM 125B ROCHESTER, NY 14614	Subdivision / Cross Street PT 28	Property Description VACANT RES Use Code 311
		SWIS CODE 261400

Year Built 1900	Heat HOT AIR	# of Bedrooms 3.0	Sq. Footage 1,486	# of Stories 2
House Type	Fuel GAS	# of Baths 2.0	1st Floor SQFT 0	# Res. Units 0
Basement FULL	Water PUBLIC		2nd Floor SQFT 0	# of Buildings 2
Exterior COMPOSITE	Sewer PUBLIC	# of Fireplaces 0	Base SQFT 0	# of Garages 2
	Central Air			Story Height 0

Assessment	\$1,400	School	ROCHEST	North	1153683
Land Value	\$1,400	School Tax	\$0.00	East	1416309
Equalization Value 100%	\$1,400			Latitude	43.1618784
Account #	49092	County Tax	\$358.33	Longitude	-77.578793

Improvements

Improvement Type	Dimensions	SQ. Feet	Year	Improvement Type	Dimensions	SQ. Feet	Year
# 1	0 X 0	0		# 3	0 X 0	0	
# 2	0 X 0	0		# 4	0 X 0	0	

Land Characteristics	Total Acres 0.05	Land SQ FT 2,178	Lot Size 47 x 43
-----------------------------	-------------------------	-------------------------	-------------------------

Sales History

Grantor	Sale Price	Sale Date	Deed Book	Deed Page	Deed Valid	Deed Type	ARMS Length
	1	03/20/1997	8849	158			
MCNAIRY DENNIS E	1	03/20/1997	8849	158	0	P	N

Notes

City of Rochester Records Access Application

Personal Information

This information will only be used to contact you regarding your request.

Date

3/22/2018

Request Number

RR18-01213

First Name *

Alexandra

Last Name *

Vitulano

Firm or Organization

LaBella Associates, D.P.C

Email

avitulano@labellapc.com

Country

United States

Street Address *

300 State Street

Address Line 2

Suite 201

City *

Rochester

State / Province / Region *

NY

Zip / Postal Code *

14614

Home Phone**Mobile Phone****Work Phone**

585-295-6247

Fax

585-454-3066

Request Details

Primary Record/Incident Type *

[What does this mean?](#)

Environmental Review

Incident or Record Date

On

Incident or Record Time

At

Relevant Addresses

Property or Incident address associated with the record

See attached table

Reference Numbers

Optional - e.g. local code number, insurance claim number, police/fire report number, accident report number, etc.

See attached table

Describe Your Request in Detail *

Please include any additional information that will help us locate your records. Examples include the specific type of records requested, names or descriptions of individuals or officers involved, dates of birth. If you need more space, please attach your request description as a PDF or Word document using the Upload button below.

Assessment records (current and historical property cards), building inspection records, fire marshal records, code enforcement records, records of contamination/ cleanup/ remediation, records of environmental concerns/ issues/ violations, records of tank installations/permits/ removals/ closures, records of fires at the site, records of leaks or spills, and waste disposal records for the attached list of properties.

Attach supporting documentation (if applicable)

Parcel info table.docx

13.37KB

Preferred method of record delivery ***(Subject to Limitations)**

- Email
- Inspect in-person at City Hall (Room 202A)
- Pick up copies at City Hall (Room 202A)
- Mail
- Fax

MICROFILMED AUG 14 1964


45092

Kszezanowicz, Lottie
Kszezanowicz, Stella

2 Laura Street

10-02-102 57 x 42

<p>Ward 10-1 Census Tract 5</p> <p>Person interviewed: Owner, Tenant, Other</p> <p>Fieldman: P.M. Supervisor: Reviewer: 10/2</p> <p>Date interview: 11/2/63 Date final review: 11-1963</p>		<p>9. HEATING</p> <p><input checked="" type="checkbox"/> Gravity warm air <input checked="" type="checkbox"/> Forced warm air <input type="checkbox"/> Steam <input type="checkbox"/> Hot water <input type="checkbox"/> Radiant <input type="checkbox"/> Floor or wall furnace <input type="checkbox"/> Stove <input type="checkbox"/> Hand-fired <input type="checkbox"/> Nat. gas <input type="checkbox"/> Stoker <input type="checkbox"/> Butane <input type="checkbox"/> Oil</p>	<p>10. AIR CONDITIONING</p> <p><input type="checkbox"/> Central Room units no. _____ H. P. _____ Tons _____</p>	<p>11. PLUMBING</p> <p>Number bathrooms: 2 Number lav. (2 fix. each): 2 EXTRA fixtures: 1 12. Hot water heater 13. Garbage disposal 14. Electrical dishwasher</p>	<p>15. BASEMENT</p> <p>Full <input type="checkbox"/> Conc. Br. <input type="checkbox"/> Partial <input type="checkbox"/> Part Br. <input type="checkbox"/> None <input type="checkbox"/> Other _____</p>	<p>16. Finished area sq. ft. Plaster _____ Wood panel _____</p>	<p>17. ATTIC</p> <p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Open stairway <input type="checkbox"/> Poke-a-stairs <input type="checkbox"/></p>	<p>18. ROOM COUNT</p> <table border="1"> <tr> <th>Fir.</th> <th>Bms.</th> <th>Attic</th> <th>Fir.</th> <th>Rms.</th> <th>Apts.</th> </tr> <tr> <td>1</td> <td>1</td> <td>3</td> <td>1</td> <td>4</td> <td>0</td> </tr> <tr> <td>2</td> <td>1</td> <td>3</td> <td>1</td> <td>4</td> <td>0</td> </tr> <tr> <td colspan="6">Tot. 12</td> </tr> </table>	Fir.	Bms.	Attic	Fir.	Rms.	Apts.	1	1	3	1	4	0	2	1	3	1	4	0	Tot. 12						<p>19. INTERIOR FINISH</p> <p>Plaster _____ Drywall _____ Wood panel _____ Acoustical ceilings _____ Millwork _____ Hardwood floors _____ Pine floors _____ Plywood floors _____ Tile (Br., asphalt, etc.) _____ Tile bath <input type="checkbox"/> Fir. <input type="checkbox"/> Walls _____ Tile lav. <input type="checkbox"/> Fir. <input type="checkbox"/> Walls _____ Tile kit <input type="checkbox"/> Fir. <input type="checkbox"/> Walls _____</p>	<p>20. Terrazzo sq. ft. _____</p>	<p>21. Insulation _____ 22. Fireplaces: No. _____ 23. Built-in cabinets _____ 24. Kitchen vent. fans _____ 25. Attic fan _____ 26. Fire escape _____ 27. Septic tank _____ 28. _____ 29. _____ 30. _____ 31. _____ 32. _____</p>	<p>33. AGE & CONDITION</p> <p>Year built: _____ Year remodeled: _____ Effective Age: _____</p> <table border="1"> <tr> <th>Interior</th> <th>E</th> <th>G</th> <th>A</th> <th>E</th> <th>P</th> </tr> <tr> <td>Net condition</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Less func. obsoles.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Less econ. obsoles.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total observed net cond.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Interior	E	G	A	E	P	Net condition						Less func. obsoles.						Less econ. obsoles.						Total observed net cond.						<p>34. LAND INFORMATION</p> <p>STREET IMPROVEMENTS: Paved street, Curb, Gutters, Sidewalks, Sanitary sewer, Storm sewer</p> <p>ZONING USE: Single fam., Multiple fam., Commercial, Industrial</p> <p>UTILITIES & SERVICES: Water, Gas, Electricity</p> <p>TOPOGRAPHY: Level, Above street, Below street</p>	<p>35. RENTAL DATA</p> <p>No. rms. _____ Apts. _____</p> <p>Services by landlord: Heat, Hot water, Elec., Fire/other, Janitor, Garage</p>	<p>36. ASSESSMENT RECORD</p> <table border="1"> <tr> <th>Date</th> <th>Land</th> <th>Total</th> <th>Assessor</th> <th>Roll</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Date	Land	Total	Assessor	Roll						<p>37. SALES INFORMATION</p> <p>Date: 10-30-68</p> <table border="1"> <tr> <th>Mortgages</th> <th>Rev. Stamps</th> <th>Amount</th> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Mortgages	Rev. Stamps	Amount				<p>38. BUILDING PERMIT RECORDS</p> <p>10/20/63 Permit no. 400 11/14/63 Permit no. 15043 Permit no. 2100 12/13/63 Permit no. 211 11/28/63 Permit no. 2100</p>	<p>39. ADDITIONAL NOTES</p>
Fir.	Bms.	Attic	Fir.	Rms.	Apts.																																																																																			
1	1	3	1	4	0																																																																																			
2	1	3	1	4	0																																																																																			
Tot. 12																																																																																								
Interior	E	G	A	E	P																																																																																			
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Total observed net cond.																																																																																								
Date	Land	Total	Assessor	Roll																																																																																				
Mortgages	Rev. Stamps	Amount																																																																																						



38. ACCESSORY BUILDINGS

CLASSIFICATION

Class	Story Ht.	Walls	Floor	Roof	Dimensions	Area	Not cond.	Account Number
								49092
								Computed
								Code Post Final Review

FOUNDATION	WELLS	ROOF COVER	GUTTER & DOWNSPOUTS	FLOORS	WALLS & CEILING
MILLWORK	HEATING SYSTEM	ELECTRIC SYSTEM	PLUMBING	KITCHEN EQUIPMENT	INDIVIDUAL ARCH. DESIGN

OTHER IMPROVEMENTS

39. Walls or fences
 40. Paving
 41. Other

Type	Class	Bldg. Mat.	Sty. Ht.	Dimensions		Area	Unit Cost	Replacement Cost
2)	2.5	5	24	26	22	572	8.95	6516
				1	15	15	4.93	74

Basement (Addition or Deduction)		Total Area		Base Cost	
Main Structure				\$ 6590	
Description	Addition	Deduction	Description	Addition	Deduction
Fireplaces ()	\$	\$	No. 1	\$ 72	\$
Plumbing ()	220		No. 1	4.25	

Porch	Other	Class	Height	Dimensions	Area	Unit Cost	Total Porches
			7			2.10	\$ 2.69

TOTAL		Replacement Cost		F. O.		F. O.		% of Net Condition		Tot. Accessory Bldgs.	
		\$ 7572								\$ 2953	

Yard Improvements \$

L	Odd Lot Size	Front	Depth	Base Price	Depth Factor	Other	Adj. Unit Price
a		67	42	220.17	5.916		\$ 410

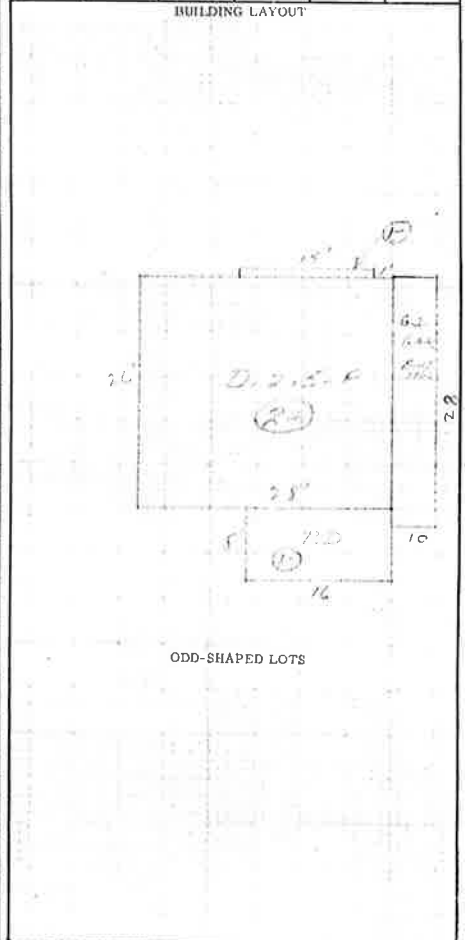
TOTAL Land Value \$

Summation Approach (Land + Improvements) \$

Income Approach \$ x Gross Multiplier (Value) \$

Comparable Sales Approach (Value) \$

Appraised Value Land \$ Improvements \$ Total \$



BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: 04/24/2018 >
 END OF DATA

APPLIC. ADDRESS: 0002 LAURA ST PERMIT NO.: _____

SBL NO.: 107 . 690 - 0001 - 092 . 000 / 0000

PMT#/SFX	APL DTE	ISS DTE	EST COST	STATUS/DATE
			0002 LAURA	ST
1132772	06/04/13	06/04/13	13800	PMT COMPLETED/ WITH INSP 13/08/23 DEMOLISH FRAME, 2 1/2 STORY, 2 FAMILY DWELLING W/ ONE CAR ATTACHED GARAGE

0192355 00/00/00 01/25/68 1500 PMT CMLT PRE CONVERSION 93/10/18
 ERECT ATT FRAME BR 1 CAR GARAGE

0136413 00/00/00 08/04/47 500 PMT CMLT PRE CONVERSION 93/10/18
 REMODEL FR 2 FAM INTO 3 FAM

0129406 00/00/00 10/28/44 75 PMT CMLT PRE CONVERSION 93/10/18
 REMODEL FR 1 FAM INTO 2 FAM

PF14-STAT LIST PF15-PMT DETL PF16-PMT EVTS PF17-PMT CONDS
 PF18-PROP SUMM PF19-ADDR LIST PF20-CFO LIST PF21-PND/CANC



Application for Access to Records Freedom of Information Law (FOIL)

MONROE COUNTY, NY

I hereby apply to inspect or obtain a copy of the following record(s).*

(Please be specific with your request.)

All environmental records of concern—examples: violations, spills, leaks, fires, clean-ups, remediation, records of solid/ chemical/ hazardous substance usage, and / or disposal for the attached addresses.

*Please send records as electronic copies only, if possible.

Alexandra Vitulano

Name

300 State St., Suite 201

Mailing Address

(585) 295-6247

Telephone (include area code)

Rochester

City

NY

State

14614

Zip Code

LaBella Associates, D.P.C.

Representing (if applicable)

Please print, sign and date this form before submitting.

Alexandra Vitulano

Signature

March 22, 2018

Date

*There is no charge for the inspection of documents; however, if duplication is requested by you, a charge of 25¢ per page is payable to Monroe County.

Notice: You have a right to appeal denial of this application.

Send Request to:

Monroe County Access Officer

204 County Office Building • 39 West Main Street • Rochester, NY 14614

585 753-1080 • fax: 585 753-1068 • MonroeCounty.gov

Parcel #	Address	Tax ID #	Owner Name
Parcel 1	1200 East Main Street, Rochester	106.760-0001-044.00000	City of Rochester
Parcel 2	1214-1216 East Main Street, Rochester	106.760-0001-043.00000	1214-1216 East Main Street
Parcel 3	1222 East Main Street, Rochester	106.760-0001-042.000	1214 East Main Street LLC
Parcel 4	1228-1230 East Main Street, Rochester	106.760-0001-041.0000	City of Rochester
Parcel 5	1240 East Main Street, Rochester	107.690-0001-091.00100	City of Rochester
Parcel 6	1252 East Main Street, Rochester	107.690-0001-089.000	Roc Capital Group LLC
Parcel 7	2 Laura Street, Rochester	107.690-0001-092.000	City of Rochester
Parcel 8	1-5 Laura Street, Rochester	106.760-0001-040.000	Michael & Ellen Johnson
Parcel 9	4-6 Laura Street, Rochester	107.690-0001-093.000	John M Fleming
Parcel 10	7-9 Laura Street, Rochester	106.760-0001-039.000	John M Fleming
Parcel 11	8-8.5 Laura Street, Rochester	107.690-0001-094.000	Carmen Dimora

Menu



FOIL Request Main Page (SupportHome.aspx)

I want to... ▼

Reference No: W033948-032218
Contact E-Mail: avitulano@labellapc.com

Dear Alexandra:

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 3/22/2018 and given the reference number FOIL #**W033948-032218** for tracking purposes. You may expect the Department's response to your request no later than **4/19/2018**.

Record Requested: **Environmental enforcement, environmental permits, environmental remediation, hazardous materials, solid materials, land use restrictions including and/or engineering controls, law enforcement/ investigation, legal, water, and air, spills/ PBS, BCP ,and VCP programs for the attached list of properties.**

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.

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

New York State Department of Environmental Conservation, Record Access Office



Menu

FOIL Request Main Page

I want to... ▼

Contact E-Mail: avitulano@labellapc.com
Reference No: W033948-032218
Status: Waiting for reply from Customer

UPLOAD DATE



Files:	03/22/2018	Parcel info table.docx
--------	------------	--

Type of Record(s) Requested:

Other

Description of Record(s) Requested:

Environmental enforcement, environmental permits, environmental remediation, hazardous materials, solid materials, land use restrictions including and/or engineering controls, law enforcement/ investigation, legal, water, and air, spills/ PBS, BCP ,and VCP programs for the attached list of properties.

NYSDEC Office processing the Request:

Region 8: (Western Finger Lakes) Covers the counties of: Chemung, Genesee, Livingston, Monroe, Ontario, Orleans, Schuyler, Seneca, Steuben, Wayne and Yates

If your request pertains to just one Region, select that Region. If your request pertains to more than one Region, select Central Office. If you're unsure which Region your request pertains to, select Central Office. The Department will route your request to the appropriate Region(s)

Preferred Method to Receive Records:

Electronic copies
NYSDEC will use its best efforts to provide records via the method you select. However, in some cases a particular delivery method is not feasible. In such cases NYSDEC will deliver the records via an alternative method

Please note not all public documents are available in electronic format. If the document(s) requested are not available electronically, we will make them available for inspection or by paper copy in accordance with the Public Records Law.

New Message

Cancel

Messages 6

[Print Messages \(PDF\)](#)

✓ On 4/12/2018 2:39:22 PM, New York DEC Support wrote:

CC: Teri.Cotter@dec.ny.gov
RE: PUBLIC RECORDS REQUEST of 3/22/2018, Reference # W033948-032218

Dear Environmental Analyst Alexandra Vitulano,

In response to your Freedom of Information Law (FOIL) request seeking:
Environmental enforcement, environmental permits, environmental remediation, hazardous materials, solid materials, land use restrictions including and/or engineering controls, law enforcement/ investigation, legal, water, and air, spills/ PBS, BCP ,and VCP programs for the attached list of properties.

DEC staff has identified or 1200 East Main Street - Site Number B00129. Numerous hard copy and electronic copies of files. Not all hard copy are electronic.

Please contact Teri Cotter at 585 226-5353 within two weeks to either make arrangements for copies or to schedule a mutually convenient time for you to review the records in our office.

Please reference FOIL #W033948-032218 in all future communications concerning this request.

Sincerely,
Region 8 FOIL Coordinator

✓ On 4/2/2018 2:02:24 PM, New York DEC Support wrote:

Yes sorry....

> On 3/28/2018 2:32:06 PM, avitulano@labellapc.com wrote:

> On 3/22/2018 10:42:41 AM, New York DEC Support wrote:

> On 3/22/2018 10:02:48 AM, New York DEC Support wrote:

> On 3/22/2018 10:02:47 AM, Environmental Analyst Alexandra Vitulano wrote:





Property Information

Order Number:	20180423018p
Date Completed:	April 23, 2018
Project Number:	2181125
Project Property:	Rochester E Main St and Laura St Parcels East Main Street Rochester NY 14609
Coordinates:	
Latitude:	43.161979
Longitude:	-77.57917
UTM Northing:	4782031.93497 Meters
UTM Easting:	290324.506528 Meters
UTM Zone:	UTM Zone 18T
Elevation:	489.39 ft
Slope Direction:	E

Topographic Information.....	2
Hydrologic Information.....	4
Geologic Information.....	8
Soil Information.....	10
Wells and Additional Sources.....	12
Summary.....	13
Detail Report.....	14
Radon Information.....	34
Appendix.....	35
Liability Notice.....	37

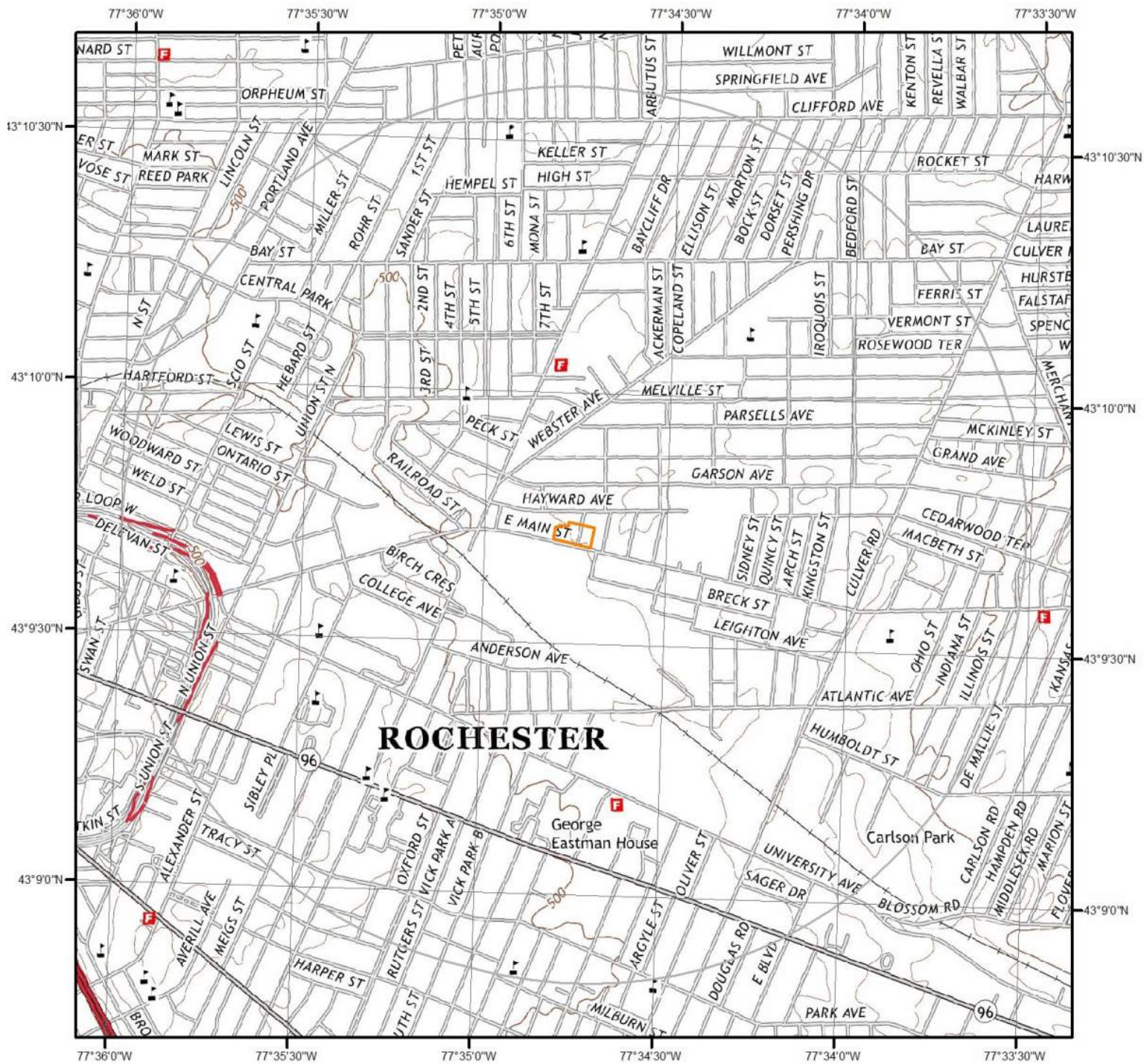
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas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

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

Disclaimer

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

Topographic Information



Current USGS Topo

Quadrangle(s): Rochester East, NY

Source: USGS 7.5 Minute Topographic Map

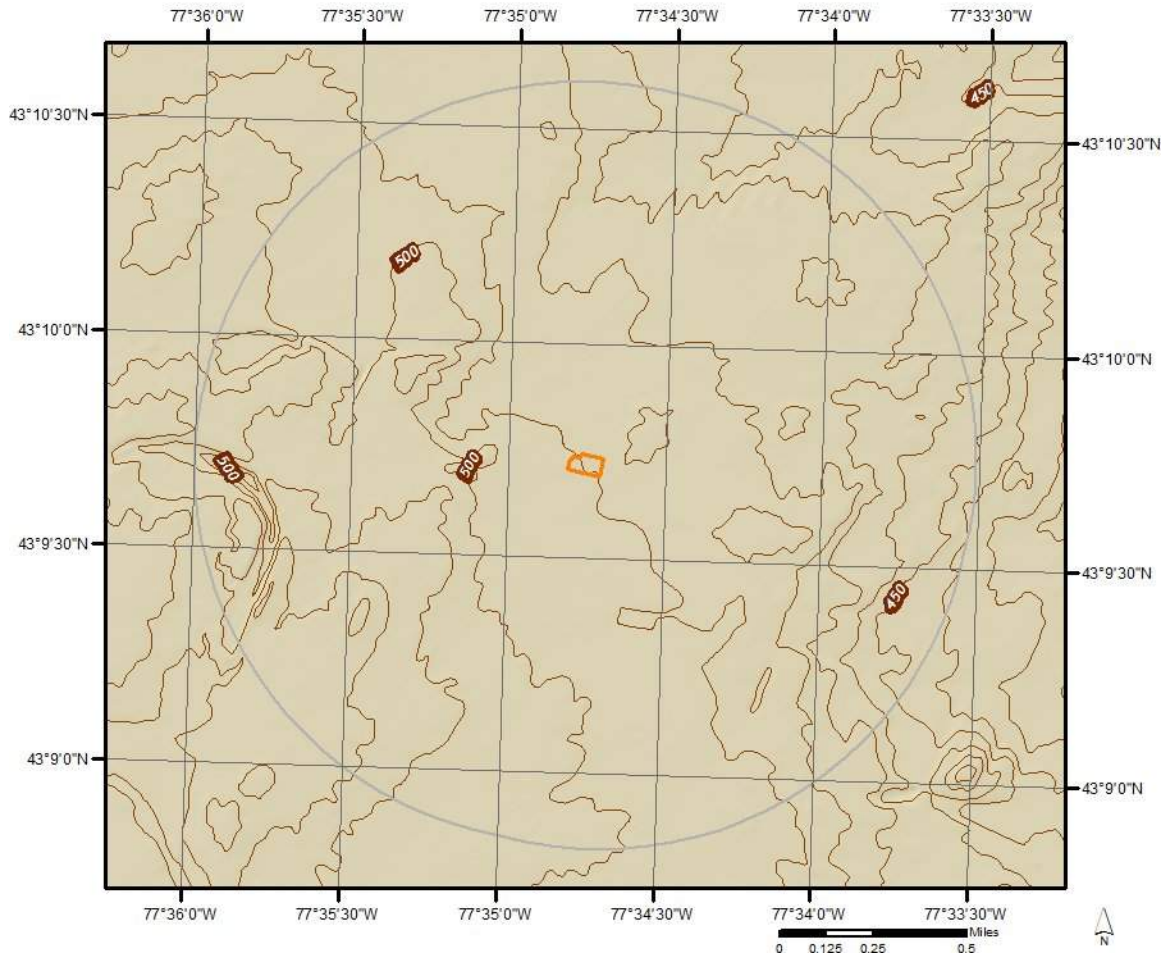


Topographic Information

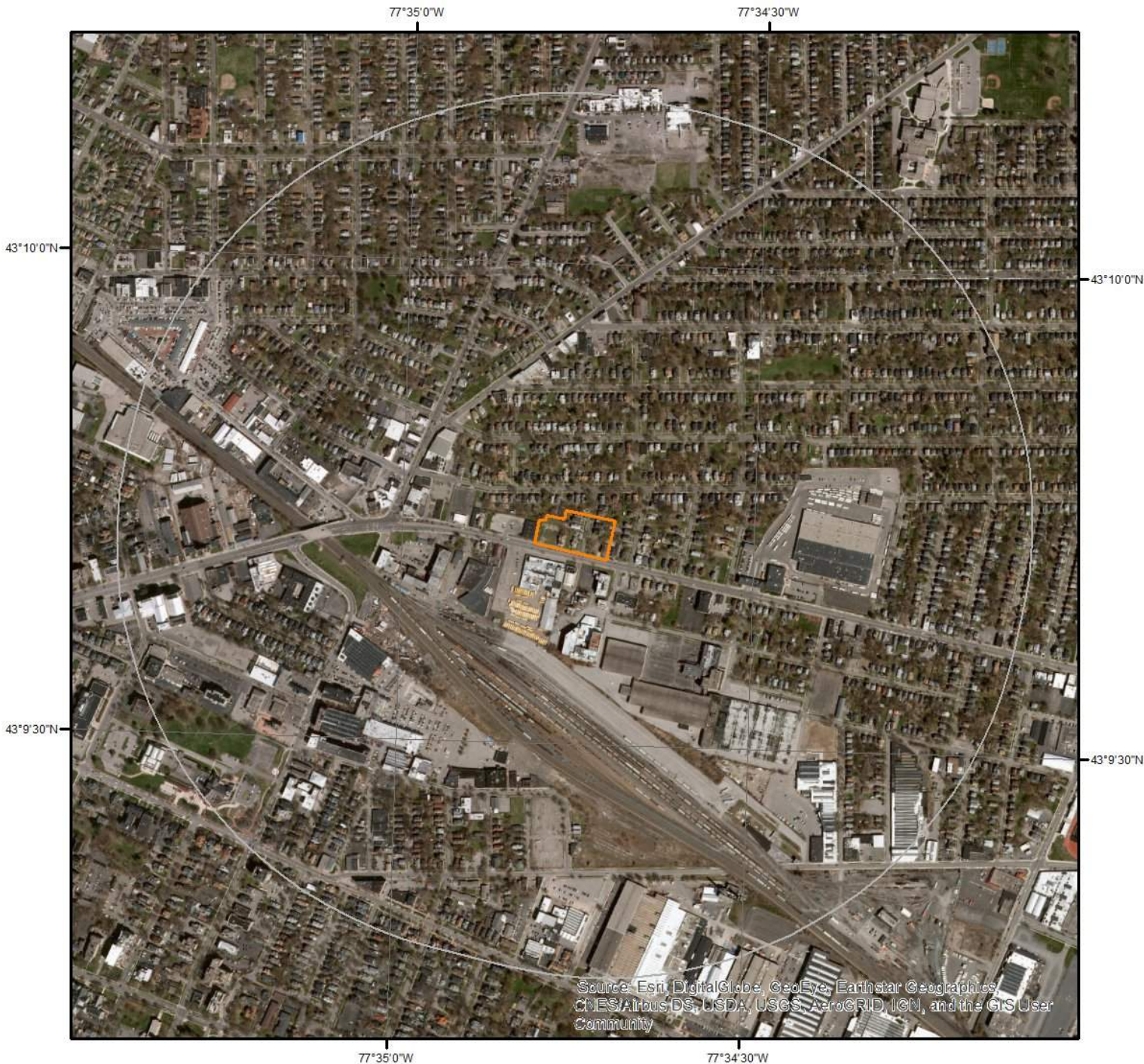
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

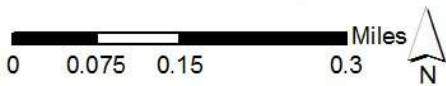
Elevation: 489.39 ft
Slope Direction: E



Hydrologic Information

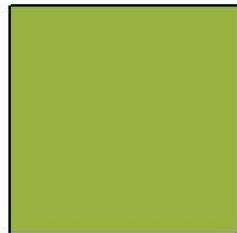


Wetland

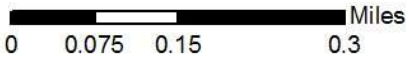
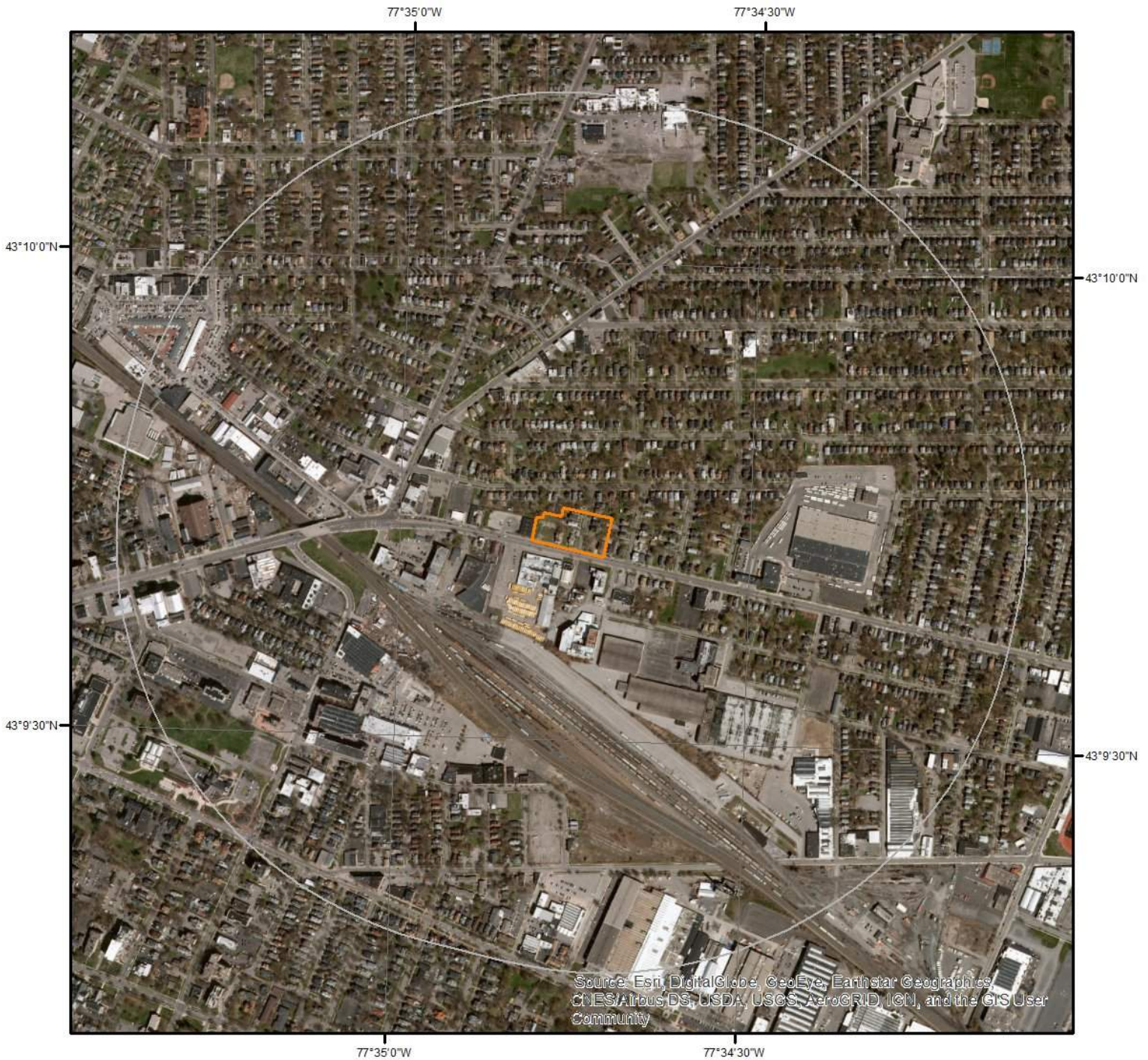


This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

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



Hydrologic Information



Wetland (State Source)

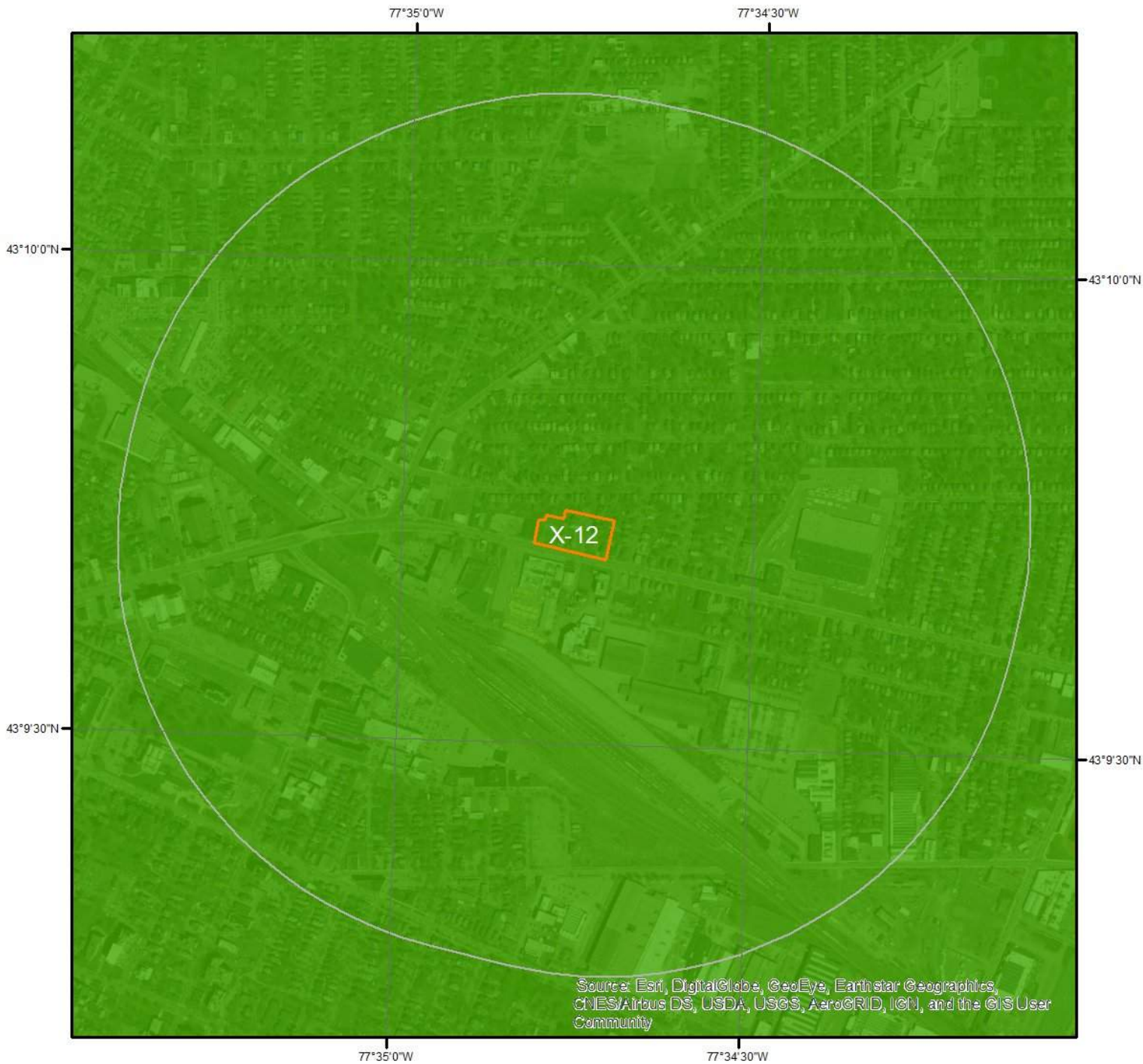
This data shows only those wetlands that are currently mapped or officially proposed for addition to the wetland maps and currently regulated under the New York State Freshwater Wetlands Act outside the Adirondack Park.

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

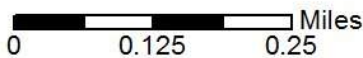


Source Information and Category Description: <http://www.dec.ny.gov/gis/erm/wetlands.html>













Hydrologic Information

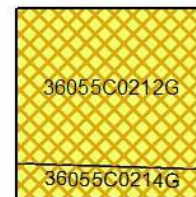


Flood Hazard Zones



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

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



Hydrologic Information

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

Available FIRM Panels in area: 36055C0214G(effective:2008-08-28) 36055C0212G(effective:2008-08-28)

Flood Zone X-12

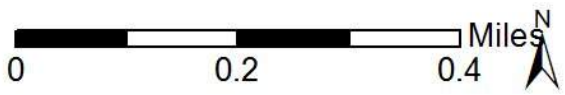
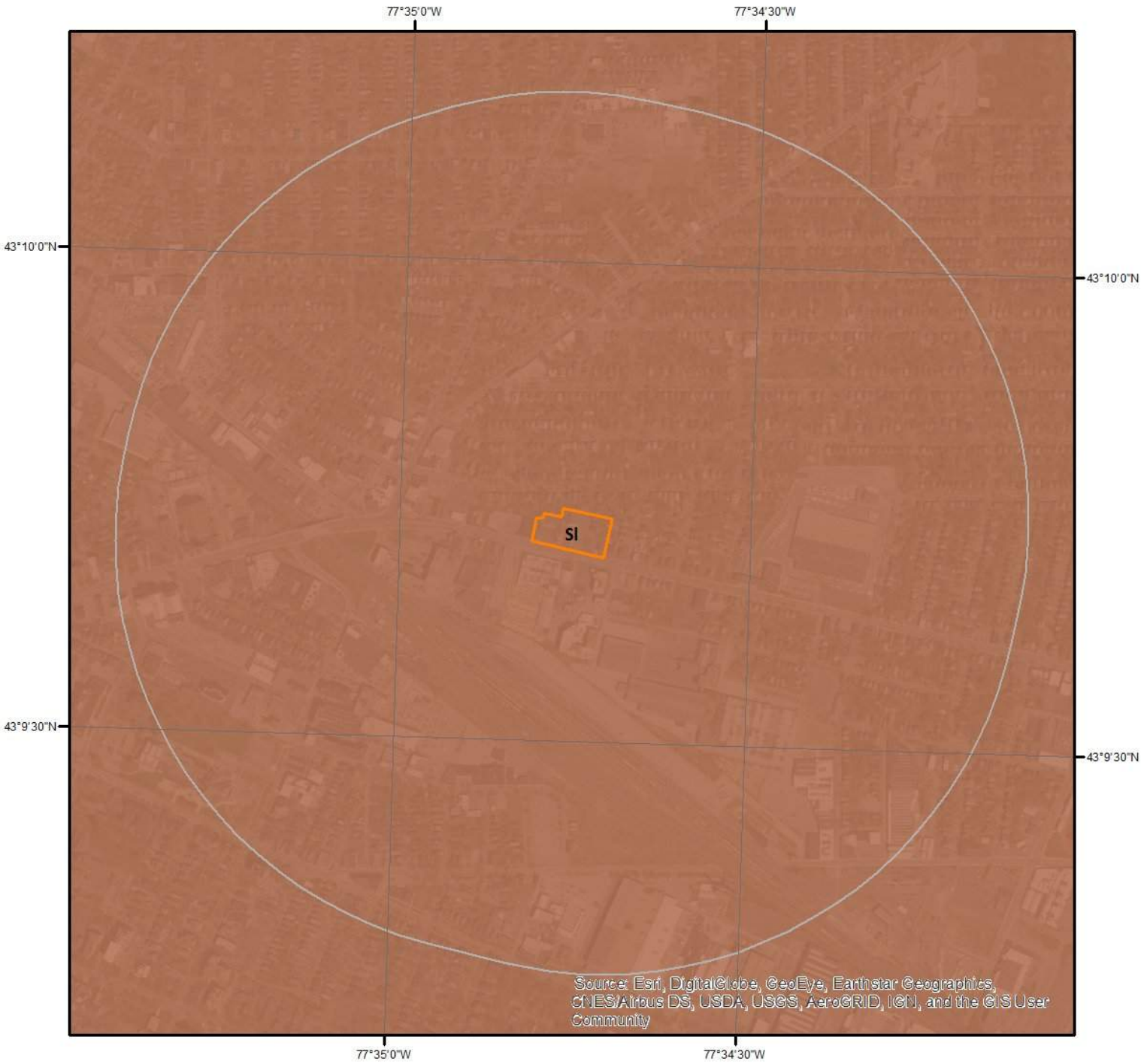
Zone:

X

Zone subtype:

AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

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



Geologic Information

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

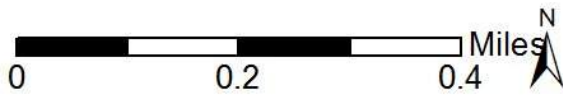
Geologic Unit SI

Unit Name:	Lockport Group
Unit Age:	Upper Silurian
Primary Rock Type:	dolostone (dolomite)
Secondary Rock Type:	limestone
Unit Description:	??

Soil Information



SSURGO Soils



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



Soil Information

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

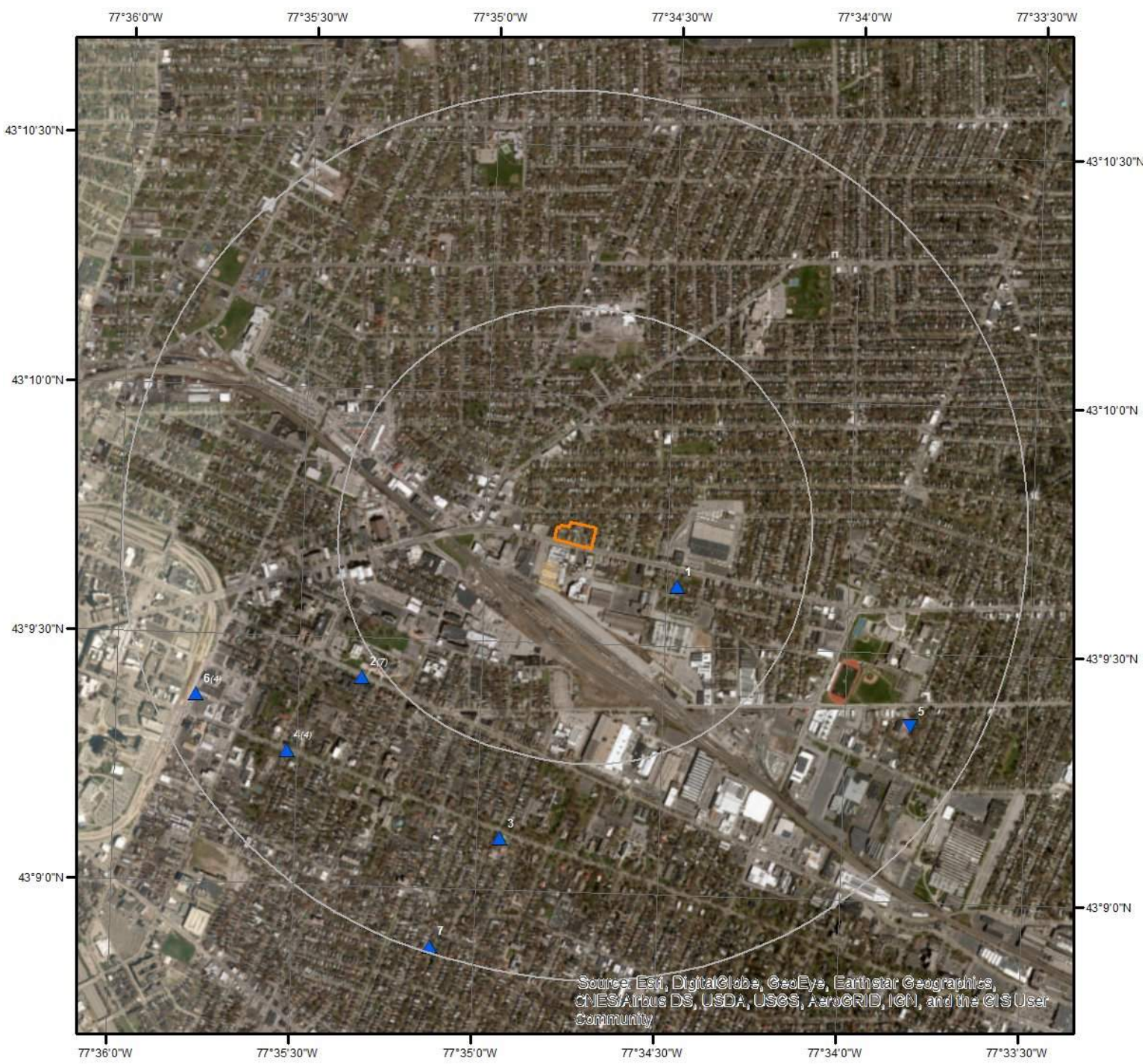
Map Unit Ub

Map Unit Name:

Urban land

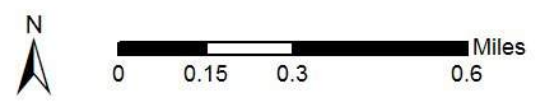
No more attributes available for this map unit

Wells and Additional Sources



Wells & Additional Sources

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



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
2	NY4430096	2,878.66	WSW
4	NY5006019	4,154.42	SW
6	NY0621938	4,754.88	WSW

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
2	NY4430096	2,878.66	WSW
2	NY4430096	2,878.66	WSW
2	NY4430096	2,878.66	WSW
2	NY4430096	2,878.66	WSW
2	NY4430096	2,878.66	WSW
2	NY4430096	2,878.66	WSW
4	NY5006019	4,154.42	SW
4	NY5006019	4,154.42	SW
4	NY5006019	4,154.42	SW
6	NY0621938	4,754.88	WSW
6	NY0621938	4,754.88	WSW
6	NY0621938	4,754.88	WSW

USGS National Water Information System

Map Key	Monitoring Loc Identifier	Distance (ft)	Direction
1	USGS-430937077342901	1,158.93	ESE
3	USGS-430906077345701	3,709.09	SSW
5	USGS-430921077335001	4,466.75	ESE

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells Database

Map Key	Dec Well NO	Distance (ft)	Direction
7	MO1903	5,197.41	SSW

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.55	2,878.66	514.10	PWSV

Address Line 2: 525 UNIVERSITY AVE
 State Code: NY
 Zip Code: 14607
 City Name: ROCHESTER
 Address Line 1: DONNA & SAM DiCIACCIO
 PWS ID: NY4430096
 PWS Type Code: TNCWS
 PWS Type Description: Transient Non-Community Water System
 Primary Source Code: GW
 Primary Source Desc: Groundwater
 PWS Activity Code: A
 PWS Activity Description: Active
 PWS Deactivation Date:
 Phone Number: 518-359-2100

--Details--

Population Served Count: 25
 City Served: HAMMOND (T)
 County Served: St. Lawrence
 State Served: NY
 Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SW	0.79	4,154.42	523.23	PWSV

Address Line 2:
 State Code: NY
 Zip Code: 14607
 City Name: ROCHESTER
 Address Line 1: 460 EAST AVE
 PWS ID: NY5006019
 PWS Type Code: TNCWS
 PWS Type Description: Transient Non-Community Water System
 Primary Source Code: SW
 Primary Source Desc: Surface Water
 PWS Activity Code: A
 PWS Activity Description: Active
 PWS Deactivation Date:
 Phone Number: 585-271-2400

Wells and Additional Sources Detail Report

--Details--

Population Served Count: 25
 City Served: URBANA (T)
 County Served: Steuben
 State Served: NY
 Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WSW	0.90	4,754.88	527.02	PWSV

Address Line 2:
 State Code: NY
 Zip Code: 14603
 City Name: ROCHESTER
 Address Line 1: 20 NORTH UNION STREET
 PWS ID: NY0621938
 PWS Type Code: TNCWS
 PWS Type Description: Transient Non-Community Water System
 Primary Source Code: GW
 Primary Source Desc: Groundwater
 PWS Activity Code: I
 PWS Activity Description: Inactive
 PWS Deactivation Date: 05/02/2014
 Phone Number: 716-262-3630

--Details--

Population Served Count: 400
 City Served: POMFRET (T)
 County Served: Chautauqua
 State Served: NY
 Zip Code Served:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.55	2,878.66	514.10	SDWIS

PWS ID: NY4430096	Pop Cat 11: <=100
Facility ID: 53220	Pop Cat 11 Cd: 1
Facility Name: CHLORINE CONTACT TANK	Pop Cat 2: <10,000
EPA Region Code: 02	Pop Cat 2 Cd: 1
EPA Region: Region 2	Pop Cat 3: <=3300
Season Begin Date: 01-01	Pop Cat 3 Cd: 1
Season End Date: 12-31	Pop Cat 4: <10K
Deactivation Date: -	Pop Cat 4 Cd: 1
Fac Deactvtn Dt: -	Pop Cat 5: <=500
First Rptd Dt: 30-JUN-00	Pop Cat 5 Cd: 1

Wells and Additional Sources Detail Report

Last Rptd Date:	28-MAR-16	ORG Name:	SEVEYS ROUTE 3 INC
Primacy Agency:	New York	Admin Name:	SEVEYS ROUTE 3 INC
Is Source Ind:	No	Phone No:	518-359-2100
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	seveyspoint@gmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgy Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	CCT 001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

2 WSW 0.55 2,878.66 514.10 SDWIS

PWS ID:	NY4430096	Pop Cat 11:	<=100
Facility ID:	35437	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	30-JUN-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	SEVEYS ROUTE 3 INC
Primacy Agency:	New York	Admin Name:	SEVEYS ROUTE 3 INC
Is Source Ind:	No	Phone No:	518-359-2100
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	seveyspoint@gmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgy Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS 001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Wells and Additional Sources Detail Report

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.55	2,878.66	514.10	SDWIS

PWS ID:	NY4430096	Pop Cat 11:	<=100
Facility ID:	53217	Pop Cat 11 Cd:	1
Facility Name:	PRESSURE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	30-JUN-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	SEVEYS ROUTE 3 INC
Primacy Agency:	New York	Admin Name:	SEVEYS ROUTE 3 INC
Is Source Ind:	No	Phone No:	518-359-2100
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	seveyspoint@gmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgy Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25

Wells and Additional Sources Detail Report

Is Grant Eligible:	Yes	Src Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	PT 001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.55	2,878.66	514.10	SDWIS

PWS ID:	NY4430096	Pop Cat 11:	<=100
Facility ID:	53216	Pop Cat 11 Cd:	1
Facility Name:	CHLORINATION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	30-JUN-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	SEVEYS ROUTE 3 INC
Primacy Agency:	New York	Admin Name:	SEVEYS ROUTE 3 INC
Is Source Ind:	No	Phone No:	518-359-2100
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	seveyspoint@gmail.com
Availability Code:	-	Avlblty Desc:	-

Wells and Additional Sources Detail Report

Water Type Code: -	Wtr Tp Desc: -
DBPR Schd Ctg Cd: -	DBPR Schd Ctg: -
Facility Activity Cd: A	Fac Activity: Active
Filtrtn Status Cd: -	Filt Stat Desc: -
GW or SW Code: GW	GW or SS: Groundwater
LT2 Sch Ctgry Cd: -	LT2 Sched Ctg: -
Owner Type Code: P	Owner Type: Private
PWS Type Code: TNCWS	PWS Type: Transient non-community system
Primcy Agency Cd: NY	Primacy Type: State
Primary Source Cd: GW	Primary Srce: Ground water
Seller Treatmnt Cd: -	Seller Trt Dsc: -
Submsn Status Cd: Y	Sub Stat Dsc: Reported and accepted
Subms Sts Cd Vio: Y	Pop Srvd Cnt: 25
Is Grant Eligible: Yes	Srv Cnctn Cnt: 1
Outstndng Perfrm: -	Seller PWSID: -
Outstndng Perf Dt: -	Sllr PWS Nm: -
Schl or Dycare: No	CDS ID: -
Source Treated Ind: -	Country Code: US
Src Wtr Protected: No	Cntry Nm BTP: -
Src Wtr Prot Dt: -	State Code: NY
NPM Candidate: Yes	State Fac ID: TP 001
Is Wholesaler: No	Sub Quarter: 1
Submission Year: 2016	Validity Ind: Yes
Submission Yr Qtr: 2016Q1	

--Details--

Treatment ID: 17796
 Treatment Process Code: 421
 Treatment Process: Hypochlorination, Post
 Treatment Objective Code: D
 Treatment Objective: Disinfection
 Treatment Plant City: -
 Treatment Plant State: -
 Treatment Plant Addr 1: -
 Treatment Plant Addr 2: -
 Treatment Plant Zip Code: -
 Treatment Comments: HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.55	2,878.66	514.10	SDWIS

PWS ID: NY4430096	Pop Cat 11: <=100
Facility ID: 33782	Pop Cat 11 Cd: 1
Facility Name: WELL 1	Pop Cat 2: <10,000
EPA Region Code: 02	Pop Cat 2 Cd: 1
EPA Region: Region 2	Pop Cat 3: <=3300

Wells and Additional Sources Detail Report

Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	06-SEP-15	Pop Cat 5:	<=500
First Rptd Dt:	30-JUN-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	SEVEYS ROUTE 3 INC
Primacy Agency:	New York	Admin Name:	SEVEYS ROUTE 3 INC
Is Source Ind:	Yes	Phone No:	518-359-2100
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	seveyspoint@gmail.com
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	I	Fac Activity:	Inactive
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL 001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Wells and Additional Sources Detail Report

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.55	2,878.66	514.10	SDWIS

PWS ID:	NY4430096	Pop Cat 11:	<=100
Facility ID:	84153	Pop Cat 11 Cd:	1
Facility Name:	WELL 2	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	30-JUN-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	SEVEYS ROUTE 3 INC
Primacy Agency:	New York	Admin Name:	SEVEYS ROUTE 3 INC
Is Source Ind:	Yes	Phone No:	518-359-2100
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	seveyspoint@gmail.com
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL 002

Wells and Additional Sources Detail Report

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

--Details--

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SW	0.79	4,154.42	523.23	SDWIS

PWS ID:	NY5006019	Pop Cat 11:	<=100
Facility ID:	69869	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	04-01	Pop Cat 3 Cd:	1
Season End Date:	10-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	TOMPKINS, TIM
Primacy Agency:	New York	Admin Name:	TOMPKINS, TIM
Is Source Ind:	No	Phone No:	585-271-2400
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	snugonkeuka@gmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	SW	GW or SS:	Surface water
LT2 Sch Ctgy Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system

Wells and Additional Sources Detail Report

Primacy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	SW	Primary Srce:	Surface water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	2
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS-001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SW	0.79	4,154.42	523.23	SDWIS

PWS ID:	NY5006019	Pop Cat 11:	<=100
Facility ID:	30325	Pop Cat 11 Cd:	1
Facility Name:	INTAKE	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	04-01	Pop Cat 3 Cd:	1
Season End Date:	10-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	TOMPKINS, TIM
Primacy Agency:	New York	Admin Name:	TOMPKINS, TIM
Is Source Ind:	Yes	Phone No:	585-271-2400

Wells and Additional Sources Detail Report

Facility Type Cd:	IN	Phone Ext No:	-
Facility Type Desc:	Intake	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	snugonkeuka@gmail.com
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	SW	Wtr Tp Desc:	Surface water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	SW	GW or SS:	Surface water
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	SW	Primary Srce:	Surface water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	2
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	IN-001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SW	0.79	4,154.42	523.23	SDWIS

Wells and Additional Sources Detail Report

PWS ID:	NY5006019	Pop Cat 11:	<=100
Facility ID:	9532	Pop Cat 11 Cd:	1
Facility Name:	FILTRATION, CHLORINATION, & UV	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	04-01	Pop Cat 3 Cd:	1
Season End Date:	10-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	TOMPKINS, TIM
Primacy Agency:	New York	Admin Name:	TOMPKINS, TIM
Is Source Ind:	No	Phone No:	585-271-2400
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	snugonkeuka@gmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	SW	GW or SS:	Surface water
LT2 Sch Ctgy Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	SW	Primary Srce:	Surface water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	2
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP-001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	8713
Treatment Process Code:	423
Treatment Process:	Hypochlorination, Pre

Wells and Additional Sources Detail Report

Treatment Objective Code: D
 Treatment Objective: Disinfection
 Treatment Plant City: -
 Treatment Plant State: -
 Treatment Plant Addr 1: -
 Treatment Plant Addr 2: -
 Treatment Plant Zip Code: -
 Treatment Comments: HYPOCHLORINATION, PRE

Treatment ID: 23205
 Treatment Process Code: 341
 Treatment Process: Filtration, Cartridge
 Treatment Objective Code: P
 Treatment Objective: Particulate removal
 Treatment Plant City: -
 Treatment Plant State: -
 Treatment Plant Addr 1: -
 Treatment Plant Addr 2: -
 Treatment Plant Zip Code: -
 Treatment Comments: FILTRATION, CARTRIDGE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WSW	0.90	4,754.88	527.02	SDWIS

PWS ID:	NY0621938	Pop Cat 11:	101-500
Facility ID:	11115	Pop Cat 11 Cd:	2
Facility Name:	WELL	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	05-FEB-14	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	05-JUN-90	Pop Cat 5 Cd:	1
Last Rptd Date:	30-MAR-15	ORG Name:	O' CONNER, CINDY
Primacy Agency:	New York	Admin Name:	O' CONNER, CINDY
Is Source Ind:	Yes	Phone No:	716-262-3630
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	I	Fax No:	-
Activity Status:	Inactive	Email Addr:	821@wenroch.com
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-

Wells and Additional Sources Detail Report

GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	400
Is Grant Eligible:	No	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	WL-001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WSW	0.90	4,754.88	527.02	SDWIS

PWS ID:	NY0621938	Pop Cat 11:	101-500
Facility ID:	74092	Pop Cat 11 Cd:	2
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	05-FEB-14	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500

Wells and Additional Sources Detail Report

First Rptd Dt:	05-JUN-90	Pop Cat 5 Cd:	1
Last Rptd Date:	30-MAR-15	ORG Name:	O' CONNER, CINDY
Primacy Agency:	New York	Admin Name:	O' CONNER, CINDY
Is Source Ind:	No	Phone No:	716-262-3630
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	I	Fax No:	-
Activity Status:	Inactive	Email Addr:	821@wenroch.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	400
Is Grant Eligible:	No	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	DS-001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

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

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WSW	0.90	4,754.88	527.02	SDWIS

PWS ID:	NY0621938	Pop Cat 11:	101-500
Facility ID:	34206	Pop Cat 11 Cd:	2
Facility Name:	HYPOCHLORINATOR	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	05-FEB-14	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	05-JUN-90	Pop Cat 5 Cd:	1
Last Rptd Date:	30-MAR-15	ORG Name:	O' CONNER, CINDY
Primacy Agency:	New York	Admin Name:	O' CONNER, CINDY
Is Source Ind:	No	Phone No:	716-262-3630
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	I	Fax No:	-
Activity Status:	Inactive	Email Addr:	821@wenroch.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	400
Is Grant Eligible:	No	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	No	State Fac ID:	TP-001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

Wells and Additional Sources Detail Report

--Details--

Treatment ID: 19569
 Treatment Process Code: 421
 Treatment Process: Hypochlorination, Post
 Treatment Objective Code: D
 Treatment Objective: Disinfection
 Treatment Plant City: -
 Treatment Plant State: -
 Treatment Plant Addr 1: -
 Treatment Plant Addr 2: -
 Treatment Plant Zip Code: -
 Treatment Comments: HYPOCHLORINATION, POST

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	ESE	0.22	1,158.93	489.50	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Silurian, Lower
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	260	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	MONROE
Construction Date:	1900	Latitude:	43.1603402
Source Map Scale:	24000	Longitude:	-77.5744442
Monitoring Loc Name:	MO 2126		
Monitoring Loc Identifier:	USGS-430937077342901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04140101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	10		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	490		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.70	3,709.09	502.95	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Lockport Dolomite
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	New York and New England carbonate-rock aquifers
Well Depth:	117	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	MONROE
Construction Date:	1900	Latitude:	43.1517291
Source Map Scale:	24000	Longitude:	-77.5822222
Monitoring Loc Name:	MO 2124		
Monitoring Loc Identifier:	USGS-430906077345701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04140101		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	10		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	500		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ESE	0.85	4,466.75	450.19	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	Silurian, Lower
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	265	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	MONROE
Construction Date:	1900	Latitude:	43.1558958
Source Map Scale:	24000	Longitude:	-77.5636104

Wells and Additional Sources Detail Report

Monitoring Loc Name: MO 2125
 Monitoring Loc Identifier: USGS-430921077335001
 Monitoring Loc Type: Well
 Monitoring Loc Desc:
 HUC Eight Digit Code: 04140101
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 10
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 450
 Vertical Measure Unit: feet
 Vertical Accuracy: 10
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Water Wells Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSW	0.98	5,197.41	504.81	WATER WELLS

Dec Well NO:	MO1903	County:	MONROE
Reg Number:	NYRD10072	Town:	Rochester
Well Depth:	60	Foil Loc:	RUTGERS ST
Rock Depth:	10	Latitude:	43 08 53.0
Gw Depth:	9	Longitude:	77 35 07.0
Cased Dept:	14.5	DD Lat:	43.148056
Yt Avg Disc:	5	DD Long:	-77.585278
Scr:	NO		

Radon Information

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

Federal EPA Radon Zone for *MONROE* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *MONROE* County

No Measures/Homes:	1298
Geometric Mean:	8.4
Arithmetic Mean:	2.8
Median:	1.4
Standard Deviation:	1.5
Maximum:	214.4
% >4 pCi/L:	12
% >20 pCi/L:	2
Notes on Data Table:	Table 1. Screening indoor radon data compiled by the New York State Department of Health. Data represent 1-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

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

Indoor Radon Data

INDOOR RADON

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

Public Water Systems Violations and Enforcement Data

PWSV

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

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

Safe Drinking Water Information System (SDWIS)

SDWIS

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

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

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

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

USGS Current Topo

US TOPO

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

USGS Geology

US GEOLOGY

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

USGS National Water Information System

FED USGS

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

State Sources

Oil and Gas Wells

OGW

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

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

Regulatory Freshwater Wetlands

WETLAND

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

Water Wells Database

WATER WELLS

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

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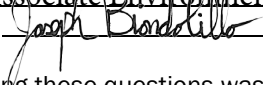
APPENDIX 7

User Interview

USER QUESTIONNAIRE

Project No. _____ Date: 5-2-2018
 Site Name/ Address: 2 Laura Street
 Site Contact (to arrange site visit/conduct Site owner interview): Name: Joe Biondolillo
 Phone Number: 585-428-6649 Email Address: joseph.biondolillo@cityofrochester.gov

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*"), the user must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. There inquiries must be conducted by EPA Brownfield Assessment and Characterization grantees. The user should provide the following information to the *Environmental Professional*. Failure to conduct these inquiries could result in a determination that "*all appropriate inquiries*" is not complete.

User (Print Name): Joseph Biondolillo, on behalf of City of Rochester
 Title: Associate Environmental Specialist
 Signature: 

Information regarding these questions was obtained from the following parties (if applicable): _____

Purpose of this Assessment: Selling the *property* Purchasing the *property* Construction loan
 Re-financing the *property* Other (explain): _____

1. Title Records

Land title records (or judicial records where appropriate, see Note 1 below) are filed under federal, tribal, state or local law and should be reviewed to identify environmental liens or activity and use limitations (AULs), if any, that are currently recorded or filed against the *property*. Are land title records available for review? No Yes (If yes, please provide.) Unknown
 Please contact Joe Biondolillo at 585-428-6649 for deeds.

Note 1 – In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that environmental liens and AULs be filed in judicial records rather than in land title records. In such cases, judicial records must be searched for environmental liens and AULs.

2. Environmental liens that are filed or recorded against the *property* (40 CFR 312.25)

Did a search of *recorded land title records* (or judicial records where appropriate, see Note 1 above) identify any environmental liens filed or recorded against the *property* under federal, tribal, state or local law?

No Yes Unknown

Based on review of readily available information: _____

3. Activity and land use restrictions (AULs) that are in place on the *property* or that have been filed or recorded against the *property* (40 CFR 312.26(a)(1)(v) and (vi))

Did a search of *recorded land title records* (or judicial records where appropriate, see Note 1 above) identify any AULs, such as *engineering controls*, land use restrictions, or *institutional controls* that are in place at the *property* and/or have been filed or recorded against the *property* under federal, tribal, state, or local law?

No Yes Unknown

Based on review of readily available information: _____



4. **Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)**
Do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or and *adjoining property* so that you would have specialized knowledge of the chemicals and processes used by this type of business?

No Yes Unknown

Based on review of readily available information: _____

5. **Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29)**

Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*?

No Yes Unknown N/A- there is no transfer of ownership

If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?

No Yes Unknown

Based on review of readily available information: _____

6. **Commonly known or *reasonably ascertainable* information about the *property* (40 CFR 312.30)**

Are you aware of any commonly known or *reasonably ascertainable* information about the *property* that could help the *Environmental Professional* to identify conditions indicative of releases or threatened releases? For example:

(a) Do you know of the past uses of the *property*?

No Yes Unknown

Based on review of readily available information: Former residential dwelling

(b) Do you know of specific chemicals that are present or once were present at the *property*?

No Yes Unknown

Based on review of readily available information: _____

(c) Do you know of spills or other chemical releases that have taken place at the *property*?

No Yes Unknown

Based on review of readily available information: _____

(d) Do you know of any environmental cleanups that have taken place at the *property*?

No Yes Unknown

Based on review of readily available information: _____



7. **The degree of obviousness of the presence or likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)**

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

No Yes Unknown

Based on review of readily available information: Former gasoline station at 1200 East Main Street
approximately 300 to 400 feet away to west, former gasoline station at 1275 East Main Street
approximately 300 feet southeast.

Please provide attachments if necessary to explain any answers to the above questions.

APPENDIX 8

Reference of Published Sources

Reference of Published Sources

USGS 7.5 Minute Topographic Quadrangle Map Rochester East, New York (USGS)	United State Geological Survey website
Monroe County Soil Survey	US Department of Agriculture Natural Resource Conservation Service (NRCS) website
USEPA NPL, Delisted NPL, SEMS, SEMS Archived, RCRA TSD, RCRA Generators, Federal Institutional and Engineering Controls, and ERNS Listings	ERIS
NYSDEC IHWDS, VCP, BCP, UST/AST, LST, and Spills	ERIS
Aerial Photographs	ERIS
Historical Atlases	ERIS and Monroe County library website
Street Directories	ERIS
Sanborn Fire Insurance maps	ERIS
Tax Map and Municipal Information	Monroe County GIS and City of Rochester