

Engineering Architecture Environmental Planning

Phase I Environmental Site Assessment

Location:

Della Penna Site 40-52 Ellicott Street Batavia, New York

Prepared for: Mr. Jason Molino City of Batavia One Batavia City Centre Batavia, New York 14020

LaBella Project No. 212645

October 2012

TABLE OF CONTENTS

1.0	EXEC	UTIVE SUMMARY	1
2.0	INTR	ODUCTION	2
	2.1	Purpose	2
	2.2	Subsurface Risks/Unanticipated Hazardous Materials	
	2.3	Scope of Work	
	2.4	Significant Assumptions	
	2.5	Limitations and Exceptions of Assessment	
	2.6	Special Terms and Conditions	
	2.7	User Reliance	
3.0	SITE I	DESCRIPTION	6
	3.1	Site Location and Legal Description	6
	3.2	Site and Vicinity Characteristic	
	3.3	Present Ownership and Use	
	3.4	Site Improvements	
	3.5	Current Use of the Adjoining Properties	
4.0	USER	PROVIDED INFORMATION	8
	4.1	Title Records	8
	4.2	Environmental Liens or Activity and Use Limitations	9
	4.3	Specialized Knowledge	
	4.4	Commonly Known or Reasonably Ascertainable Information	
	4.5	Valuation Reduction for Environmental Issues	
	4.6	Reasons for Performing Phase I ESA	. 10
5.0	STAN	DARD ENVIRONMENTAL RECORDS SOURCES - FEDERAL AND STATE	. 10
	5.1	Site Listings	. 10
	5.2	Adjoining Property Listings	
	5.3	ASTM Standard Regulatory Databases Listings	
	5.4	Additional Environmental Record Sources	
	5.5	Historical Use Information on the Property and Adjoining Properties	
6.0	SITE I	RECONNAISSANCE	. 22
	6.1	Interior Observations	. 22
	6.2	Exterior Observations	

TABLE OF CONTENTS

Continued

7.0	INTERVIEWS			
	7.1	Site Representative	. 24	
	7.2	Local Government Officials	. 25	
	7.3	Tribal Records	. 25	
	7.4	New York State Department of Environmental Conservation	. 25	
	7.5	Genesee County Health Department	. 25	
8.0	FINDIN	GS, OPINIONS AND CONCLUSIONS		
	8.1	Findings	. 25	
	8.2	Data Failures and Data Gaps	. 26	
	8.3	Opinions of Findings	. 27	
9.0	DEVIA	FIONS	27	
10.0	ADDITI	ONAL SERVICES	27	
11.0	REFERE	ENCES	27	
12.0	SIGNA	FURES OF ENVIRONMENTAL PROFESSIONALS	28	
13.0	QUALII	FICATIONS OF ENVIRONMENTAL PROFESSIONALS	29	

Figures & Photographs Appendices LaBella Associates, P.C. (LaBella), has been contracted by the City of Batavia to perform an All Appropriate Inquiry (AAI) Phase I Environmental Site Assessment (ESA) report at 40-52 Ellicott Street, City of Batavia, Genesee County, New York, 14020, 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 E1527-05 to satisfy the due diligence requirements set for the City of Batavia. The information contained in this report is considered privileged and confidential and is intended solely for the use of the City of Batavia, as it applies to the Site.

1.0 EXECUTIVE SUMMARY

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527 for 40-52 Ellicott Street, City of Batavia, Genesee County, New York, 14020, the property. Any exceptions to, or deletions from, this practice are described in Section 2.5 of this report. This assessment has revealed evidence of Recognized Environmental Conditions (RECs) in connection with the property including, but not limited to the following Sections.

SECTION # 5.1, 6.2 & 7.2 – NYSDEC Spill #0509078

It appears that a subsurface investigation was conducted at the Site and gasoline impacted soil was encountered. However, a copy of the subsurface investigation report was not obtained by the New York State Department of Environmental Conservation (NYSDEC). In addition, two groundwater monitoring wells are located southwest of the Main Building. Although the nature of the groundwater monitoring wells cannot be confirmed, such may be associated with the investigation referenced within the Spill report form. As such, there is the potential for subsurface impact to remain at the Site.

SECTION # 5.1, 5.5, & 6.2.3 – Underground Storage Tanks

Based on the information obtained, the following information was obtained regarding underground storage tanks (USTs) at the Site.

- One 10,000-gallon diesel UST was installed at the Site in 1982 and removed in 1995. No tank closure documentation (i.e. tank closure report, confirmatory soil sampling results, etc.) was obtained.
- Sanborn maps depict a large oil UST located on the southeast portion of the Site from between at least 1890 to 1906.
- Sanborn maps depict two gasoline USTs located on the Site from between at least 1931 and 1948.
- An abandoned UST was removed from the Site in October 1979. No additional information was obtained regarding the UST.
- One 300-gallon gasoline storage tank and one 500-gallon diesel storage tank were installed at the Site northeast of the Main Building in 1995. In addition, a large concrete patch consistent with a pump island is located proximate the historical tank location. No additional information was obtained regarding the tanks.

- An asphalt patch is located southeast of the Garage. The nature of the patch is unknown.
- An oil burner and gas stand were historically utilized at the Site. No additional information was obtained regarding the gas stand or oil burner.

SECTION # 5.5.8 – Historical Site Operations

Historical operations at the Site included a portion of the Batavia Gas Light Company, a tar house, a repair shop (nature of such is unknown), an electric power house, a paint shop, a transformer station, a truck repair shop, a portion of a motor freight terminal and a transformer repair shop.

SECTION # 5.5 & 7.1 – Adjoining/Nearby Property Operations

Several adjoining/nearby property operations of concern have been identified; such include historical and current operations such as a paint shop, a blacksmith, a freight house, the Batavia Gas Light Company, a coal yard, one gasoline UST, a motor freight terminal, an engraving company, an automotive and radiator repair shop and two dry cleaning facilities. General groundwater flow proximate the Site appears to flow to the west. Although such reduces the concern related to some of the current and historical operations, it does not dismiss the concern related to all of the listed operations.

2.0 INTRODUCTION

2.1 Purpose

This investigation was requested to identify, to the extent feasible, RECs 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. The AAI Phase I ESA report was conducted in general conformance with the Scope and Limitations of ASTM Standard Practice E1527-05.

The term, Recognized Environmental Condition, is defined by ASTM as the presence or likely presence of any hazardous substances [as currently defined by the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) including pollutants and contaminants], petroleum 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 (RCRA), the Oil Pollution Act of 1990, and the Clean Water Act (CWA)] at the Site under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures at the Site, or into the ground, groundwater or surface water of the Site.

The term is not intended to include "de minimis" conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of the appropriate regulatory agencies. Conditions determined to be de minimis are not RECs.

The term "data gap" means lack or inability to obtain information required by the standards and practices as defined in ASTM Standard Practice E1527-05 despite good faith efforts by the Environmental Analyst.

The performance of ASTM Standard Practice E1527-05 is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs 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 CERCLA liability for innocent landowner defense, bona fide prospective purchaser, contiguous property owners and grants who meet certain statutory requirements.

The objective of this AAI Phase I ESA was to determine, 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.

2.2 Subsurface Risks/Unanticipated Hazardous Materials

This work for this report has been performed in accordance with generally accepted environmental engineering practices for this region. The conclusion and recommendations of this report are based upon our opinion and judgment, 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.

2.3 Scope of Work

The major components of an AAI Phase I ESA report 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. Interview with the Site Representative, Mr. Jason Molino (City of Batavia City Manager), to evaluate the Site for the potential for environmental contamination to be present at the Site.



- 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; Division of Solid and Hazardous Waste, Division of Water, Legal Division
 - c. GLOW Region Solid Waste Management Committee
 - d. Genesee County Health Department (GCHD)
 - e. City of Batavia Clerk's Office
- 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
 - USEPA Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) and Archived (No Further Remedial Action Planned – NFRAP) CERCLIS Sites – 0.5 mile
 - d. USEPA Resource Conservation and Recovery Act (RCRA) Corrective Action Sties (CORRACTS) Treatment, Storage, and Disposal Facility Listing (TSD) 1.0 mile
 - e. USEPA RCRA non-CORRACTS TSD 0.5 mile
 - f. USEPA RCRA Large and Small Quantity Generator Listing Site and adjoining properties
 - g. National Response Center Emergency Response and Notification System Listing (ERNS) Site only
 - h. Federal, state and local Institutional Controls/Engineering Controls and Land Use Restrictions Site only
 - i. NYSDEC Registry of Inactive Hazardous Waste Disposal Sites (IHWDS) (state equivalent of NPL Sites) 1.0 mile
 - j. NYSDEC Registry of Brownfield Cleanup Program Sites (BCP) and Voluntary Cleanup Program Sites (VCP) 0.5 miles
 - k. NYSDEC Hazardous Substance Waste Disposal Site Inventory (state equivalent of CERCLIS Sites) 0.5 mile
 - 1. NYSDEC Part 360 Permitted Solid Waste Disposal Facilities 0.5 mile
 - m. Local and tribal Inventory of Waste Disposal Sites 0.5 mile
 - NYSDEC Listing of Registered Petroleum Bulk Storage Facilities (PBS), Chemical Bulk Storage Facilities (CBS) and Major Oil Storage Facilities (MOSF) – Site and adjoining properties
 - o. NYSDEC Listing of Active Spills and Leaking Storage Tanks 0.5 miles

- p. United States Geological Survey (USGS) Topographic Quadrangle Map Batavia South, New York
- q. US Department of Agriculture Genesee County Soil Survey obtained from the Natural Resource Conservation Service (NRCS) website
- r. Sanborn Fire Insurance Maps
- s. Aerial Photographs of the area
- t. Local Plat Maps
- u. 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 7.0).

- 4. Site visit on Wednesday, September 26, 2012, by Mr. Chris Kibler 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.

2.4 Significant Assumptions

As a result of the unavailability or lack of receipt of information the following assumptions were made in order to complete the Scope of Work in the time frame desired by the City of Batavia:

• Groundwater flow direction in the vicinity of the Site was estimated based on review of area topographic maps. Determination of site-specific groundwater flow direction requires the installation of 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 Batavia 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 E1527-05 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 a recognition of the reasonable limits of time and cost.

The work for this report has been performed in accordance with generally accepted environmental engineering practices for this region. The conclusion and recommendations of this report are based upon LaBella's opinion and judgment, and are necessarily dependent on information supplied by the individuals, entities, and agencies described in Section 2.3. 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.

The actual presence of radon, lead-based paint, lead in drinking water, mold-related issues, electromagnetic frequencies, asbestos-containing building materials (ACBM), 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, and indoor air quality are not included in the Scope of Work of this assessment.

It is further noted that due to post 9/11 terrorist related concerns, the NYSDEC has limited the availability of petroleum bulk storage, chemical bulk storage, and major oil storage facility 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 8.2.1.

It should be noted that as LaBella was not granted access to the Site, the site visit was limited to visual observations from the perimeter of the property only. Areas of the Site that were inaccessible were left to the judgment and discretion of the Environmental Analyst conducting the site visit.

2.6 Special Terms and Conditions

The City of Batavia 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 Batavia 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 1.2-acre Site is developed with one partial four-story 19,142 square foot vacant commercial building (Main Building) that was constructed in approximately 1930 and one two-story approximately 4,250 square foot vacant garage. Exterior areas included asphalt-paved and gravel parking areas, concrete sidewalks, green areas and miscellaneous debris. Adjoining/adjacent property operations included the following: north-Save-A-Lot grocery, a dry cleaning facility and a commercial plaza; south-fallow land followed by industrial/commercial buildings; east-automotive repair facility; and west-medical offices.

3.1 Site Location and Legal Description

The Site is addressed as 40-52 Ellicott Street, City of Batavia, Genesee County, New York, 14020, and is comprised of one tax parcel. Property boundaries for the purpose of this assessment were obtained from the Landmax Data Systems, Inc. website. A map depicting the individual tax parcel that comprises the Site is located in the Figures and Photographs Appendix of this report. This information is outlined in the table below.

Tax Account Number		Property Use Code	Acreage	
Tax Parcel #1	84.015-1-2	449	1.17	

3.2 Site and Vicinity Characteristics

The Site is located within an urban area. As mentioned above, a dry cleaning facility is located northwest of the Site while an automotive repair facility is located east adjoining to the Site. According to the 7.5-minute, Batavia South, New York quadrangle USGS Map, the Site consists of generally level land. According to the USGS map, the nearest water body is Tonawanda Creek, which is located approximately 1,000 feet to the west of the Site. Based on interpretation of the USGS topographic map, groundwater flow at the Site appears to be to the west. According to information obtained from the Natural Resource Conservation Service (NRCS) website, soils at the Site consist mainly of Palmyra gravelly loam (0-3% slopes). Soils of this type are characterized by loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks, and are generally considered to be well drained.

3.3 Present Ownership and Use

The Site is currently owned by Mr. Peter Della Penna. The Site is an unoccupied commercial property.

3.4 Site Improvements

3.4.1 Structures and Improvements

The Site is improved with two structures as detailed in the table below.

	Structure #1	Structure #2	
Square Footage	19,142	4,250	
Basement Type	Unknown	Unknown	
Number of Stories	Partial four	Two	
Construction Date	1930	Unknown	
Reported Current Use	Vacant commercial	Vacant commercial	
Hereinafter referred to as	Main Building	Garage	

3.4.2 Roads

The Site is bordered to the north by Ellicott Street.

3.4.3 Current Site Utilities

As access to the property was not granted, the current Site utilities could not be confirmed. It should be noted that an "oil burner" was identified on a historical property tax card for the Site. Refer to Section 5.5.3 below.

3.5 Current Use of the Adjoining Properties

The Site is bordered by the following properties.

Direction	Occupant		
North beyond Ellicott Street	Save-A-Lot grocery, a commercial plaza and a northwest nearby dry cleaning facility		
	and a northwest hearby dry cleaning facinity		
East	Automotive repair facility		
South	Fallow land followed by industrial/commercial buildings		
West	Medical offices		

Although a dry cleaning facility was located at the northwest nearby property, groundwater in the vicinity of the Site appears to flow to the west and away from the Site. As such, the environmental risk associated with the northwest nearby dry cleaning facility is reduced.

Property boundaries for the purpose of this assessment were obtained from the Landmax Data Systems, Inc. website, and were visually estimated at the time of the site visit.

4.0 USER PROVIDED INFORMATION

In accordance with the ASTM E1527-05, 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 property, 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. Jason Molino, City Manager of the City of Batavia. For purposes of this report, the City of Batavia has designated the borrower, Mr. Jason Molino, as the appropriate contact to provide user information for this assessment. A copy of the User Questionnaire is included in Appendix 7.

4.1 Title Records

According to the ASTM Standard Practice E1527-05, "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 E1527-05 User Questionnaire Question	Reported by User			
Are land title records available for review?	The User is not aware if land title records are available for review.			

4.2 Environmental Liens or Activity and Use Limitations

ASTM Standard Practice E1527-05 User Questionnaire Question	Reported by User		
Is the User aware of any environmental cleanup liens against the <i>property</i> that are filed or recorded under federal 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.		
Is the User 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, 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, tribal, state, or local law.		

4.3 Specialized Knowledge

ASTM Standard Practice E1527-05 User Questionnaire Question	Reported by User		
Does the <i>User</i> of this <i>ESA</i> have any specialized knowledge or experiences related to the <i>property</i> or nearby properties? For example, is the User involved in the same line of business as the current or	The User does not have any specialized knowledge or experiences related to the property or nearby properties.		
former <i>occupants</i> of the <i>property</i> or an adjoining <i>property</i> so that the User would have specialized knowledge of the chemicals and processes used by this type of business?			

4.4 Commonly Known or Reasonably Ascertainable Information

ASTM Standard Practice E1527-05 User Questionnaire Question	Reported by User		
Is the User aware of commonly known or reasonably ascertainable information about the <i>property</i> that would help to identify conditions indicative of releases or threatened releases including: past use of the Site, specific chemicals currently or previously utilized, spills or chemical releases, or environmental cleanups regarding the Site?	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 User's knowledge and experiences related to the <i>property</i> , is the <i>User</i> of this <i>ESA</i> aware of <i>obvious</i> indicators that point to the presence or likely presence of contamination at the <i>property</i> ?	Based on the User's knowledge and experiences related to the Site, the User of this ESA is not aware of obvious indicators that point to the presence or likely presence of contamination at the Site.		

4.5 Valuation Reduction for Environmental Issues

ASTM Standard Practice E1527-05 User Questionnaire Question	Reported by User		
Does the purchase price being paid for this <i>property</i> reasonably reflect the fair market value of the <i>property</i> ?	The User reported there is currently no transfer of ownership.		

4.6 Reason for Performing Phase I ESA

According to ASTM 1527-05, either the User shall make known to the environmental professional the reason why the User wants to have the Phase I ESA preformed 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 reported the Phase I ESA Assessment was performed as part of a potential redevelopment of the property by the City of Batavia.

5.0 STANDARD ENVIRONMENTAL RECORD SOURCES – FEDERAL AND STATE

Federal, state and local environmental records were reviewed as a part of this assessment, in accordance with ASTM 1527-05 standard. Listings identified within the standard search radius outlined in ASTM 1527-05 are detailed in their respective sections below. Each listing identified was reviewed by LaBella and evaluated. Copies of the regulatory records documentation are included in Appendix 1.

5.1 Site Listings

Regulatory listings were identified associated with the Site. Copies of the listings are included in Appendix 1. The listings are summarized in the table below:

Listing	Identification #		
State Listed Registered PBS Facility	NYSDEC PBS Registration #8-008516		
State Listed Active Spill Site	Spill #0509078 (active)		

The following table summarizes the NYSDEC PBS Facility Information listing associated with the Site. Refer to Section 5.5.3 for additional information.

Tank No.	Location	Capacity (gallons)	Product Stored	Tank Type	Secondary Containment	Date Installed	Status
1	Underground	10,000	Diesel	Steel/Carbon Steel/Iron	None	11/01/1982	Closed/Removed 07/01/1995

NYSDEC Spill #0509078 (active)

According to the active NYSDEC Spill Report Form #0509078, dated April 12, 2006, last updated June 2, 2008, it appears that a subsurface investigation identified gasoline impacted soil at the Site. A request was placed with Lender Consulting Services, Inc. for a copy of the report; however, it does not appear that a copy of the report was obtained by the NYSDEC. No additional pertinent information was contained within the Spill Report Form.

Based on the nature of Spill #0509078, subsurface impact may remain at the Site. Furthermore, no closure documentation was obtained regarding the 10,000-gallon diesel underground storage tank (UST) removed in 1995. As such, there are apparent RECs associated with the active Spill and the 10,000-gallon diesel UST at the Site at this time.

5.2 Adjoining Property Listings

Adjacent East – Santy's Tire Sale

NYSDEC Spill #9413666 was identified associated with the east adjacent property, addressed as 56 Ellicott Street, Batavia, New York. A copy of the listing is included in Appendix 1. The property is occupied by an automotive repair facility. The apparent flow of groundwater at the property appears to be to the west and towards the Site. According to the closed NYSDEC Spill Report Form dated January 17, 1995, last updated March 15, 2006, minor surficial staining was observed proximate some 55-gallon drums and 30-gallon containers of waste oil exterior the building at the property. Containers were to be moved inside of the building and the spill was issued a status of "closed." Based on the nature of the Spill listing and its closure by the NYSDEC, there are no apparent RECs associated with this regulatory listing.

Adjacent West – Hodgins Engraving

The west adjacent property, addressed as 32 Ellicott Street, Batavia, New York was identified as a NYSDEC PBS *Facility #8600781*. A copy of the listing is included in Appendix 1. The property is occupied by Hodgins *Engraving*. *The apparent flow of groundwater at the property appears to be to the west and away the Site*. 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
1	Aboveground	4,000	#2 Fuel Oil	Steel/Carbon Steel/Iron	None	NA	Closed/Removed 12/01/2000

Based on the nature of the regulatory listing and the apparent flow of groundwater to the west and away from the Site, there are no apparent RECs associated with the west adjacent property at this time.

5.3 ASTM Standard Regulatory Database Listings

5.3.1 USEPA National Priority List (last updated September 20, 2012)

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

5.3.2 USEPA Delisted National Priority List (last updated September 24, 2012)

Listing Summary

Number of	Search	Reference	Facility Name – Federal Identification #
Listed Sites	Radius	Number	(Address)
2	0.50 mile	1 and 2	

5.3.3 USEPA CERCLIS (last updated September 24, 2012)

Listing Summary

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

5.3.4 USEPA CERCLIS NFRAP (last updated September 24, 2012)

Listing Summary

Number of	Search	Reference	Facility Name – Federal Identification #
Listed Sites	Radius	Number	(Address)
2	0.50 mile	1	U.S. Chrome Corporation-NYD002124063 (31 Swan Street, Batavia, New York)
		2	Doehler-Jarvis Castings Division-NYD074021171 (1 Mill Street, Batavia, New York)

Detailed Summary

Reference Number	Approximate	Groundwater	REC	Additional Information/Rationale
	Distance from Site	Flow –	(Yes/No)	
	(feet) – Direction	Towards/Away		
		From the Site		
1	2,215 – West	West-	No	The listing does not appear to represent
		southwest-		a REC to the Site based on the distance
		towards the Site		of this facility from the Site and the
				status of this facility.
2	1,135 – Southwest	West-away	No	The listing does not appear to represent
		from Site		a REC to the Site based on the
				apparent flow of groundwater to the
				west and away from the Site and the
				status of this facility.

Copies of the listings are included in Appendix 1.

5.3.5 USEPA RCRA CORRACTS (last updated September 11, 2012)

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

5.3.6 RCRA Treatment, Storage, and Disposal Facilities – non-CORRACTS (last updated September 11, 2012)

Listing Summary

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

5.3.7 USEPA RCRA Generators (last updated September 11, 2012)

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name – Federal Identification # - SQG/LQG (Address)
0	Site and	No listings	No listings
	Adjoining		
	Properties		

5.3.8 National Response Center ERNS (last updated September 23, 2012)

Listing Summary

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

5.3.9 Federal Listed Sites with Institutional and/or Engineering Controls (last updated January 25, 2007)

Listing Summary

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

5.3.10 State Listed Facilities with Institutional and/or Engineering Controls (updated bi-weekly)

Listing Summary

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

5.3.11 State Listed Inactive Hazardous Waste Disposal Facilities (updated bi-weekly)

Number of	Search	Reference	Facility Name – Federal Identification #
Listed Sites	Radius	Number	(Address)
2	1.0 mile	1 and 2	

5.3.12 State Listed Voluntary Cleanup Program Facilities (updated bi-weekly)

Listing Summary

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

5.3.13 State Listed Brownfield Cleanup Program Facilities (updated bi-weekly)

Listing Summary

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

5.3.14 State Listed Hazardous Substance Disposal Facilities (last updated 1998)

Listing Summary

Number of	Search	Reference	Facility Name – Federal Identification #
Listed Sites	Radius	Number	(Address)
1	0.50 mile	2	Refer to Section 5.3.4 above for details.

5.3.15 State Listed Part 360 Solid Waste Disposal Facilities (last updated February 2006)

Listing Summary

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

5.3.16 Local Inventory of Solid Waste Disposal Locations (provided by the GLOW Region Solid Waste Management Committee-September 24, 2012)

Listing Summary

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

5.3.17 NYSDEC Major Oil Storage Facilities (updated nightly)

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

5.3.18 NYSDEC Chemical Bulk Storage Facilities (updated nightly)

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

5.3.19 NYSDEC Petroleum Bulk Storage Facilities (updated nightly)

Listing Summary

Number of Listed Sites	Search Radius	Reference Number	Facility Name: Address – PBS Identification #
1	Site and adjoining properties only	1	Refer to Section 5.2 above for details.

5.3.20 NYSDEC Active and Closed/Inactive Spill Listings (updated bi-weekly)

Listing Summary

Number of Listed Sites	Search Radius	Listing Number	Facility Name: Address – Spill # (status)
1 active	Active listings: *0.25 mile	1	Refer to Section 5.1 above for details.
1 closed	Closed/inactive listings: Site and adjoining properties only	2	Refer to Section 5.2 above for details.

*Due to the dense 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 1527-05.

5.3.21 Assessment of the Potential for Soil Vapor Intrusion

Vapor intrusion is the entry of volatile organic compounds to indoor air from underlying contamination in soil and groundwater. Historical operations at the Site included a portion of the Batavia Gas Light Company, a tar house, a repair shop, an electric power house, a paint shop, a transformer station, a truck repair shop, a portion of a motor freight terminal and a transformer repair shop. Several USTs were historically located on the Site. In addition, several adjoining/nearby property operations of concern have been identified; such include historical and current operations such as a paint shop, a blacksmith, a freight house, the Batavia Gas Light Company, a coal yard, one gasoline UST, a motor freight terminal, an engraving company, an automotive and radiator repair shop and two dry cleaning facilities. Although no information was obtained suggesting the presence of a soil vapor intrusion concern at the Site, should subsurface impact be encountered in the future, the potential for soil vapor intrusion should be evaluated at that time.

5.4 Additional Environmental Record Sources

5.4.1 Review of Previous Environmental Reports

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

5.4.2 Other Records

No other records pertaining to the Site were reviewed as part of this assessment.

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 E1527-05 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 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	1884, 1890,	Buffalo Erie County Public Library
	Insurance Maps	1896, 1901,	
		1906, 1912,	
		1919, 1931 and	
		1948	
5.5.2	Aerial Photographs	1938, 1954,	http://gis.co.genesee.ny.us/OnlineMapping/Default.aspx#
		1963, 1974,	(Genesee County GIS mapping system)
		1985, 1995 and	
		2005	
5.5.3	Property Tax Files	Not Applicable	City of Batavia Clerk's Office
5.5.4	Recorded Land Title	Not Applicable	Not available for review. Not provided to LaBella for
	Records		review. Usages of the Site were obtained through the
			review of other sources.
5.5.5	Historical Plat Maps	1904	Richmond Memorial Library
5.5.6	Local Street	1934, 1939,	Richmond Memorial Library
	Directories	1944, 1949,	
		1954, 1959,	
		1964, 1975,	
		1982, 1988,	
		1992 and 1997	
5.5.7	Building Department	Not Applicable	City of Batavia Clerk's Office
	Records		

5.5.1 Sanborn Fire Insurance Maps

<u>1884 Sanborn Map</u>

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Five dwellings, two salons, three cooper shops, a portion of the south
	adjoining gas works and several outbuildings
North Adjacent	Painting, a blacksmith, a wood shop, a church and residential
South Adjoining	Freight house including railroad tracks and a gas works
East Adjoining	Railroad tracks and a lumber yard
West Adjoining	Residential and a gas works

<u>1890 Sanborn Map</u>

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Five dwellings, two salons, three cooper shops, a tar house, an oil
	underground storage tank (southeast portion of Site), a portion of the south
	adjoining Batavia Gas Light Company, lumber piles and several
	outbuildings
North Adjacent	Residential, a church, a wood shop and a produce facility
South Adjoining	Freight house including railroad tracks and the Batavia Gas Light
	Company
East Adjoining	Railroad tracks and a lumber yard
West Adjoining	Residential and the Batavia Gas Light Company

1896 Sanborn Map

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Five dwellings, one salon, three cooper shops, a tar house, a repair shop,
	an oil underground storage tank (southeast portion of Site), a portion of the
	south adjoining Batavia Gas Light Company, lumber piles and several
	outbuildings
North Adjacent	Residential, a church, a wood shop and produce facilities
South Adjoining	Railroad tracks and the Batavia Gas Light Company
East Adjoining	Freight house including railroad tracks and a lumber yard
West Adjoining	Residential and the Batavia Gas Light Company

1901 Sanborn Map

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Four dwellings, a salon, three Cooper shops, a repair shop, a tar house, the
	I.E. Smith shoe factory, an oil underground storage tank (southeast portion
	of Site), a portion of the south adjoining Batavia Gas Light Company,
	lumber piles and several outbuildings
North Adjacent	Residential, storage and produce facilities
South Adjoining	Railroad tracks and the Batavia Gas Light Company
East Adjoining	Freight house including railroad tracks and a lumber yard
West Adjoining	Residential and the Batavia Gas Light Company

1906 Sanborn Map

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Seven dwellings, an electric power house, a tar house, two cooper shops, a
	paint shop, an oil underground storage tank (southeast portion of Site), a
	portion of the south adjoining Batavia Light & Power Company, lumber
	piles and several outbuildings
North Adjacent	Residential, a produce facility and storage
South Adjoining	Railroad tracks and the Batavia Light & Power Company
East Adjoining	Freight house including railroad tracks and a lumber yard
West Adjoining	Residential and the Batavia Light & Power Company

1912 Sanborn Map

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Four dwellings, an office, a carpenter, various storage buildings and the
	Genesee Light & Power Company transformer station
North Adjacent	Residential and produce facilities
South Adjoining	Robert Brothers flouring mills
East Adjoining	Freight house including railroad tracks
West Adjoining	Robert Brothers flouring mills and residential

1919 Sanborn Map

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Three dwellings, Geo and Peter Glade builders and supplies, an office and
	the Genesee Light & Power Company transformer station
North Adjacent	Produce facilities and wagon shed
South Adjoining	Robert Brothers flouring mills and railroad tracks
East Adjoining	Freight house including railroad tracks
West Adjoining	Residential and Robert Brothers flouring mills

<u>1931 Sanborn Map</u>

Property/Address	Apparent Usage(s)/Occupant(s)
Site	Three dwellings, Geo and Peter Glade builders and supplies, general
	storage, the Niagara, Lockport & Ontario Power Company-Division of
	Niagara-Hudson Power Corporation (offices, garages and storehouses) and
	two gasoline underground storage tanks
North Adjacent	Produce facilities and stores
South Adjoining	Granger & Company wholesale, storage facilities and railroad tracks
East Adjoining	Freight house including railroad tracks and the Frank Thomas coal yard
West Adjoining	Residential and storage facilities

1948 Sanborn Map

Property/Address	Apparent Usage(s)/Occupant(s)
Site	One dwelling, John Glade & Sons builders and supplies, general storage, a
	portion of a motor freight terminal, the Niagara, Lockport & Ontario
	Power Company-Division of Niagara-Hudson Power Corporation (offices,
	garages and storehouses including a transformer repair shop) and two
	gasoline underground storage tanks

Property/Address	Apparent Usage(s)/Occupant(s)
North Adjacent	Produce facilities including a gasoline underground storage tanks, and
	stores
South Adjoining	Granger & Company wholesale, railroad tracks, storage and a motor
	freight terminal
East Adjoining	Freight house including railroad tracks and the Frank Thomas coal yard
West Adjoining	Bowling alley, storage and a motor freight terminal

Copies of the Sanborn Maps are included in Appendix 3.

5.5.2 Aerial Photography

The table below outlines observations obtained from the review of aerial photographs.

Date	Observations
1938	Site: Developed with several pre-existing industrial/commercial buildings
	North: Commercial and residential
	South: Industrial/commercial
	East: Industrial/commercial
	West: Industrial/commercial
1954 and 1963	Site: Developed with the two current industrial/commercial buildings and
	additional suspected industrial/commercial buildings
	North: Commercial and residential
	South: Industrial/commercial
	East: Industrial/commercial
	West: Industrial/commercial
1974, 1985 and 1995	Site: Developed with two industrial/commercial buildings
	North: Commercial
	South: Fallow land then commercial
	East: Commercial
	West: Commercial
2005 and 2010	Site: Developed with two industrial/commercial buildings
	North: Commercial
	South: Fallow land then commercial
	East: Commercial
	West: Commercial and parking areas

Copies of the aerial photographs are included in Appendix 3.

5.5.3 Property Tax files

A FOIL request was submitted to the City of Batavia Clerk's office on September 24, 2012. A copy of the FOIL request is included in Appendix 6. On September 26, 2012, LaBella reviewed Site records at the City of Batavia Clerk's office. Based on those records, the following was identified pertaining to the Site.

- SBL No.-084.15-1-2
- Acreage-1.1 acres
- Current owner-Peter Della Penna
- Historical owners-Niagara Mohawk Power Corporation (1973), Soccio & Della Penna, Inc. (1982) and Buffalo-Niagara Electric Corporation
- Utilities-all public

- Construction date-1930 (main building)
- An "oil burner' was identified as a historical heating source at the Site
- A "truck repair shop" was identified historically at the Site
- A "gas stand" was identified on an old Site survey in the northeast portion of the Site

In addition, on October 5, 2012, a FOIL Response was received from the City of Batavia Clerk's office via the Fire Department. The following information pertaining to the Site was identified.

- Abandoned USTs located at the Site were removed from the property in October 1979.
- One 10,000-gallon diesel UST was installed at the Site in November 1982 and closed/removed in July 1995. Refer to Section 5.1 for additional information.
- In September 1995, a fueling station including one 300-gallon gasoline storage tank and one 500-gallon diesel storage tank were installed at the Site northeast of the main building. It should be noted that none of the documentation provided confirmed whether the tanks were above or underground.

It should be noted that LaBella was not provided UST closure reports for any of the above-mentioned USTs; therefore, subsurface conditions proximate the UST locations is unknown at this time.

5.5.4 Recorded Land Title Records

According to the City of Batavia, title records were not reasonably ascertainable as part of the Scope of Work of this assessment, and as such, were not provided and reviewed as part of this Phase I ESA report. Refer to Section 4.1 for additional details.

5.5.5 Historical Atlases/Plat Maps

<u>1904 Plat Map</u>

Review of this map indicates the Site was comprised of several individual buildings owned by private individuals. Surrounding properties appear to be developed similarly to the 1906 Sanborn map including railroad tracks to the south and east, and a freight house to the east. A copy of the Plat Map is included in Appendix 2.

5.5.6 Local Street Directories

Listings identified associated with the Site in the Richmond Memorial Library street directories are detailed in the table below.

Year	Historic Use
1934	Batavia Chapter Red Cross (40-42 Ellicott Street)
1939	Niagara, Lockport & Ontario Power Company service building (40-42
	Ellicott Street)
1944	Niagara, Lockport & Ontario Power Company service building and War
	price and rationing board (40-42 Ellicott Street)
1949, 1954 and 1959	Buffalo Niagara Electric Corporation service building (40-42 Ellicott
	Street
1964, 1969 and 1975	Niagara Mohawk Power Corporation service building (40-42 Ellicott
	Street)
1988, 1992 and 1997	Soccio Della Penna, Inc. (paving contractor) and Temploy "Batavia's
	Personnel Service" (40 Ellicott Street)

LABELIA

Listings identified associated with the adjoining/nearby properties in the Richmond Memorial Library street directories are detailed in the table below.

Year	Historic Use
1934	Salvation Army and residential (30-32 Jackson Street), LOOM Home (32 Ellicott Street), Erie Railroad freight house and Frank Thomas coal elevator (50 Ellicott Street), Batavia Produce Company (45-47 Ellicott Street),
1939	Salvation Army, residential and electric shoe repair (32-24 Jackson Street), LOOM Home (32 Ellicott Street), Erie Railroad freight house and Frank Thomas coal elevator (50 Ellicott Street) and a blacksmith, and the Batavia Produce Company (45-47 Ellicott Street)
1944	Salvation Army, residential, electric shoe repair and Klean Rite Dry Cleaning Company (32-34 Jackson Street), LOOM Home (32 Ellicott Street), Erie Railroad freight house and Frank Thomas coal elevator (50 Ellicott Street) and a roofing company (45-47 Ellicott Street)
1949	Salvation Army, residential, electric shoe repair and Klean Rite Dry Cleaning Company (32-34 Jackson Street), LOOM Home (32 Ellicott Street), Erie Railroad freight house and Frank Thomas coal elevator (50 Ellicott Street), a produce facility (45 Ellicott Street) and a roofing company (47 Ellicott Street)
1954	Salvation Army, residential, electric shoe repair and a tailor shop (30-32 Jackson Street), LOOM Home (32 Ellicott Street), Erie Railroad freight house (50 Ellicott Street), Frank Thomas Fuel Company (68 Ellicott Street), hardware warehouse (45 Ellicott Street) and a roofing company (47 Ellicott Street)
1959	Salvation Army, residential and Batavia Tailors & Cleaners (30-32 Jackson Street), Erie Railroad freight house (50 Ellicott Street), Loyal Order Moose Home (32 Ellicott Street), Santy's Tire Service (68 Ellicott Street) and a roofing company (47 Ellicott Street)
1964	Salvation Army, residential, Frontier Kitchens and Batavia Tailors & Cleaners (30-32 Jackson Street), Loyal Order Moose Home (32 Ellicott Street), Erie Railroad freight house (50 Ellicott Street) and Santy's Tire Service (68 Ellicott Street)
1969 and 1975	Loyal Order Moose Home (32 Ellicott Street), Batavia Tailors and Cleaners (39 Ellicott Street) and Santy's Tire Service (68 Ellicott Street)
1982	Loyal Order of Moose Batavia Lodge (32 Ellicott Street), Batavia Tailors and Cleaners (39 Ellicott Street) and Santy's Tire Sales, Inc. (70 Ellicott Street)
1988	Hodgins Engraving Company (1 Evans Street), Batavia Tailors and Cleaners (39 Ellicott Street), The Office Assistant (32 Ellicott Street) and Santy's Tire Sales, Inc. (70 Ellicott Street)
1992	Hodgins Engraving Company (1 Evans Street), Integration, Inc. (32 Ellicott Street), Batavia Tailors and Cleaners (39 Ellicott Street), TCS Radiators (56 Ellicott Street) and the Batavia Super Duper (45 Ellicott Street)
1997	Hodgins Engraving (1 Evans Street), financial planning (32 Ellicott Street), Batavia Tailors and Cleaners (39 Ellicott Street), Jubilee Foods (45 Ellicott Street) and Santy's Tire Service, TC Radiator Service, and U- Haul Service (56 Ellicott Street)

Copies of the street directories are included in Appendix 2.

5.5.7 Building Department Records

Refer to Section 5.5.3 above for details.

5.5.8 Summary of Historical Information

The Site has historically been utilized and has included the following.

• Dwellings, salons, Cooper shops, a building and supply company, storage, outbuildings, lumber piles, a shoe factory, a carpenter shop, offices, a portion of the Batavia Gas Light Company, a tar house, a repair shop (nature of such is unknown), an electric power house, a paint shop, a transformer station, a truck repair shop, a portion of a motor freight terminal, a transformer repair shop and several USTs (gasoline, diesel and oil) including a former fueling station.

The adjoining/nearby properties have historically been utilized as the following operations of potential concern (and have included the following).

• Paint shop, blacksmith, freight house including railroad tracks, the Batavia Gas Light Company, a lumber yard, a coal yard, one gasoline UST, motor freight terminal, an engraving company, automotive and radiator repair, and two separate dry cleaning facilities

Various historical operations at the Site including the presence of several USTs are considered RECs. In addition, various historical adjoining/nearby property operations have been identified. General groundwater flow in the area of the Site to the west does not dismiss the potential for concern regarding some of the adjoining/nearby operations. As a result, such are considered RECs.

6.0 SITE RECONNAISSANCE

Conducted by:	Chris Kibler, Environmental Analyst
Date of site visit:	Wednesday, September 26, 2012
Interviewee:	Mr. Jason Molino, as identified above in Section 2.3

A copy of the interview record is included as Appendix 5. Representative photographs from the site visit are included in the Figures and Photographs section of this report. Site visit limitations are outlined in Section 2.5 above.

6.1 Interior Observations

LaBella was not granted interior access to the Site buildings at the time of the Site Reconnaissance. As such, interior observations were not obtained.

6.2 Exterior Observations

It should be noted that LaBella was not granted exterior access to the Site at the time of the Site Reconnaissance. As such, all exterior observations were made from the perimeter of the Site.

6.2.1 Historical Usage

A sign is located on the north exterior of the Main Building entitled "Penna Site Development."



6.2.2 Hazardous Substances and Petroleum Products in Connection with Identified Usages

No hazardous substances or petroleum products were observed on the exterior portion of the Site buildings at the time of the site visit. However, miscellaneous debris including empty 55-gallon drums (approximately three), waste tires, construction materials and garbage was noted throughout the Site.

6.2.3 Storage Tanks

One 300-gallon gasoline storage tank and one 500-gallon diesel storage tank were installed at the Site northeast of the Main Building in 1995.

A large concrete patch consistent with a pump island is located northeast of the Main Building proximate the historical tank location (refer to Section 5.5.3). No additional information was obtained regarding the tanks. In addition, an asphalt patch is located southeast of the Garage. Such may be indicative of USTs at the Site. It should be noted that records of USTs at the Site were identified from multiple sources. Refer to Section 5.5 above for details.

6.2.4 Odors

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

6.2.5 Pools of Liquid(s)

Observed	Additional Information
Unknown	As LaBella was not granted access the Site, such could not be confirmed.

6.2.6 Unidentified Substance Containers

Containers with unknown contents were observed on the exterior portion of the Site at the time of the site visit. The containers observed are outlined in the table below.

Approximate Quantity and Container Type	Storage Condition	Leaking – Yes/No
At least three 55-gallon drums	Throughout the exterior of the Site	Unknown
and several additional		
containers of one-gallon or less		

6.2.7 Pits, Ponds, or Lagoons

Observed on the Site	Additional Information
– Туре	
No	No apparent pits, ponds, or lagoons were observed at the Site at the time of the site visit. However, observations of the Site were limited as LaBella was not provided access to the Site.

6.2.8 Stained Soil or Pavement

Observed on the Site - Type	Additional Information
Unknown	As LaBella was not granted access the Site, such could not be confirmed.

6.2.9 Stressed Vegetation

Observed on the Site	Additional Information
Unknown	As LaBella was not granted access the Site, such could not be confirmed.

6.2.10 Solid Waste

Observed on the Site	Additional Information
Unknown	As LaBella was not granted access the Site, such could not be confirmed.

6.2.11 Wastewater

Observed on the Site	Additional Information
Yes	Storm drains are located throughout the Site. The discharge point of such is unknown.

6.2.12 Wells

Observed on the Site -	Additional Information
Туре	
Yes	Two groundwater monitoring wells are located southwest of the Main Building. As LaBella was not provided access to the Site, it is unknown whether additional wells exist on the Site. Furthermore, although the nature of the monitoring wells is unknown, such may be associated with Spill #0509078 (refer to Section 5.1).

6.2.13 Septic Systems

Observed on the Site	Additional Information
Unknown	As LaBella was not provided access to the Site, observations were of the Site were
	limited. However, no evidence of private septic systems were observed. In addition, the
	Site is connected to the public sewer system.

6.2.14 Polychlorinated Bi-phenyls (PCBs) Containing Equipment

One pole mounted transformer is located north of the Site. The pole mounted transformer is likely owned by National Grid and appeared to be in good condition with no evidence of leaks observed. As such, there are no apparent RECs related to the presence of this transformer on the Site at this time. It should be noted that as LaBella was not provided access to the Site, it is unknown if additional PCB-containingequipment is located on-site.

7.0 INTERVIEWS

7.1 Site Representative

The following individuals were interviewed as part of this assessment.

• Mr. Jason Molino as identified above in Section 2.3

According to information obtained through the interview, a repair shop is located at the east adjoining property. The notes from the interview are included in Appendix 5.

7.2 Local Government Officials

Refer to Section 5.5.3 above for details.

7.3 Tribal Records

There do not appear to be any Native American Sovereign Territories in Genesee County. In accordance with ASTM Standard Practice E1527-05, tribal records will only be reviewed if the subject Site falls on or within one mile of Native American Sovereign Territories. 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 September 24, 2012. A letter dated September 24, 2012, stated that the NYSDEC acknowledged LaBella's FOIL request and has initiated a records search. A response dated October 4, 2012, stated no records were available pertaining to the Site. It should be noted that the NYSDEC has indicated that no further information is available pertaining to Site Spill #0509078 which is currently classified as "active." A copy of the FOIL request is included in Appendix 6.

7.5 Genesee County Health Department

A FOIL request was submitted to the GCHD on September 24, 2012. On October 1, 2012, a FOIL response was received by the GCHD. According to GCHD records, no files were identified pertaining to the Site. 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 E 1527 of 40-52 Ellicott Street, City of Batavia, Genesee County, New York, 14020, the property.

8.1 Findings

Any exceptions to, or deletions from, this practice are described in Section 2.5 of this report. This assessment has revealed evidence of RECs in connection with the property including, but not limited to the following Sections.

SECTION # 5.1, 6.2 & 7.2 – NYSDEC Spill #0509078

It appears that a subsurface investigation was conducted at the Site and gasoline impacted soil was encountered. However, a copy of the subsurface investigation report was not obtained by the NYSDEC. In addition, two groundwater monitoring wells are located southwest of the Main Building. Although the nature of the groundwater monitoring wells cannot be confirmed, such may be associated with the investigation referenced within the Spill report form. As such, there is the potential for subsurface impact to remain at the Site.



SECTION # 5.1, 5.5, & 6.2.3 – Underground Storage Tanks

Based on the information obtained, the following information was obtained regarding USTs at the Site.

- One 10,000-gallon diesel UST was installed at the Site in 1982 and removed in 1995. No tank closure documentation (i.e. tank closure report, confirmatory soil sampling results, etc.) was obtained.
- Sanborn maps depict a large oil UST located on the southeast portion of the Site from between at least 1890 to 1906.
- Sanborn maps depict two gasoline USTs located on the Site from between at least 1931 and 1948.
- An abandoned USTs was removed from the Site in October 1979. No additional information was obtained regarding the UST.
- One 300-gallon gasoline storage tank and one 500-gallon diesel storage tank were installed at the Site northeast of the Main Building in 1995. In addition, a large concrete patch consistent with a pump island is located proximate the historical tank location. No additional information was obtained regarding the tanks.
- An asphalt patch is located southeast of the Garage. The nature of the patch is unknown.
- An oil burner and gas stand were historically utilized at the Site. No additional information was obtained regarding the gas stand or oil burner.

SECTION # 5.5.8 – Historical Site Operations

Historical operations at the Site included a portion of the Batavia Gas Light Company, a tar house, a repair shop (nature of such is unknown), an electric power house, a paint shop, a transformer station, a truck repair shop, a portion of a motor freight terminal and a transformer repair shop.

SECTION # 5.5 & 7.1 – Adjoining/Nearby Property Operations

Several adjoining/nearby property operations of concern have been identified; such include historical and current operations such as a paint shop, a blacksmith, a freight house, the Batavia Gas Light Company, a coal yard, one gasoline UST, a motor freight terminal, an engraving company, an automotive and radiator repair shop and two dry cleaning facilities. General groundwater flow proximate the Site appears to flow to the west. Although such reduces the concern related to some of the current and historical operations, it does not dismiss the concern related to all of the listed operations.

8.1.1 Additional Findings

In addition, this assessment has revealed no evidence of Historic Recognized Environmental Conditions (HRECs) or de minimis conditions in connection with the Site.

8.2 Data Failures and Data Gaps

8.2.1 Data Failures

ASTM 1527-05 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 property from the present, back to the property's first developed use, or back to 1940, whichever is earlier.

A data failure was encountered within the scope of this investigation. Specifically, the use or occupancy of the Site prior to 1884 was not identified. This data failure is significant based on the fact that suspect historical operations have occurred at the Site dating back to 1884. It is unknown if suspect operations occurred prior to that date in time.

8.2.2 Data Gaps

ASTM 1527-05 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.

Data gaps were encountered within the Scope of Work of this assessment. The first data gap includes the historical data failure discussed above. This data failure is significant based on the fact that suspect historical operations have occurred at the Site dating back to 1884. It is unknown if suspect operations occurred prior to that date in time. The second data gap is associated with the limited visual inspection of the Site grounds as access was not granted to the Site at the time of the Site Reconnaissance. As a result, the inspection of the Site was conducted from the perimeter of the Site. This data gap includes the lack of response from the GCHD and the NYSDEC. It should be noted that the receipt of relevant environmental information as a result of FOIL requests has the ability to change the Findings and Conclusions of this report.

8.3 Opinion of Findings

Based on the findings of this assessment, further investigation appears to be 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 REFERENCES

We declare that, to our knowledge and belief, we meet the definition of Environmental Professional as defined in ASTM Standard Practice E1527-05. 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 E1527-05.

A copy of all information collected during this assessment including photographs, maps, notes, and other material will be kept on file at the offices of LaBella. This information is available at your request.

12.0 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 E1527-05. 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 E1527-05.

Schea

Gregory R. Senecal, CHMM Director, Environmental Services Environmental Professional

The following representatives of LaBella Associates, P.C. assisted in the completion of this report:

Chris Kibler Environmental Analyst

GRS/CMK/lk

J:\BATAVIA, CITY OF\212645\BATAVIA BOA PHASE I'S\DELLA PENNA PHASE I\RPT.2012.10.23.PHI.DOCX

13.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

Gregory Senecal, CHMM | Director, Environmental Services

As Director of Environmental Services, Greg is responsible for the direction of all environmental investigation related projects undertaken by the firm. Greg has more than 20 years experience scoping, scheduling, and reviewing Phase I Environmental Site Assessments, Phase II Environmental Site Assessments, and remedial efforts undertaken by the firm.

Greg is a Certified Hazardous Materials Manager and has extensive experience in the field of Environmental Management relating to Phase I and Phase II Environmental Site Assessments, remediation, and environmental compliance evaluations. Mr. Senecal has conducted or supervised over 1,500 Phase I Environmental Site Assessments and over 600 Phase II Environmental Site Assessments during his time with LaBella.

PHASE I ESA TEAM

Adam Zebrowski | Phase I ESA Program Manager

Adam is the Phase I ESA Program Manager for LaBella Associates responsible for the coordination and successful completion of Phase I Environmental Site Assessments. Working with financial institutions, attorneys and private developers, Adam 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 properties, and residential homes.

In addition, Adam has experience managing Phase II ESAs and other projects including: remediation, underground storage tank (UST) removal, vapor intrusion, geophysical surveys, and tank tightness testing. He is very familiar with regulatory criteria/compliance for projects within several states.

Emily Gillen | Environmental Analyst

Emily is an Environmental Analyst with six years of experience conducting Phase I and Phase II Environmental Site Assessments and remedial projects. Current work includes soil and groundwater sampling, soil vapor analysis, petroleum storage tank removals, and review and evaluation of analytical groundwater monitoring data. From these experiences, she commands a solid understanding of both state and federal regulations.

Chris Kibler | Environmental Analyst

Chris is an Environmental Analyst responsible for the coordination and successful completion of Phase I and II Environmental Site Assessments (ESAs). Working with financial institutions, attorneys, private developers and municipalities, he conducts ESAs in support of real estate transactions and brownfield redevelopment initiatives. Mr. Kibler's experience includes historical and regulatory records review; field sampling and data collection using a variety of techniques and equipment; the review and evaluation of field and laboratory analytical data; and the preparation of technical reports defining potential environmental liabilities and, if warranted, remedial options.

David Vaala, MS | Environmental Analyst

Dave is an Environmental Analyst responsible for conducting Phase I Environmental Site Assessments for various property types including warehouses, gas stations / auto repair facilities, manufacturing facilities, vacant land / farms, and other commercial properties. Dave has experience working with financial institutions, attorneys and developers.

Sarah Roth | *Environmental Analyst*

Sarah is an Environmental Analyst responsible for preparing Phase I Environmental Site Assessments. Working with financial institutions, attorneys and private developers, Sarah provides efficient analysis and completion of environmental reports required for property transactions. Sarah has completed Phase I ESA reports and Transaction Screens for a wide variety of residential, commercial, industrial, and manufacturing properties.

Ashley Miles | Environmental Analyst

Ashley is an Environmental Analyst responsible for preparing Phase I Environmental Site Assessments. Ashley's duties include regulatory records searches, site visits, interviews with property owners and municipal entities, and historical research for assessments completed in New York State.

Jonathan Geldard, EIT | Environmental Engineer

Jonathan is an Environmental Engineer responsible for the coordination and successful completion of Phase I Environmental Site Assessments. Working with financial institutions, attorneys and private developers, Jon 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 properties, and residential homes.

PHASE II ESA TEAM

Dennis Porter, CHMM | Phase II ESA Program Manager

Dennis is the Phase II Environmental Site Assessment and Remediation Program Manager and is a Certified Hazardous Materials Manager. He has managed numerous Phase I and II Environmental Site Assessments, Remedial Investigations, Feasibility Studies, industrial hygiene studies, project monitoring and asbestos sampling surveys. Mr. Porter also has significant experience in Brownfield Redevelopment and completed numerous Site Redevelopment Projects under the NYSDEC's Brownfield Cleanup Program.

Robert Napieralski, CPG | Western NY Regional Manager, Environmental Services

Rob has more than 22 years of professional consulting experience for public and private sector clients involving a wide range of environmental, infrastructure and transportation projects. His background includes extensive experience with: environmental due diligence assessments, brownfield investigation, remediation and redevelopment, regulatory compliance and permitting, solid waste management facility permitting and monitoring, municipal infrastructure planning, design and construction, SEQRA/NEPA compliance and documentation, and Locally Administered, federally funded transportation projects. Responsibilities include project management, business development and client management.

Daniel Noll, PE | Remedial Design Engineer

With more than 14 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 remediations, and in-situ groundwater remediation. Additionally, Dan has experience with the design and installation oversight of mitigation systems.

Dan Riker, PG | Sr. Hydrogeologist

Dan is a Sr. Hydrogeologist and Project Manager with more than 18 years of experience conducting preliminary site assessments, Phase I and II Environmental Site Assessments, treatment technology assessments, site characterization, remedial investigations, remedial design, and brownfield cleanup projects. Responsibilities also include coordination with State and Federal regulatory agencies as well as subconsultants.

Dave Engert, CHMM | Sr. Environmental Geologist

Dave is a Geologist and Project Manager experienced in conducting Phase I and Phase II Environmental Site Assessments, subsurface investigations, soil vapor intrusion and remediation investigation projects.

Jason Jaskowiak, EIT | Environmental Engineer

Jason is an Environmental Engineer with five years of environmental consulting experience. Project experience includes: waterworks business operations plan development, drinking water modeling, traffic control plans, transportation analysis, sanitary sewer evaluation studies, sampling plans, stormwater illicit discharge survey's, GIS data collection and editing, waste water analysis (TSS, VSS, BOD, pH, TDS, alkalinity), stormwater modeling and design, septic design, permitting, Phase I research, Grant applications , site exploration supervision and soil sampling data analysis.

Kyle Miller | Sr. Environmental Geologist

Kyle is a Senior Environmental Geologist with over 17 years of experience conducting Phase I and Phase II Environmental Site Assessments, environmental investigations, and remedial projects. He has performed numerous site assessments for potential subsurface contamination including test pits, supervision of well installation and sampling, soil vapor analysis, petroleum storage tank removals, and review and evaluation of analytical groundwater monitoring wells.

Michael Pelychaty | Environmental Geologist

Mike is an environmental geologist with over 15 years of experience in the field of Environmental Management relating to Phase I and Phase II Environmental Site Assessments, Remedial Investigations, Brownfield Remedial Investigations and Corrective Actions.

Jennifer Gillen, MS | Environmental Geologist

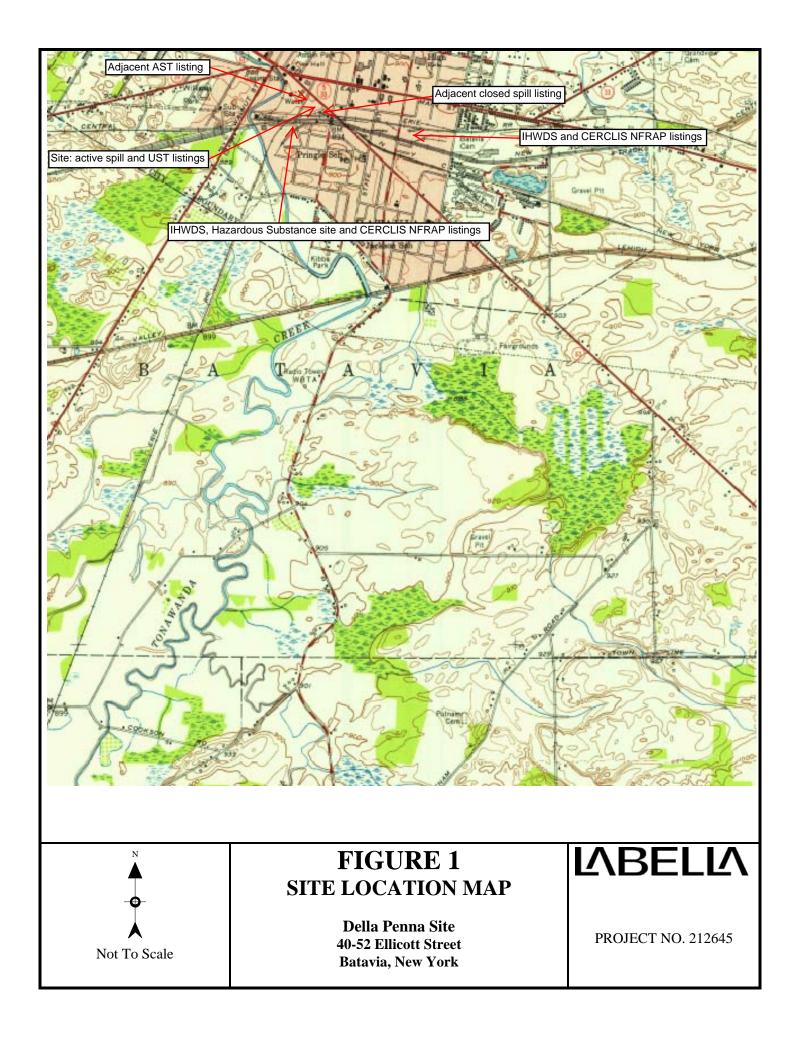
Jennifer primarily serves as Environmental Geologist responsible for performing Phase I Environmental Site Assessments and Transaction Screens. She has experience conducting Phase I ESA's throughout New York State, Massachusetts and Pennsylvania. These site assessments include assessment of environmental liability associated with properties such as warehouses, gas stations, auto repair facilities, colleges, universities, hospitals, manufacturing facilities, farms, commercial properties, and residential homes. Additionally, Jennifer has been involved in the planning and completion of numerous Phase II investigations and two Brownfield Opportunity Area Studies. From these experiences, she commands a solid understanding of both state and federal regulations and is proficient in GIS mapping.

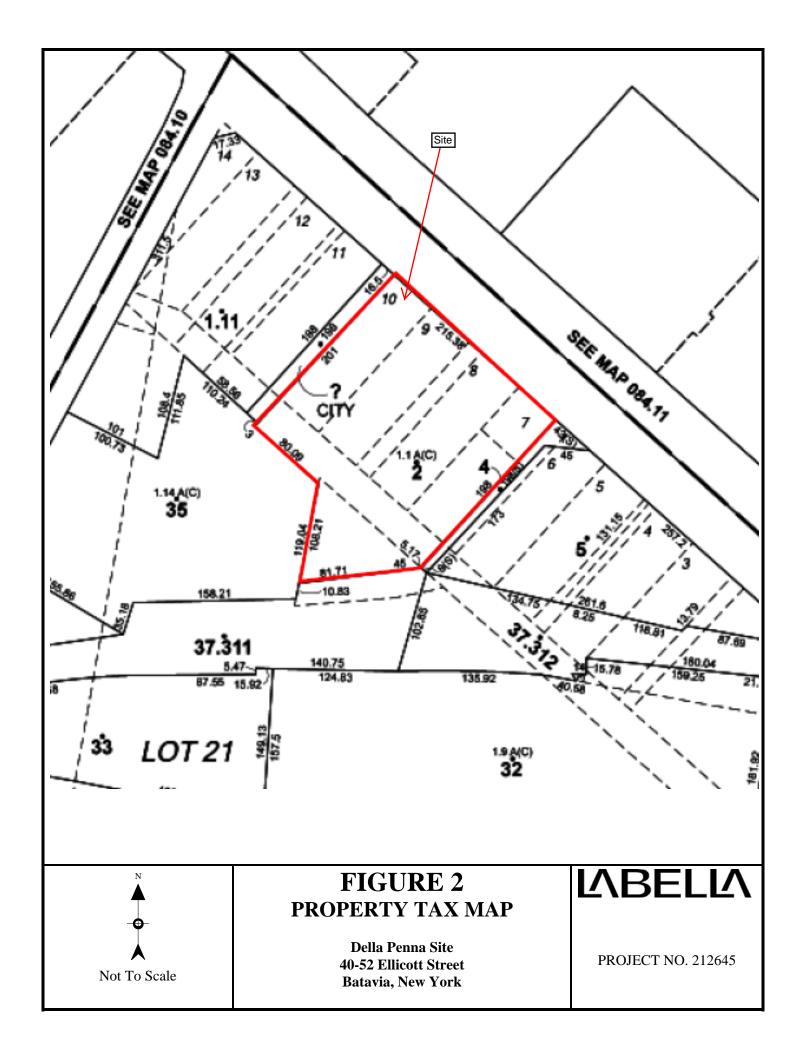
J:\BATAVIA, CITY OF\212645\BATAVIA BOA PHASE I'S\DELLA PENNA PHASE I\RPT.2012.10.23.PHI.DOCX

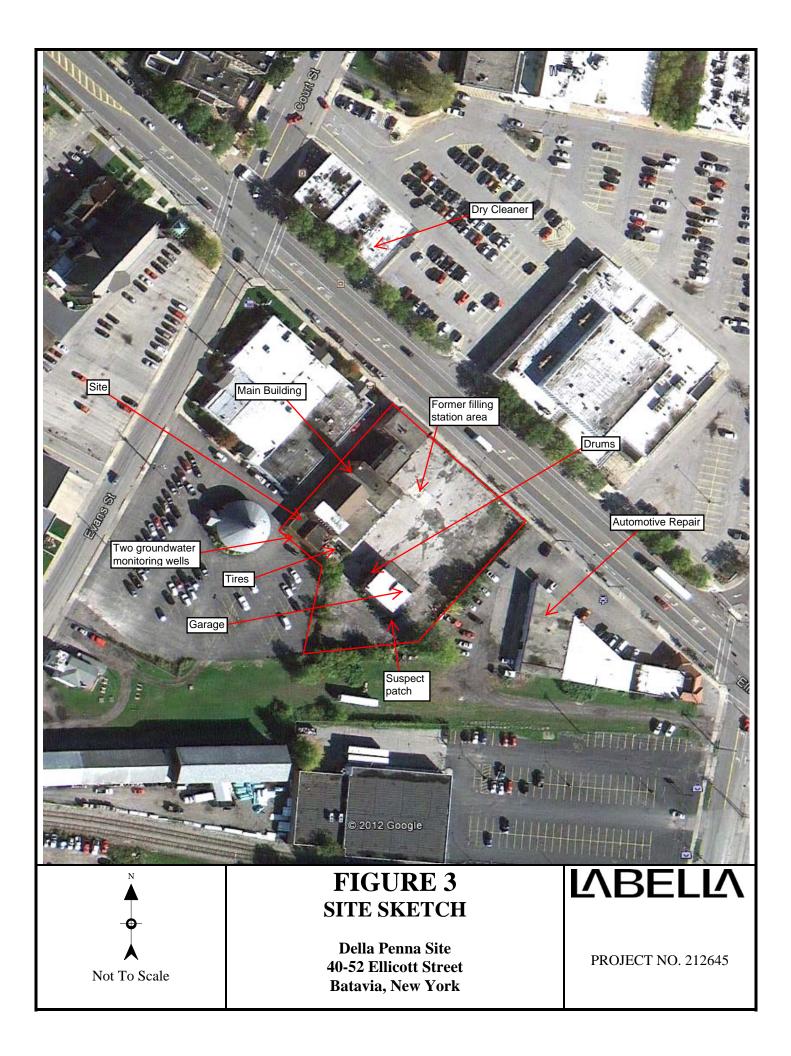


Engineering Architecture Environmental

FIGURES AND PHOTOGRAPHS







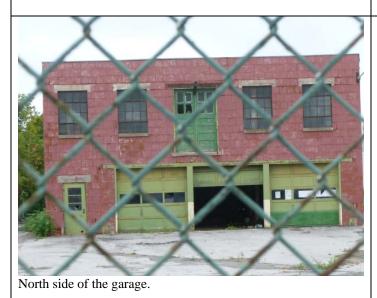




North side of the main building.

East side of the main building.

West side of the main building.





South and west sides of the garage.







West side of the garage.



Two of the 55-gallon west of the garage.

Area south of the garage at the Site.



Waste tires southeast of the main building.



Two groundwater monitoring wells southwest of the main building.



Northeast area of the Site.







Suspect patch southeast of the garage.

Former filling station area northeast of the main building.



North adjacent property.

North adjacent properties.











South adjoining properties.









Engineering Architecture Environmental

APPENDIX 1

Regulatory Records

Records Checks:

enter

And

Conducted by Title Signature:

Site Address City/State/Zip County Tribal Region

Received Response:

4 NYSDEC Region: ð Sites listed Last updated:

Date

		Siles listed
Listing	Search radius	details attached
NPL	1.0 mile	0
http://www.epa.gov/superfund/sites/qu		htm
Delisted NPL	0.5 mile	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
CERCLIS	0.5 mile	
CERCLIS NFRAP	0.5 mile	21
http://cfpub.epa.gov/supercpad/cursite		10
RCRA TSD CORRACTS	1.0 mile	
RCRA TSD Non -CORRACTS	0.5 mile	
RCRA LQG Generator	Site & adj. prop.	
RCRA SQG Generator	Site &	0
RCRA CESQG Generator	Site & adj. prop	
www.epa.gov/enviro/html/rcris/rcris q		5
Federal IC/EC Registry	Site	
Federal listings are not currently avail		database
State IC/EC Registry	Site	
Sent FOIL Request to NYSDEC		
Received Response:		
ERNS	Site _	
http://www.nrc.uscg.mil/foia.html		0
IHWDS	1.0 mile	2
State Voluntary Cleanup Sites	0.5 mile	-
State Brownfield Sites	0.5 mile	\sim
http://www.dec.ny.gov/cfmx/extap	os/derfoil/index.cfm	
Haz. Sub.	0.5 mile	
NYSDEC Hazardous Substance Disp	osal Study	
Local Disposal Sites	0.5 mile	$\langle 0 \rangle$
(from EMC, County Soild Waste A	uthority or equivale	nt)
Sent FOIL Requests:		\cap
Part 360 Permitted Landfills	0.5 mile	
www.dec.state.ny.us/website/dshm/sl	dwaste/index.htm	
NYSDEC Spills Internet Updates	0.5 mile	-site (active)
Send Request to NYSDEC for detaile	d Spill Report Forms	1-ad Tolard
Received Response:		1 day. (Closed)
http://www.dec.ny.gov/cfmx/extap	os/derfoil/index.cfm	
NYSDEC PBS Registration	Site & adj. prop.	2
NYSDEC CBS Registration	Site & adj. prop.	\bigcirc
NYSDEC MOSF Registration	Site & adj. prop.	\bigcirc
Sent FOIL Request to NYSDEC		
Received Response:		
TRIBAL RECORDS	¢	ite is not located within a one mile radius
Sent FOIL Requests to Tribal Represe		the is not rook of manin a one mile radius

Genes

of Tribal Lands.

1998

Feb-06

Weekly

2001 2001

9-20-12

2

-12

25-Jan-07

Bi-weekly

9-23-12

Bi-weekly Bi-weekly Bi-weekly

0

()

9-

0-11

Bulk Storage Database Search Details

Site No: 8-008516 Site Name: SOCCIO & DELLA PENNA INC Tank No: 001 Tank Location: Underground Tank Status: Closed - Removed Tank Install Date: 11/01/1982 Tank Closed Date: 07/01/1995 Tank Capacity: 10000 gal. Product Stored: Diesel Percentage: 100% Tank Type: 01 - Steel/Carbon Steel/Iron Tank Internal Protection: None Tank External Protection: Painted/Asphalt Coating Tank Secondary Containment: None Tank Leak Detection: None **Overfill:** None Spill Prevention: None **Dispenser**: Suction Pipe Location: Aboveground/Underground Combination Pipe Type: Steel/Carbon Steel/Iron Pipe External Protection: None Piping Secondary Containment: None Piping Leak Detection: None Tank Next Test Due: Tank Last Test: 04/01/1993 Tank Test Method: Horner EZ Check I or II Refine Current Search

Back to Facility Info

ENVIRONMENTAL CONSERVATION

Spill Incidents Database Search Details

Spill Record

Administrative Information

DEC Region: 8 Spill Number: 0509078

Spill Date/Time

Spill Date: 10/28/2005 Spill Time: 02:30:00 PM Call Received Date: 10/28/2005 Call Received Time: 02:50:00 PM

Location

Spill Name: DELLA PENNA PAVING INC Address: 40 ELLICOTT STREET City: BATAVIA County: GENESEE

Spill Description

Material Spilled Amount Spilled Resource AffectedGasolineUNKNOWNSoil

Cause: Equipment Failure Source: Commercial/Industrial Waterbody:

Record Close

Date Spill Closed: Not closed

If you have questions about this reported incident, please contact the Regional Office where the incident occurred.

Back to Search Results

Refine Current Search

Bulk Storage Database Search Details

Site No: 8-600781 Site Name: HODGINS ENGRAVING Tank No: 1 Tank Location: Aboveground - 10% or more below ground Tank Status: Closed - Removed Tank Install Date: Tank Closed Date: 12/01/2000 Tank Capacity: 4000 gal. Product Stored: #2 Fuel Oil Percentage: 100% Tank Type: 01 - Steel/Carbon Steel/Iron Tank Internal Protection: None Tank External Protection: None Tank Secondary Containment: None Tank Leak Detection: Other **Overfill:** None Spill Prevention: None Dispenser: None Pipe Location: Underground/On-ground Pipe Type: Copper Pipe External Protection: None Piping Secondary Containment: None Piping Leak Detection: None Tank Next Test Due: Tank Last Test: Tank Test Method: Testing Not Required **Refine Current Search**

Back to Facility Info

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Spill Incidents Database Search Details

Spill Record

Administrative Information

DEC Region: 8 Spill Number: 9413666

Spill Date/Time

Spill Date: 04/20/1994 **Spill Time:** 12:00:00 PM **Call Received Date:** 01/13/1995 **Call Received Time:** 12:48:00 PM

Location

Spill Name: SANTYS TIRE SALE Address: 56 ELLICOTT STREET City: BATAVIA County: GENESEE Spill Description

Material Spilled Amount Spilled Resource Affected Waste Oil/Used Oil UNKNOWN Soil Cause: Abandoned Drums Source: Commercial/Industrial Waterbody: ON LAND

Record Close

Date Spill Closed: 07/27/1995

"Date Spill Closed" means the date the spill case was closed by the case manager in the Department of Environmental Conservation (the Department). The spill case was closed because either; a) the records and data submitted indicate that the necessary cleanup and removal actions have been completed and no further remedial activities are necessary, or b) the case was closed for administrative reasons (e.g., multiple reports of a single spill consolidated into a single spill number). The Department however reserves the right to require additional remedial work in relation to the spill, if in the future it determines that further action is necessary.

If you have questions about this reported incident, please contact the Regional Office where the incident occurred.

Back to Search Results

Refine Current Search



Superfund

Site Information

You are here: EPA Home Superfund Sites Superfund Information Systems Search Superfund

Last updated on Monday, September 24, 2012

http://cfpub.epa.gov/supercpad/cursites/csitinfo.cfm?id=0201606

Search Superfund Site Information

DOEHLER-JARVIS CASTINGS DIV

Site Information

Site Info | Aliases | Operable Units | Contacts Actions | Contaminants | Site-Specific Documents

This site has been <u>archived</u> from the inventory of <u>active</u> sites.

Site Name: DOEHLER-JARVIS CASTINGS DIV Street: 1 MILL ST City / State / ZIP: BATAVIA, NY 14020

NPL Status: Not on the NPL Non-NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

EPA ID: NYD074021171 EPA Region: 02 County: GENESEE

Federal Facility Flag: Not a Federal Facility

Return to Search Results

Return to Search Superfund Site Information

OSWER Home | Superfund Home

URL: http://cfpub.epa.gov This page design was last updated on Tuesday, June 23, 2009 Content is dynamically generated by ColdFusion

ite Name	Corning Incorporated		Region	8	Site Code 3B EPA ID# NYD041290198
IS Site Num	ber HS8008	County	Steuben		Was the site ever on the Registry? N Registry # N
ite Addres	s Sullivan Park				Owner Corning Incorporated
	Corning, NY		14831		Operator Same
te Descrip					
					te is an industrial complex (4 buildings) at the top of a hill. The disposi
					ding oils, acid residuals, and silicon tetrochloride were disposed of her
		eding 5 gallons.	A State Game	e Mar	agement Area is located .2 miles west of the facility.
	Substances Disposed Is, silicon tetrachloride				
	tential Hazardous Threat ntamination of municipal we	alls located 1 mi	ile from the site	3	
		elis localed 1 m	ie nom the site	, 	
ite Name	Doehler-Jarvis Castings		Region	8	Site Code 1B EPA 19# NYD074021171
S Site Num	1 ber H3 8009	County	Genesee		Was the site ever on the Registry? N Registry # N
ite Addres	s 61 Mill Street				Owner Genesee Co. Ind. Develop. Agen
	Batavia		14020		Operator U
te Descrip	tion			•	
wo waste o	oil and wastewater separati	on lagoons were	e constructed a	t the l	Doehler-Jarvis Site between 1967 and 1976. They were located at the
outhwest p	ortion of the site. Waste st	ream materials	(metals used in	n the c	casting process and various solvents and degreasing agents) exited th
-		•			er zones with the use of physical boom, and then discharged through
utfall pipes	into Tonawanda Creek. D	uring several ex	contionally only	d nari	ode pippe cracked and wastes spilled onto the ground. The waste oil
		•		•	ods, pipes cracked and wastes spilled onto the ground. The waste oil
	d not function at peak effici	ency. Although	the lagoons we	ere cl	osed and filled, it is unknown whether the closure process was
approved.	d not function at peak effici Please note, this is not the	ency. Although same site as #8	the lagoons we 19011, a D2 sit	ere cle te. A	osed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons
ound no ap	d not function at peak effici Please note, this is not the s parent contamination. TCE	ency. Although same site as #8 E levels in groun	the lagoons we 19011, a D2 sit idwater were lo	ere clo te. A wer th	osed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel
upproved. I ound no ap vas drilled i	d not function at peak effici Please note, this is not the s parent contamination. TCE nto during the investigation	ency. Although same site as #8 E levels in groun	the lagoons we 19011, a D2 sit idwater were lo	ere clo te. A wer th	osed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons
opproved. I ound no ap vas drilled i azardous S	d not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed	ency. Although same site as #8 E levels in groun and liquid conte	the lagoons we 19011, a D2 sit idwater were lo ents were found	ere clo te. A wer th d to co	osed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons han the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's.
approved. I ound no ap vas drilled i azardous \$ Cadmium 74	d not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43-	ency. Although same site as #8 E levels in groun and liquid conte 2, Chlorobenzer	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, Ch	ere cle te. A wer th d to ce hromin	osed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead
approved. I iound no ap was drilled i a zardous (Cadmium 74 7439-92-1,	d not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43-3 1,1,1-Trichloroethene 71-55	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, Ch	ere cle te. A wer th d to ce hromin	osed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's.
approved. I ound no ap was drilled i azardous \$ Cadmium 74 1439-92-1, escribe P o	d not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 ptential Hazardous Threat	ency. Although same site as #8 E levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium	the lagoons we 19011, a D2 sit adwater were to ents were found he 108-90-7, Cf , Trichloroether	ere clo te. A wer th d to co hromin ne 79-	bsed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3
approved. I ound no ap vas drilled i azardous S Cadmium 74 V39-92-1, eschibe Po Proximity at	d not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p	ency. Although same site as #8 E levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, CH , Trichloroether for potential hu	ere cle te. A wer th d to co hromin ne 79-	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also,
pproved. I pound no ap vas drilled i azardous S Cadmium 74 V39-92-1, vaschibe Po Proximity at potential hu	d not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p	ency. Although same site as #8 E levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, CH , Trichloroether for potential hu	ere cle te. A wer th d to co hromin ne 79-	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also,
pproved. I pound no ap vas drilled i azardous s Cadmium 74 339-92-1, escribe Po Proximity et potential hu vater suppl	Id not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 tential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site.	the lagoons we 19011, a D2 sit adwater were lo ents were found he 108-90-7, Cf , Trichloroether for potential hu rater is possible	ere cle te. A wer th d to co hromin ne 79- man e as th	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also, he nearest well is 900 feet from the disposal area and the nearest publi
pproved. If pound no ap vas drilled i azardous S cadmium 7- 439-92-1, 439-1, 4	Id not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site.	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, CF , Trichloroether for potential hu ater is possible Region	ere cle te. A wer th d to co hromin ne 79-	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public ster Code 3A EPA ID# None
pproved. If pund no ap ras drilled i izardous S admium 7- 439-92-1, 439-92-1, 439-92-1, toschibe Po voximity at otential hu vater suppl	Id not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 tential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site.	the lagoons we 19011, a D2 sit adwater were lo ents were found he 108-90-7, Cf , Trichloroether for potential hu rater is possible	ere cle te. A wer th d to co hromin ne 79- man e as th	besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel pontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead -01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also be nearest well is 900 feet from the disposal area and the nearest public
pproved. I pund no ap vas drilled i azardous s cadmium 7- 439-92-1, 439-92-1, escribe Po Proximity of otential hu vater suppl ite Name S Site Nur	Id not function at peak effici Please note, this is not the parent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site.	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, CF , Trichloroether for potential hu ater is possible Region	ere cle te. A wer th d to co hromin ne 79- man e as th	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunne bontain 841 ppb total (mostly non-chlorinated) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public stee Code 3A EPA ID# None
approved. I ound no ap vas drilled i azardous S Cadmium 74 (339-92-1, escribe Po Proximity of Proximity of potential hu water suppl ite Name	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat inearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site.	the lagoons we 19011, a D2 sit idwater were lo ents were found ne 108-90-7, CF , Trichloroether for potential hu ater is possible Region	ere cle te. A wer th d to co hromin ne 79- man e as th	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public ster Code 3A EPA ID# None Was the site ever on the Registry? N Registry #
pproved. I pound no ap vas drilled i azardous S Cadmium 7- 139-92-1, escribe Po Proximity of Proximity of Pro	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43-1 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile from East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester	ency. Although same site as #8 E levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site.	the lagoons we 19011, a D2 sit idwater were lo ents were found he 108-90-7, CF , Trichloroether for potential hu ater is possible Region Monroe	ere clo te. A wer tt d to co hromin ne 79- iman a as th 8	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel ontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public stee Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester
pproved. I pound no ap vas drilled i azardous S admium 7- 139-92-1, ascribe Po roximity of otential hu vater suppl ite Name S Site Nur ite Address ite Descrip Significant of	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43-4 1,1,1-Trichloroethene 71-55 bential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area mber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente	the lagoons we 19011, a D2 sit adwater were to ents were found ne 108-90-7, Cf , Trichloroether for potential hu rater is possible Region Monroe 14445	ere clo te. A wer tt d to co hromiu ne 79- uman e as th 8	 besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel portain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest publicity. Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
pproved. I pund no ap vas drilled i azardous S cadmium 7- 139-92-1, secribe Po Proximity of otential hu vater suppl ite Name S Site Nur ite Addres Significant of night be pr	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43-4 1,1,1-Trichloroethene 71-55 bential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate esent. There is exposed re	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente	the lagoons we 19011, a D2 sit adwater were to ents were found ne 108-90-7, Cf , Trichloroether for potential hu rater is possible Region Monroe 14445	ere clo te. A wer tt d to co hromiu ne 79- uman e as th 8	 besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel portain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public structure. Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
pproved. I pund no ap vas drilled i azardous S cadmium 7- 139-92-1, ascribe Po Proximity of otential hu vater suppl ite Name S Site Nur ite Address ite Descrip Significant night be pr azardous	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat (nearby residences to site p man exposure to contamina y well is less than a mile from East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester otion quantities of heavy leachate resent. There is exposed re Substances Disposed	ency. Although same site as #8 E levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout	the lagoons we 19011, a D2 sit adwater were lo ents were found the 108-90-7, CF , Trichloroether for potential hu rater is possible Region Monroe 14445	ere clo te. A wer tt d to co hromiu ne 79- uman e as th 8	 besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel portain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public structure. Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
pproved. If pound no ap vas drilled i azardous S Cadmium 7- 439-92-1, eschibe Po Proximity of Proximity of Pr	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate esent. There is exposed re Substances Disposed hazardous substances ass	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout ociated with mu	the lagoons we 19011, a D2 sit adwater were lo ents were found the 108-90-7, CF , Trichloroether for potential hu rater is possible Region Monroe 14445	ere clo te. A wer tt d to co hromiu ne 79- uman e as th 8	 besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel bontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public structure. Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
approved. If ound no ap vas drilled i azardous S Cadmium 7- 139-92-1, eschibe Poo Proximity of Proximity of P	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat (nearby residences to site p man exposure to contamina y well is less than a mile from East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester otion quantities of heavy leachate resent. There is exposed re Substances Disposed	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout ociated with mu	the lagoons we 19011, a D2 sit adwater were lo ents were found the 108-90-7, CF , Trichloroether for potential hu rater is possible Region Monroe 14445	ere clo te. A wer tt d to co hromiu ne 79- uman e as th 8	 besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel bontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also, he nearest well is 900 feet from the disposal area and the nearest public structure. Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
pproved. If pound no ap vas drilled i azardous S Cadmium 7- V39-92-1, eschibe Poo Proximity of Proximity of P	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate esent. There is exposed re Substances Disposed hazardous substances ass	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout ociated with mu	the lagoons we 19011, a D2 sit adwater were lo ents were found the 108-90-7, CF , Trichloroether for potential hu rater is possible Region Monroe 14445	ere clo te. A wer tt d to co hromiu ne 79- uman e as th 8	 besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel bontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead 01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public structure. Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
pproved. If pound no ap vas drilled i azardous S Cadmium 7- V39-92-1, eschibe Poo Proximity of Proximity of P	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate esent. There is exposed re Substances Disposed hazardous substances ass otential Hazardous Threat East West Bloomfield	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout ociated with mu	the lagoons we 19011, a D2 sit adwater were lo ents were found the 108-90-7, CF , Trichloroether for potential hur tater is possible Region Monroe 14445 ring an adjacer thern edge of la nicipal waste	ere cla te. A wer th d to ca hromin ne 79- man a s th 8 8	besed and filled, it is unknown whether the closure process was in investigation was conducted in 1995. Investigation of the lagoons man the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel bontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead -01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also he nearest well is 900 feet from the disposal area and the nearest public site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents
pproved. I pund no ap vas drilled i azardous S cadmium 7 vas - 1 vas - 1 vas - 1 potential hu vater suppl ite Name S Site Nur site Address ite Descrip Significant night be pr azardous Suspected escribe Potential significant site Name Suspected escribe Potential site Name	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43-4 1,1,1-Trichloroethene 71-55 bential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate esent. There is exposed re Substances Disposed hazardous substances ass btential Hazardous Threat East West Bloomfield mber HS8011	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout ociated with mu	the lagoons we 19011, a D2 sit adwater were lo ents were found ne 108-90-7, CF , Trichloroether for potential hu ater is possible Region Monroe 14445 ring an adjacer thern edge of la nicipal waste Region	ere cla te. A wer th d to ca hromin ne 79- man a s th 8 8	besed and filled, it is unknown whether the closure process was n investigation was conducted in 1995. Investigation of the lagoons nan the levels found by EPA in 1991. (85 ppm max.). A tank or tunnel bontain 841 ppb total (mostly non-chlorinated.) VOC's. um 7440-47-3, Copper 7440-50-8, 1,1-Dichloroethene 75-35-4, Lead u01-06, Zinc 7440-66-6, Toluene 108-88-3, 2-Butanone 78-93-3 exposure by direct contact to contaminants in soil and sediment. Also ne nearest well is 900 feet from the disposal area and the nearest public Site Code 3A EPA ID# None Was the site ever on the Registry? N Registry # Owner Multiple Owners Operator Village of East Rochester ek. Leachate sampling is required to see what hazardous constituents Site Code 3A EPA ID# NYD980762769 Was the site ever on the Registry? D Registry # 835001
pproved. I pound no ap vas drilled i azardous S Cadmium 7 V39-92-1, escribe Po Proximity of potential hu vater suppl ite Name S Site Nur Site Address ite Descrip Significant of night be pr azardous Suspected escribe Po Site Name IS Site Nur	Id not function at peak effici Please note, this is not the sparent contamination. TCE nto during the investigation Substances Disposed 440-43-9, Benzene 71-43- 1,1,1-Trichloroethene 71-55 otential Hazardous Threat i nearby residences to site p man exposure to contamina y well is less than a mile fro East Rochester Fill Area nber HS8010 ss N. Washington Street East Rochester Dion quantities of heavy leachate esent. There is exposed for Substances Disposed hazardous substances ass cotential Hazardous Threat East West Bloomfield	ency. Although same site as #8 2 levels in groun and liquid conte 2, Chlorobenzer 5-6, Magnesium pose a concern ants in groundw om the site. County e observed ente efuse along sout ociated with mu	the lagoons we 19011, a D2 sit adwater were lo ents were found ne 108-90-7, CF , Trichloroether for potential hu ater is possible Region Monroe 14445 ring an adjacer thern edge of la nicipal waste Region	ere cla te. A wer th d to ca hromin ne 79- man a s th 8 8	Site Code 3A EPA ID# NYD980762769

Bloomfield. This landfill is located in a rural area on Sand Road three miles west of East Bloomfield, and 3/4 miles south of Route 20. Approximately 12' of fill overlies the glacially-derived clay. Crosman Air Guns, Inc. disposed approximately 4000 drums (55 gallons) of metal sludge from their industrial wastewater treatment process utilized at the Crosman Plant from 1974-1981. Crosman received a RCRA exemption from the USEPA.

Hazardous Substances Disposed

Metal sludge and othe hazardous substances associated with municipal wastes

Describe Potential Hazardous Threat

Home-owners well potentially threatened, direct contact possible from leachate (lead 54 ppb, magnesium 873000 ppb).

ENVIRONMENTAL CONSERVATION

Environmental Site Remediation Database Search Details

Site Record

Administrative Information

Site Name: Former Doehler-Jarvis Plant Site Code: 819011 Program: State Superfund Program Classification: C EPA ID Number:

Location

DEC Region: 8 Address: One Mill Street City:Batavia Zip: County:GENESEE Latitude: 42.992898390 Longitude: -78.189474680 Site Type: STRUCTURE Estimated Size: 12.700 Acres

Site Owner(s) and Operator(s)

Current Owner Name: Genesse Co.Ind. Development Auth. Current Owner(s) Address: 216 East Main Street Batavia,NY, 14020 Current Owner Name: N.L. INDUSTRIES-DOEHLER JARVIS PLANT Current Owner(s) Address: 216 EAST MAIN ST. BATAVIA,NY, 14020 Owner(s) during disposal: N.L. INDUSTRIES-DOEHLER JARVIS PLANT Operator during disposal: N.L. INDUSTRIES-DOEHLER JARVIS PLANT Operator during disposal: NL Industries Stated Operator(s) Address: PO BOX 1090 HIGHTOWN,NJ 08520

Hazardous Waste Disposal Period

From: unknown To: 1982

Site Description

This site is bounded by railroad tracks and the vacant Genesee County Highway Dept. Property on the west, the Tonawanda Creek to the south, residential properties to the east and Railroad tracks to the north. Doehler Jarvis was engaged in Die Casting operations which utilized several transformers and capacitors which were insulated & filled with PCB oil. The plant was closed in 1982 and the facility remained unused since then. The facility was inspected by DEC in July, 1985 and concrete floors were noted to be covered with PCB oil & stained with hydraulic fluid used in dye casting operations. Some soil debris and drums partially filled with unknown liquid were also observed. GCIDA retained SCA Chemical Services Inc. to conduct the cleanup of the site. All clean-up work was completed in March of 1986. An inspection of the site made in June 3, 1986, by Region 8 staff revealed all wastes were removed and disposed of at approved SCA facilities. Site was delisted in December 1987.

Summary of Project Completion Dates

Projects associated with this site are listed in the Project Completion Dates table and are grouped by Operable Unit (OU). A site can be divided into a number of operable units depending on the complexity of the site and the number of issues associated with a site. Sites are often divided into operable units based on the media to be addressed (such as groundwater or contaminated soil), geographic area, or other factors.

Contaminants of Concern (Including Materials Disposed)

Type of Waste HYDRAULIC FLUID INSULATING OIL CONTAINING PCB CLEANED UP

Quantity of Waste UNKNOWN

Site Environmental Assessment

PCB cleanup was completed. Miscellaneous debris and drums were removed to approved disposal facilities. No environmental threat exists at the site.

Site Health Assessment

Based on the removal activities completed and because public water is available, no exposures are expected.

For more Information: E-mail Us

Back to Search Results Refine Current Search



Superfund

You are here: EPA Home Superfund Site Information

Superfund Sites Superfund Information Systems Search Superfund

Last updated on Monday, September 24, 2012

http://cfpub.epa.gov/supercpad/cursites/csitinfo.cfm?id=0201412

Search Superfund Site Information

US CHROME CORP

Site Information

<u>Site Info</u> | Aliases | <u>Operable Units</u> | Contacts <u>Actions</u> | Contaminants | Site-Specific Documents

<u>Site Name</u>: US CHROME CORP <u>Street</u>: 31 SWAN STREET <u>City</u> / <u>State</u> / <u>ZIP</u>: BATAVIA, NY 14020

<u>NPL Status</u>: Not on the NPL <u>Non-NPL Status</u>: Site Reassessment Start Needed

ERS Exclusion: An Eligible Response Site (ERS) Exclusion decision has been made at this site.

EPA ID: NYD002124063 EPA Region: 02 County: GENESEE

Federal Facility Flag: Not a Federal Facility

Return to Search Results

Return to Search Superfund Site Information

OSWER Home | Superfund Home

URL: http://cfpub.epa.gov This page design was last updated on Tuesday, June 23, 2009 Content is dynamically generated by ColdFusion

ENVIRONMENTAL CONSERVATION

Environmental Site Remediation Database Search Details

Site Record

Administrative Information

Site Name: U.S. Chrome Corporation Site Code: 819006 Program: State Superfund Program Classification: 04 EPA ID Number:

Location

DEC Region: 8 Address: 31 Swan Street City:Batavia Zip: 14020 County:GENESEE Latitude: 42.993458370 Longitude: -78.173639270 Site Type: DUMP Estimated Size: 0 Acres

Site Owner(s) and Operator(s)

Current Owner Name: US Chrome Corporation Current Owner(s) Address: 31 Swan Street Batavia,NY, 14020 Owner(s) during disposal: U.S. CHROME CORPORATION Operator during disposal: US Chrome Corporation Stated Operator(s) Address: 31 Swan Street Batavia,NY 14020

Hazardous Waste Disposal Period

From: unknown To: unknown

Site Description

U.S. Chrome operated a plating facility at this location for several years. Plating bath liquid leaked from one of the plating tanks into the sandy soil and eventually into the groundwater. As a result, groundwater in the vicinity is contaminated with hexavalent chromium (Cr+6). The Company

pumped groundwater via a single wellpoint 25 feet deep. The treated water was discharged to a sanitary sewer. The hexavalent chromium contamination in the groundwater at the well point has been reduced from 2000 ppm down to below 70 ppm. The plant is located in an industrial area, and is served by municipal water. Construction to replace an old sewer line was done in the summer of 1987. It crossed part of the contaminated area, where soil sampling indicated levels of total chromium up to 88 ppm. A Phase I Investigation has been completed, and no further investigation is planned.

Summary of Project Completion Dates

Projects associated with this site are listed in the Project Completion Dates table and are grouped by Operable Unit (OU). A site can be divided into a number of operable units depending on the complexity of the site and the number of issues associated with a site. Sites are often divided into operable units based on the media to be addressed (such as groundwater or contaminated soil), geographic area, or other factors.

Contaminants of Concern (Including Materials Disposed)

Type of Waste	Quantity of Waste
(CR+6)	UNKNOWN
(CR+6)	UNKNOWN
PLATING BATH CONTAINING HEXAVALENT CHROMIUM	I UNKNOWN

Site Environmental Assessment

Some groundwater contamination still remains. The need for continued pumping and treating of the groundwater is being evaluated.

Site Health Assessment

Exposures via drinking water are not expected because public water is supplied to all commercial facilities and residences near the site.

For more Information: E-mail Us

Back to Search Results Refine Current Search



Telephone: (585) 454-6110 Facsimile: (585) 454-3066

TELEPHONE LOG

CONTACT NAME:	Peggy Grayson	BY:	Chris Kibler
TELEPHONE:	585-344-2580 ext. 5463	JOB #:	
ORGANIZATION:	GLOW Region Solid Waste Management Committee	DATE:	9/24/12
PROJECT:		RE:	

Ms. Grayson stated that the GLOW Region SWMC is primarily in place for education and waste reduction services and that any solid waste info would be available at the NYSDEC. However, she did note the following:

there are currently no active landfills in Genesee, Livingston or Wyoming Counties;

there is a closed landfill in Perry, NY (Wyoming County);

there is an inactive landfill on Harloff Road in the Town of Batavia; and

transfer stations are located in: Le Roy: 8900 Circular Hill Rd (Right off of Rt 5) Bergen: Rt 262 (full address not on hand) Byron: 7028 Byron Holley Rd



Engineering Architecture Environmental

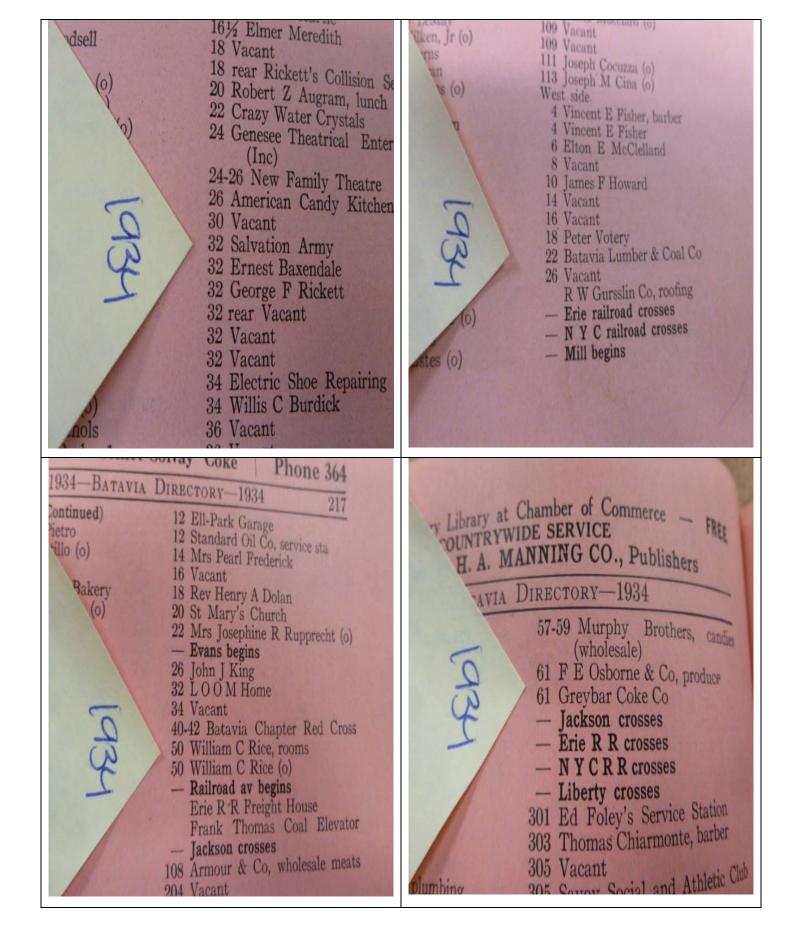
APPENDIX 2

Historical Information



1904 Plat Map

North 个

















sud Δ 0 Frances T Hacharski 400 100 wheeler Δ 0 10 Nicholas Schiavones Δ 0 101 wheeler Δ 0 10 Nicholas Flaansa 0 405 Mi s 12 Nicholas Flaansa 0 405 Mi iall Δ 0 12 Nicholas Flaansa 0 405 Mi pre Θ 0 18 Mirs Carne AWoodring Δ 400 fa what A 0 18 Mirs Carne AWoodring Δ 400 fa what A 0 0 400 fa 0 0 0 0 0 411 fa 0 0 0 0 0 421 F	 John P Valerych Haward Zack (1) Mrs Carrie Bratt (2) Maynard Richardson (3) Mrs Effie Torrence A Anna C Kennedy A Haward Station Mrs Carrie Bratt (2) Maynard Richardson (3) Mrs Effie Torrence A Anna C Kennedy A Haward Station <li< th=""></li<>
 John P Valerych John P Valerych Id Edward Zack (1) Mrs Carrie Bratt (2) Maynard Richardson (3) Mrs Effie Torrence A Mrs Datter A Mrs Datter A Mrs Datter A Mrs Z Permity Beauty Shop Harris Day Gardner, lawyer Mrs Irene R Burdick A O Mrs Mrs Irene R Burdick A O Mrs Moray's Jewelers Moray's Jewelers Moray's Jewelers Moray's Jewelers Mrs Allen Monument Co Mrs Passlow Taxi Service A Mrs Passlow Taxi Service A Mrs Ad-Mrs Carrie B Shea Mrs Carrie B Shea Mrs Ad-A6 Martha & Bill's Bargain 	232 Rey's Studio PHONE 218-J OV. 106 MAIN STREET Vans (continued) 113 Albert DiRisio Δ (O) West side '8 Vacant 0-26 Batavia Lumber & Coal Co Δ Doehler Jarvis Corp. plant (6) - Erie RR crosses - NYCRR crosses - NYCRR crosses - Mill begins - RR crosses 102 Robert C Silverthorn, bever- age dist rear Storage 106 Joseph P Battaglia Δ (O)

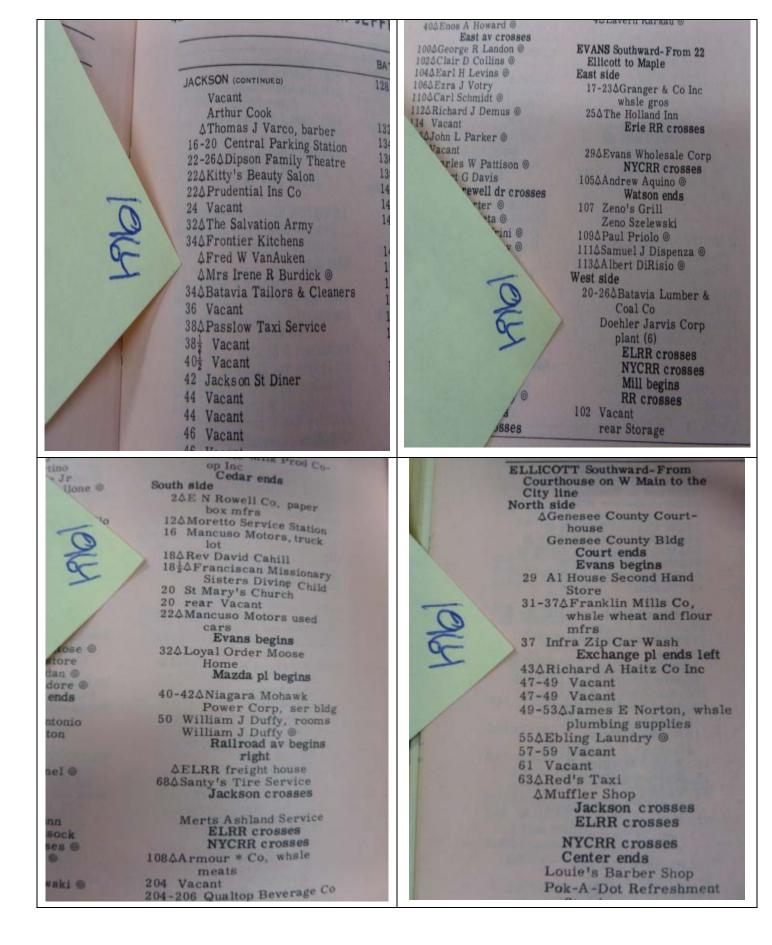




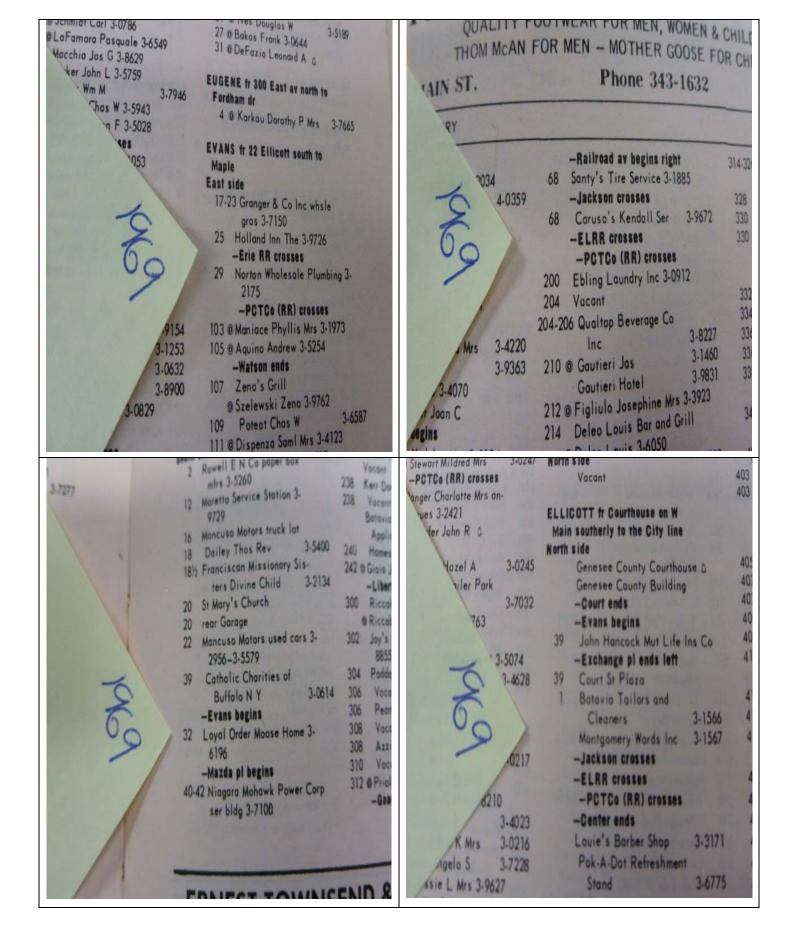




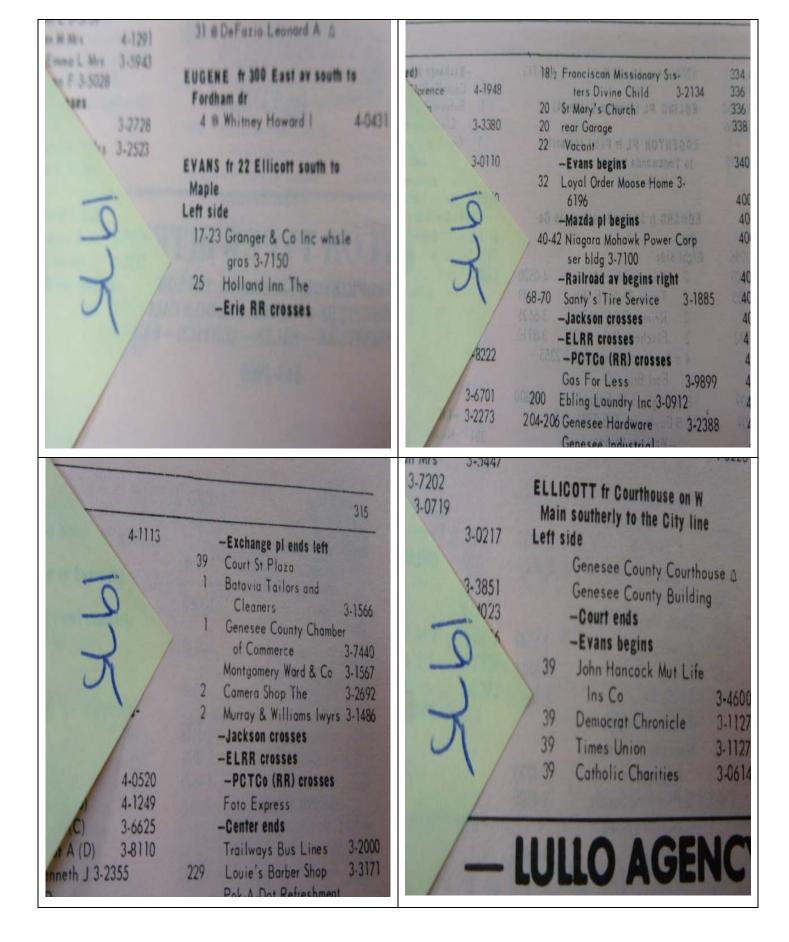








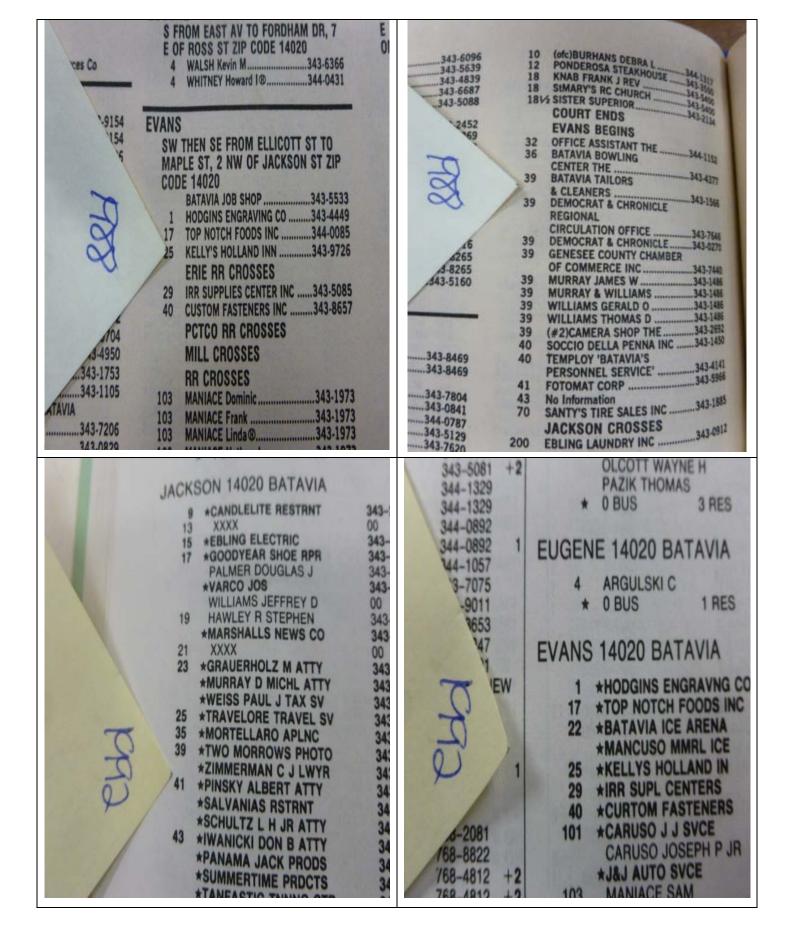






	and see a contraction of the second
All Kinds of Ins	27 Bakos Stephen - H3 Gus
(YOUR Adapted	343-8629 31 No report
4 N. PEARL ST., OAKFIELD	EUGENE
BATAVIA/EAST PEMBR	F42 & 300 East Av south to Fordham
44	fr 300 East Av south to Fordham Dr (1620) 4 Whitney Howord I (8) 3440401
19 Nelson Phillip M Inc accts 343-8404 23 Shaw David V Iwyr 343-6006	3440431
23 Shaw David V lwyr	EVANS
343-1128	6 22 Ellicott couth to Mark
25 Travelore Travel Service	LEFT SIDE ODD NUMBERS (1640)
Exchange	14 Batavia Fire Department Headquarters
35 Mortellaro Sales & Service Center	(ext 4 or 42)
39 Zimmerman Clark J lwyr	Batavia Ice Skating Rink
41 Mondo Joseph lawyer	25 Kelly's Inn
41 Sylvania's Restaurant	-ERIE RR CROSSES
43 Cherniack Seymour optometrist	29 Hunting Co
45 IWANICKI & METZLER Lawyers	-PCTCO (RR) CROSSES
43 IWANICKI DON B Lawyer 343.4577	Doehler-Jarvis Division National Lead Co
43 METZLER DAVID L Lawyer	100 Vacant storage
-ELLICOTT CROSSES	MILL CROSSES
68 Kitty's Beauty Salon 242 4054	-RR CROSSES 103 Maniace Dominic 243-1973
-ELRR CROSSES 98 Stor Market 249 4554	103 Maniace Dominic 103 Maniace Linda
10 HUGHES STEPHEN B LOWVAR	
TO SALECKEE RESISTINGATING & MUGEL	
10 McCUTCHEON ROBERT B Lawyer 344	nt) JACKSON (Cont)
Tacks 12 Fonderosd orocking and 34	9 CANDLELITE RESTAUDANT 145
18 ¹ /2 Franciscan Missionary Sisters Divine Chill	Thaid A.S
20 St Mary's RC Church	Tolumba Miss @343-7266 REPAIR SHOP 242 Page 14
(1420) COURT ENDS LEFT	100 343 EALE THING JUSEFI
EVANS BEGINS RIGHT 1266 32 Loyal Order of Moose Batavia Lodge	242 2001 ** MANJIALL D NEWS
TO2 # 196	
39 Batavia Tailors & Cleaners 34 39 Catholic Charities of Buffalo New York 34	21 BATAVIA PERIODICALS
39 Court Street Plaza	43-0034 23 WEISS PAUL J TAX SERVICE
39 DEMOCRAT & CHRONICLE	8634 23 (ofc)MURRAY D MICHAEL
00 39 Hancock John Mutual Life Insurance Co 34	13 25 TRAVELORE TRAVEL SERVICE 343-9380 35 MORTELLARO
3-0586 70 SANTY'S TIRE SALES INC	SALES & SERVICE TROPHY &
-JACKSON CROSSES -E-LRR CROSSES	PRO SHOP
200 Ebling Laundry Inc	39 MURRAY-LAWING ASSOCIATES .343-5100
-PCTCO (RR) CROSSES	39 (ofc)ZIMMERMAN CLARK J
344-0325 201 Vacant	41 SYLVANIA'S RESTAURANT
343-1169 204 Genesee Hardware 34 343-204 Genesee Industrial Supply Co 34	41 (ofc)PINSKY ALBERT H
343-8917 214 Frantz Catherine S	41 (ofc)SCHULTZ LAWRENCE H JK. 343-6295 43 BATAVIA OPTICAL
241 3 Sweeney Tom Hair Styling for Guys &	
Gals 34	762-8600 42 ELITE DESIGNEDS INC
343-7170 216½ Postore J	762-8600 43 ELITE DESIGNERS INC
Gals 34	43 ELITE DESIGNERS INC

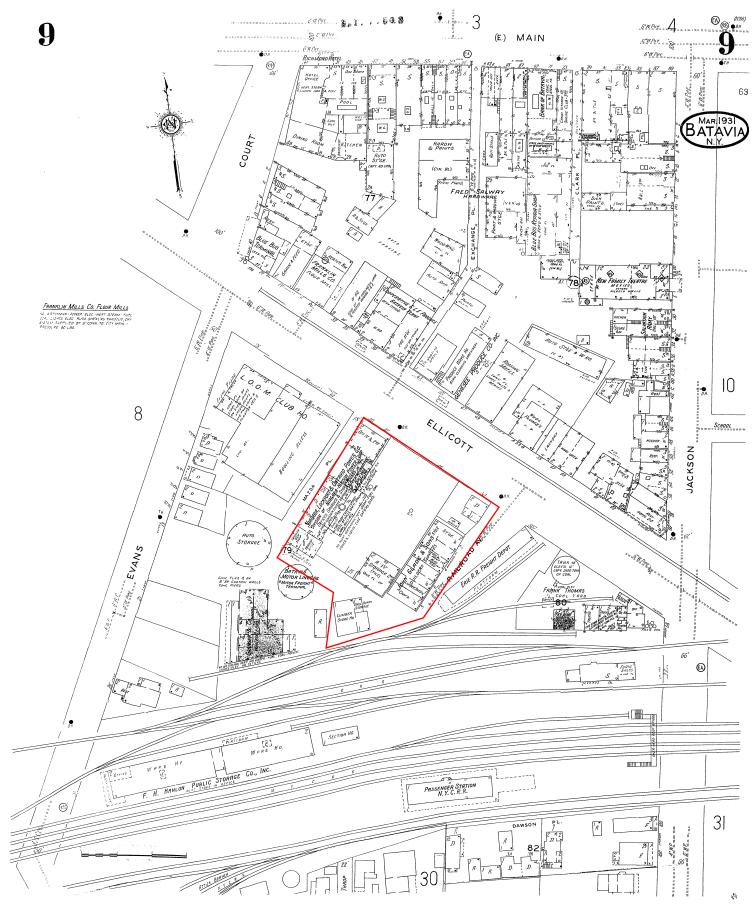


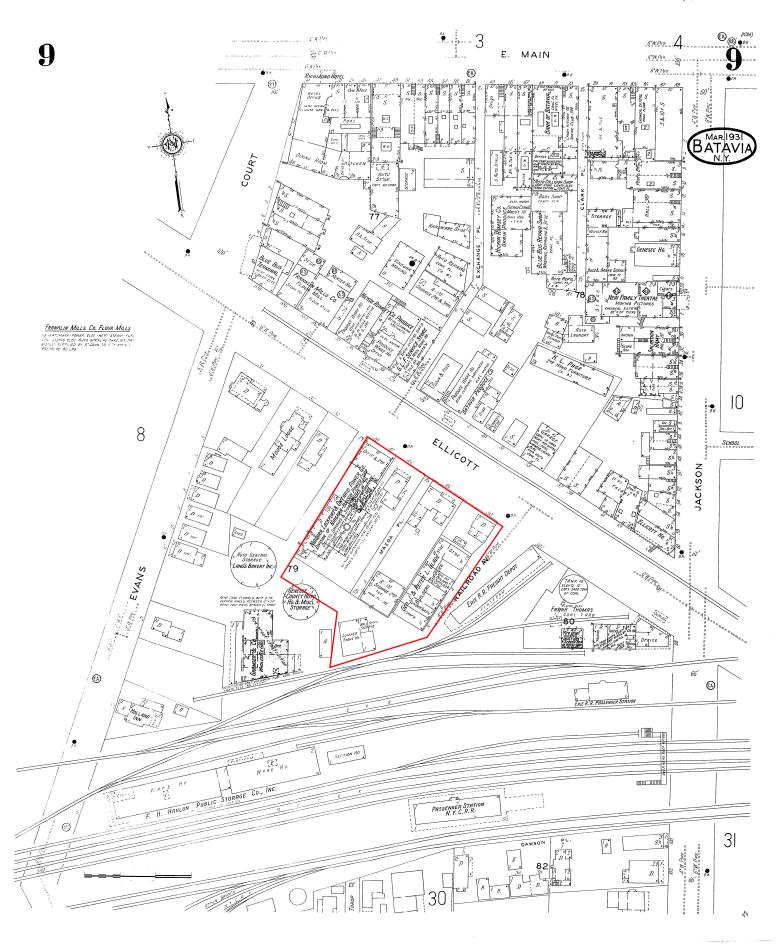




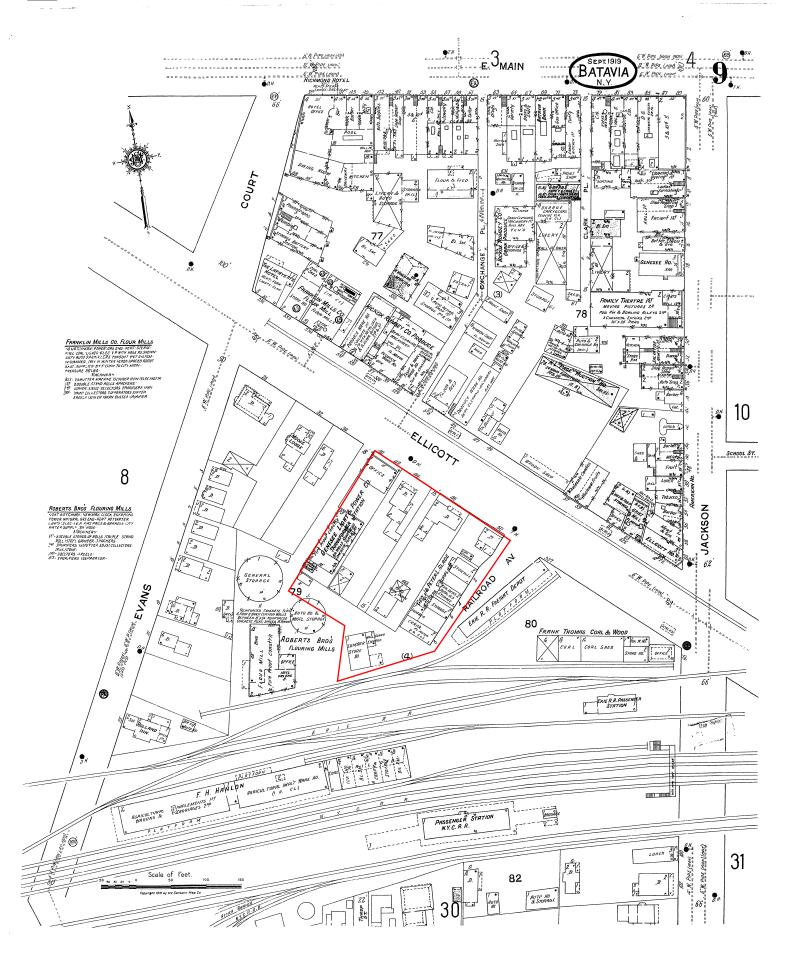




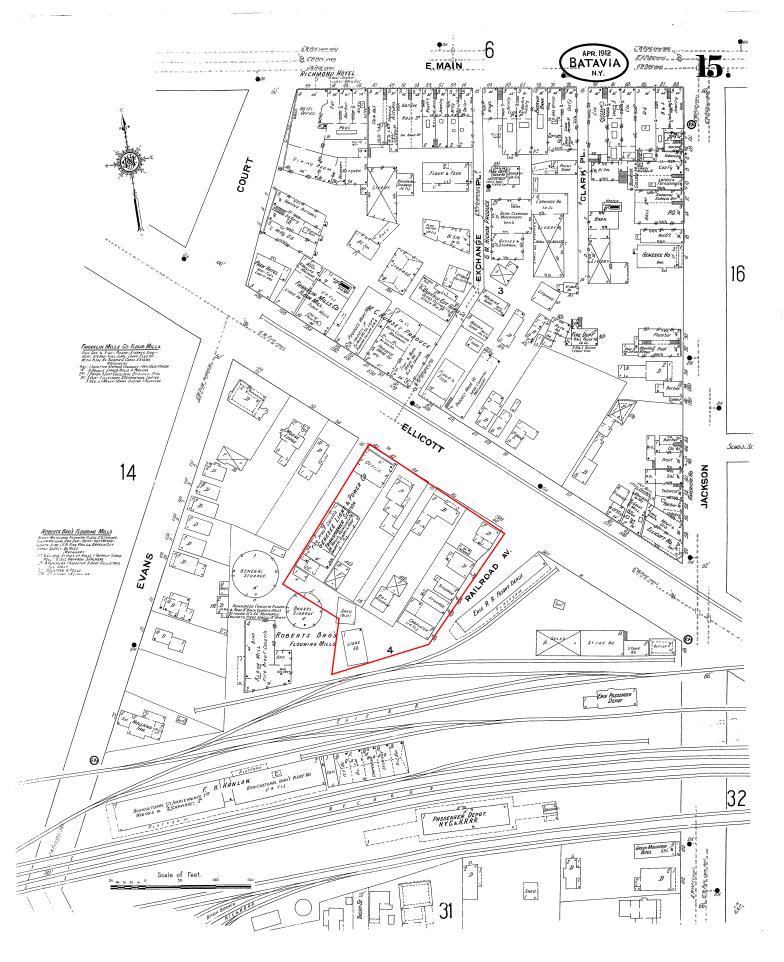


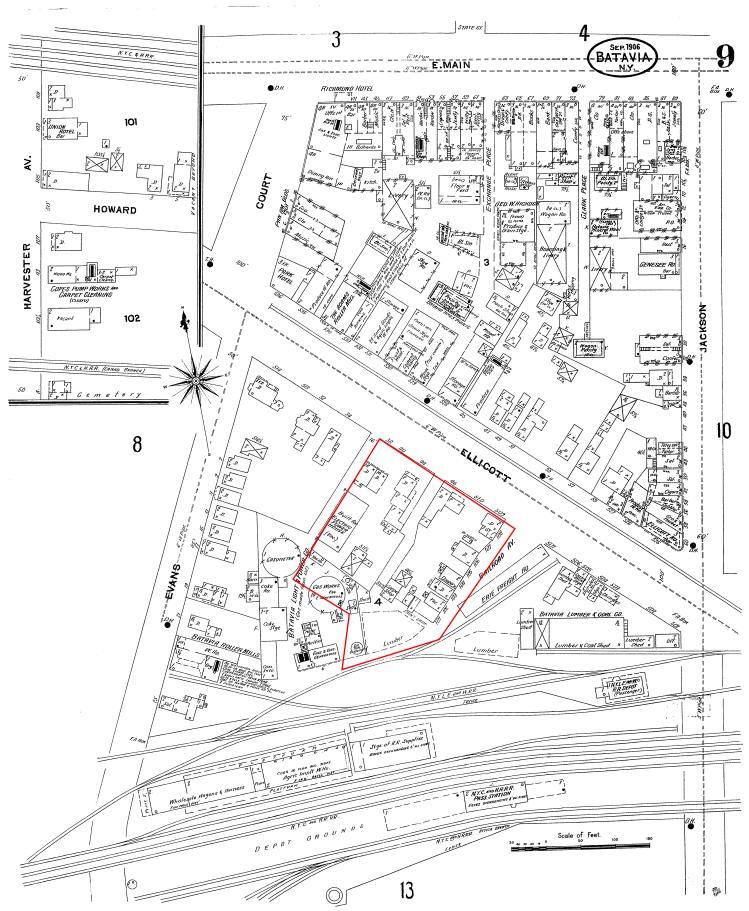


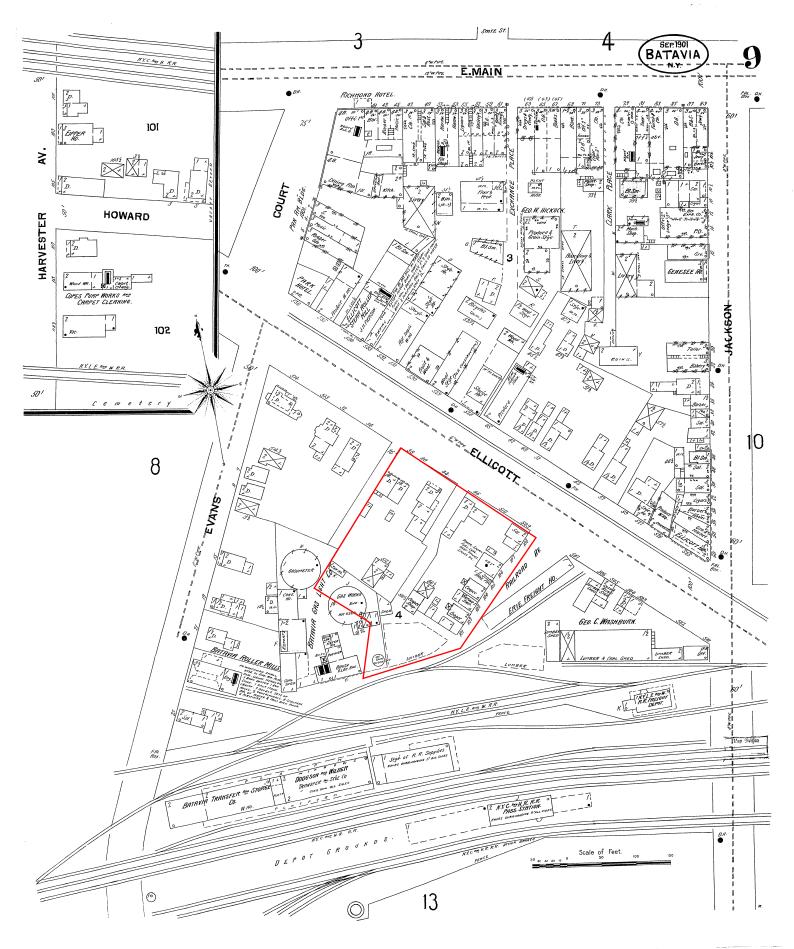
. .



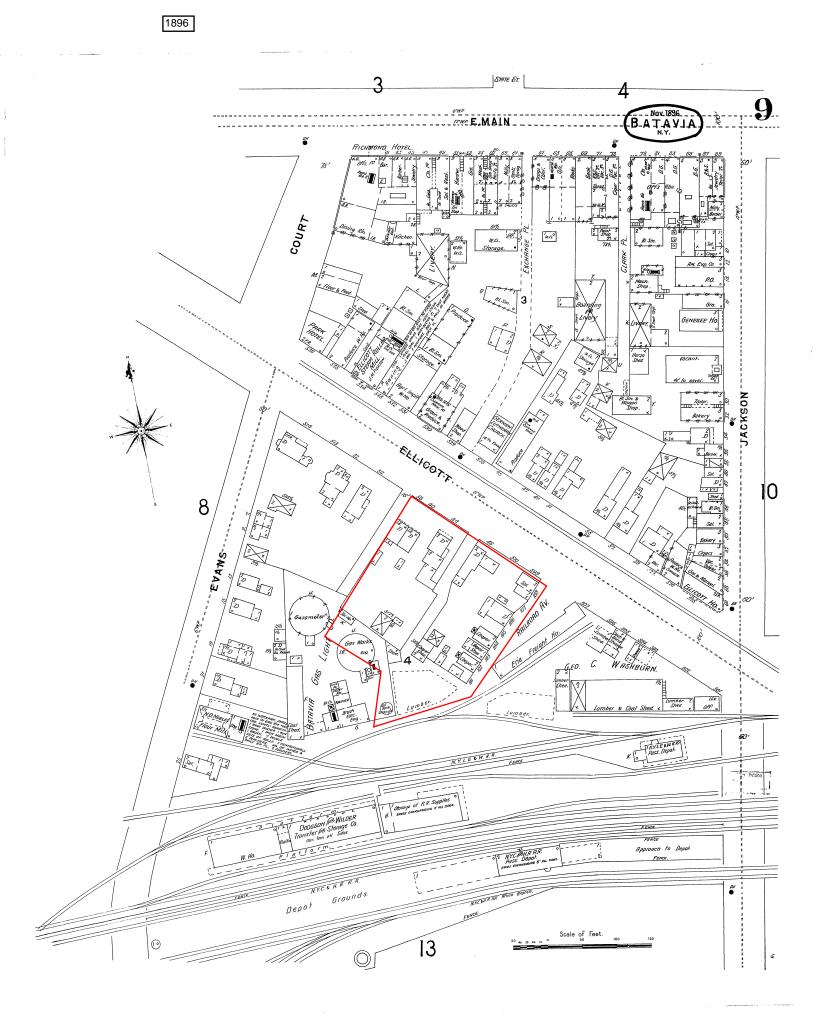


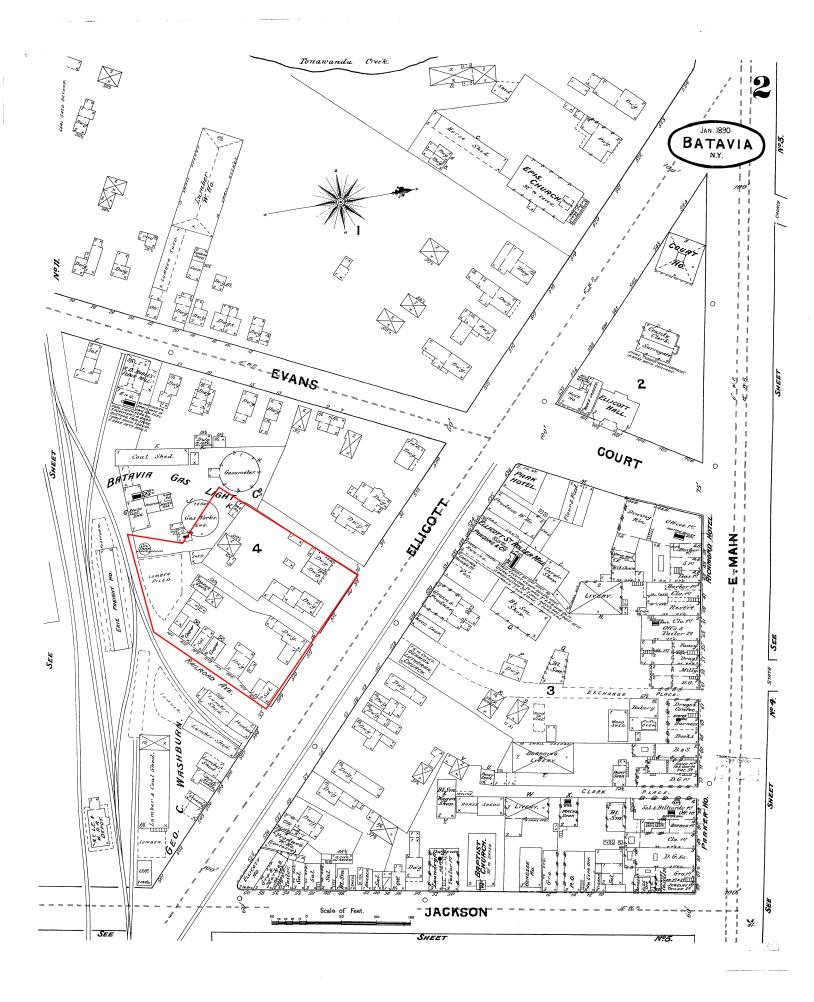


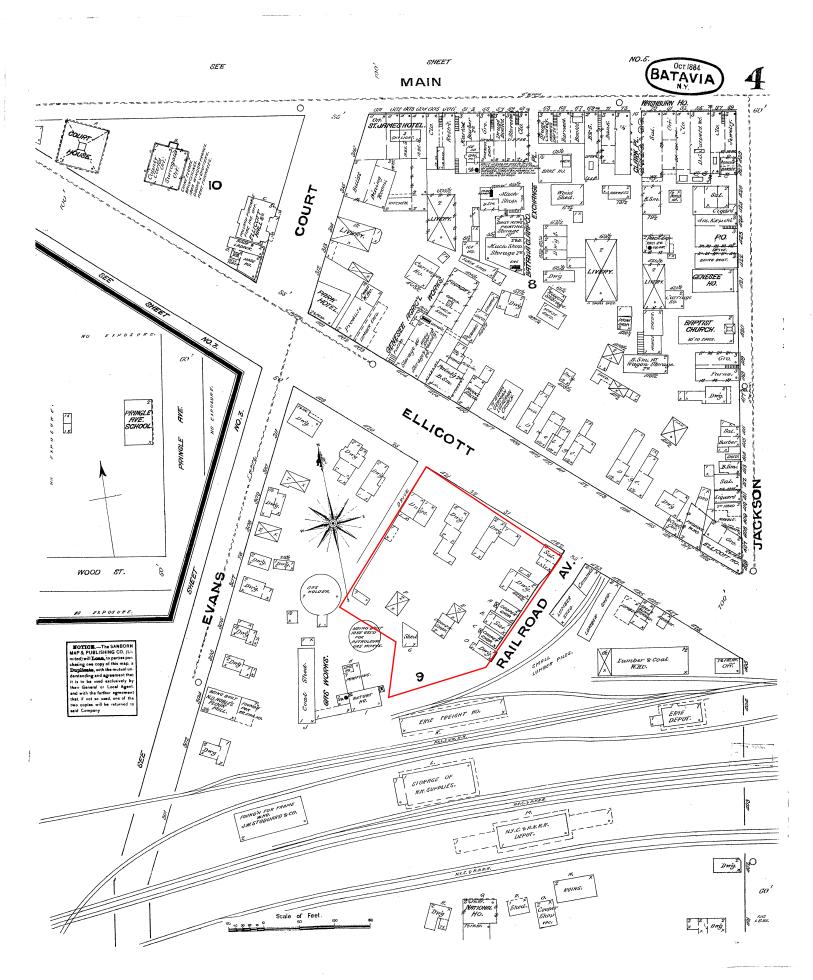




.









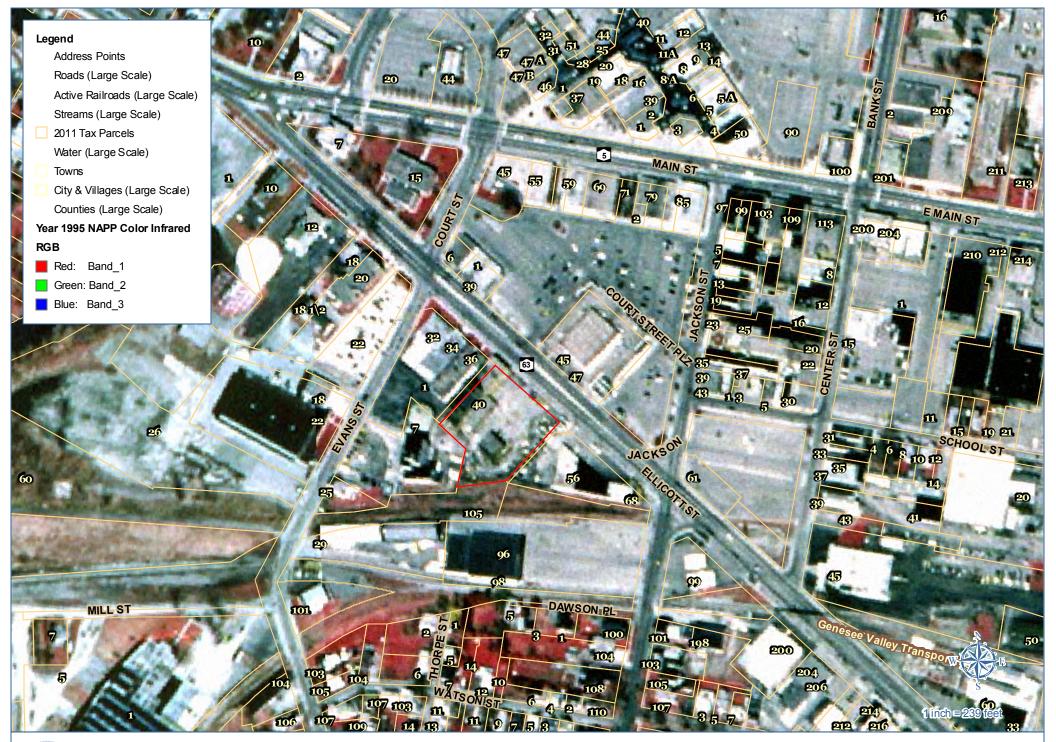
Engineering Architecture Environmental

APPENDIX 3

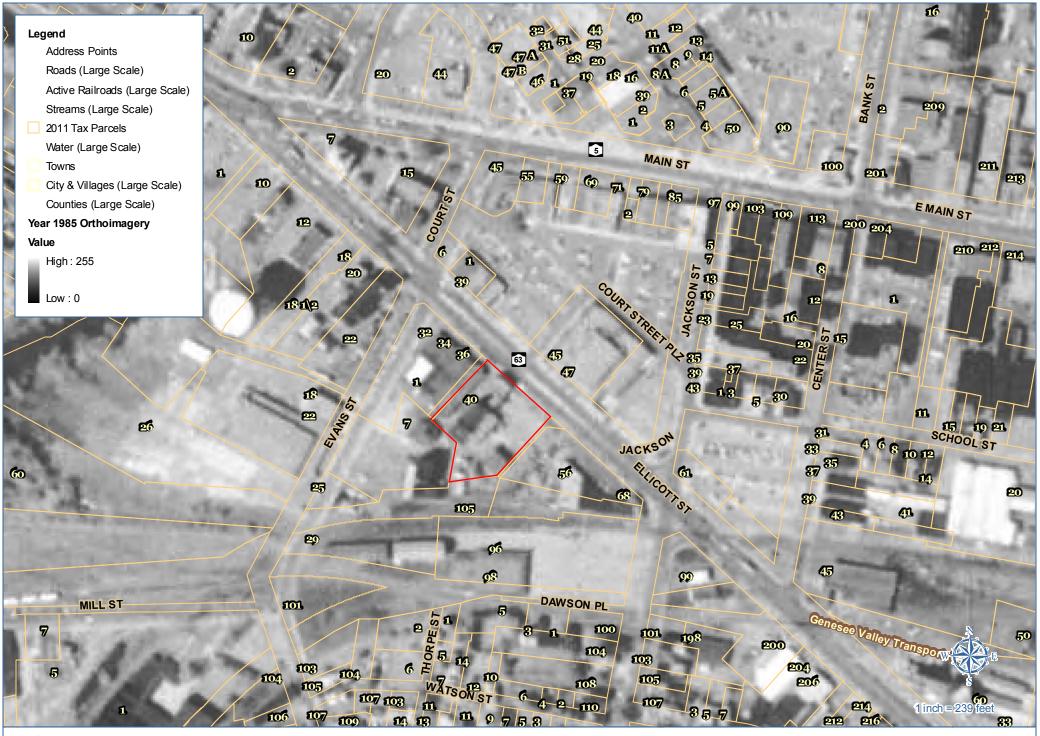
Aerial Photographs



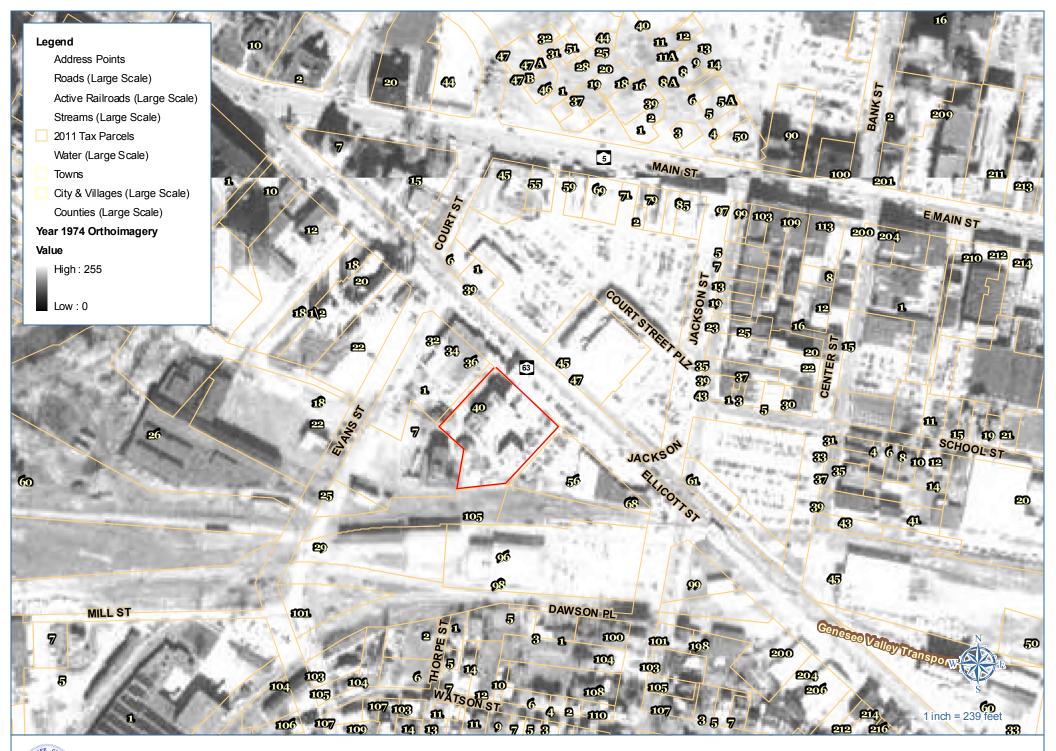


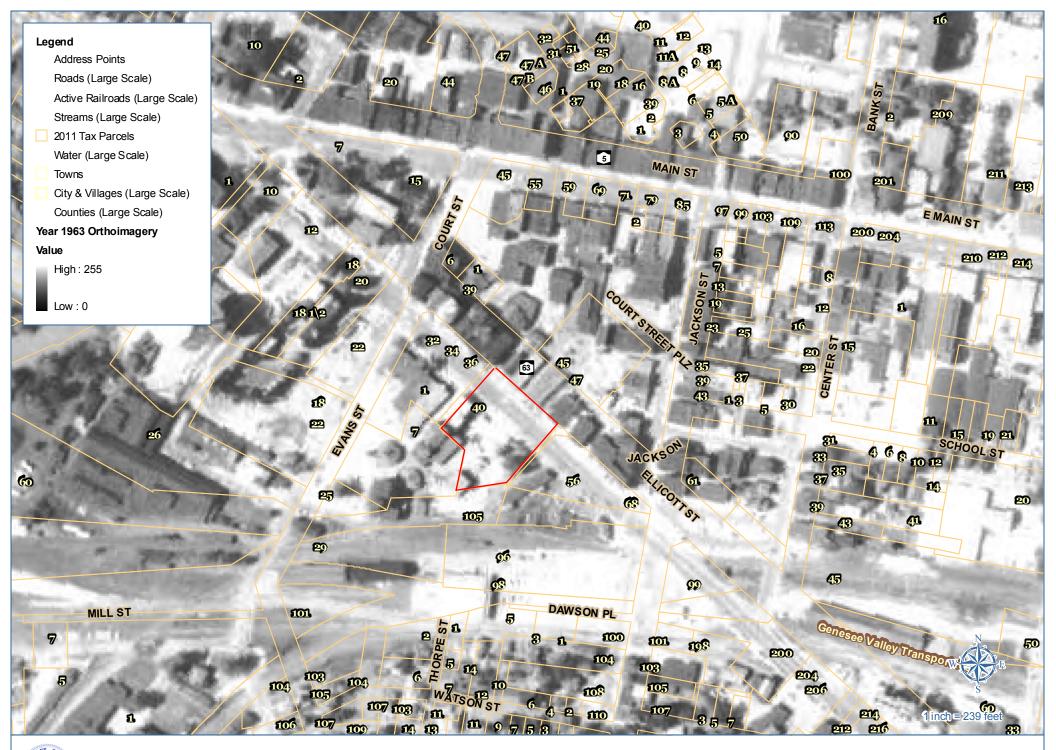


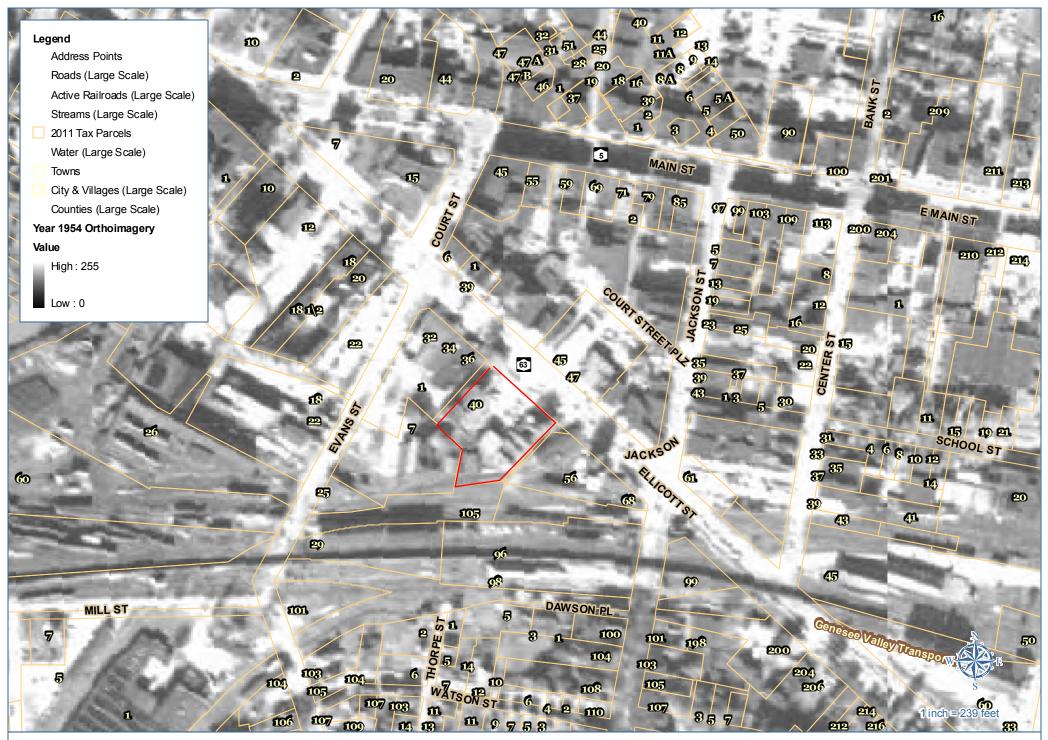












1802 Priv york





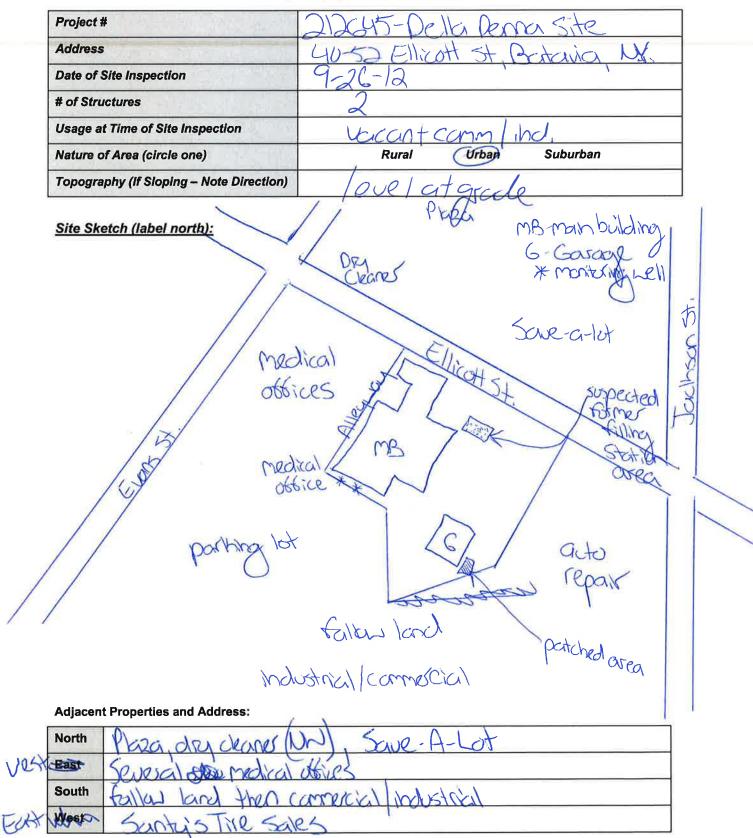
Engineering Architecture Environmental

APPENDIX 4

Site Reconnaissance Worksheet



Site Reconnaissance Worksheet



-Unaccompanie Theores alless 51 te allss no construction noterial from -inspected DEDETA roadway ferce VYY noted bax (and thin CAT POE a U blibling X4. Suthern CYON 100 alon arric DICIPST rescal Structure outched used Station asea tillori Suspected of Main Bulding E she get stand identified in other record USI are CONdition NO 5 thes 6A Couldrat too DENDIT at -Star drains 0

LABELIA

Site Reconnaissance Worksheet (cont.)

Parts Washers (Note: Type – Self-contained or Not, Location, Waste Disposal Receipts)

Yes ____ No ____

×.

- whoar

LABELLA Associates, P.C.

Site Reconnaissance Worksheet (cont.)

Pools of Liquid Likely to Contain Hazardous Substances	Yes	No
Or Petroleum Products		
(Note: Location, Potential Product/Hazardous Substance(s), Source)		
- untrown		
Stains or Corrosion	Yes	No
(Note: Location, Potential Product/Hazardous Substance(s), Source)		
- un known		
Floor Drains	Yes	No
(Note: Location, Discharge Location, Type of Wastewater Discharged to Drain, A	Associated Oil/Wat	er Separator)
- inthe		
Sumps	Yes	No
(Note: Location, Discharge Location, Type of Wastewater Discharged to Sump)		
- unthrown		
	/	
Equipment Potentially Containing Polychlorinated Bi-phenyls	Yes	No
(Note: Location, Type - Pad/Pole Mounted, PCB-containing, Owner, Condition)		

- unthrann, see notes also

Site Reconnaissance Workshe	et (cont.)	
Elevators (Note: Location, Hydraulic/Mechanical/Electric, Underground Component	Yes s, Location of Reserve	No bir)
-enthach		
Lifts (Note: Location, Hydraulic/Mechanical/Electric, Underground Component	Yes s, Location of Reserve	
-culture		
Lift Scars (Note: Location, Former Hydraulic/Mechanical/Electric, Underground Con	Yes nponents, Location of	
Stained Soil (Note: Location, Apparent Type of Staining, Source)	Yes	No
ーの hna n Stained Pavement	Ves	No
(Note: Location, Apparent Type of Staining, Source)	Yes	No
-unthrang		
Stressed Vegetation	Yes	No

(Note: Location, Source)



Site Reconnaissance Worksheet (cont.)

Evidence of Solid Waste Disposal and/or Filling (e.g., mounding, piles, etc.) (Note: Location, Contents, Staining, Odors)	Yes	No
Storm Drains (Note: Location, Associated with Wastewater Treatment or Disposal, Discharge	Yes Location, Staining	No , Odors)
Ditches (Note: Location, Associated with Wastewater Treatment or Disposal, Discharge	Yes Location, Staining	
-cnthrewn		
Underground Injection Well/Dry Well (Note: Location, Associated with Wastewater Treatment or Disposal, Type of Wa	Yes astewater Discharç	No ged To)
- un thrawn		
Septic Systems (Note: Location, Direction of Leach Lines, Type of Wastewater Discharged)	Yes	No
- unthran		
Monitoring Wells	Yes	No
(Note: Location, Purpose, Analytical Data Available)		

-unthnun; also see notes

LABELLA

Site Reconnaissance Worksheet (cont.)

Potable Water Wells (Note: Location and Analytical Data Available)

- un hour

Indicators of Historical Usages (e.g., signs, equipment, etc.)

(Note: Item and Indication of Usage Type)

-Della Penna Sign on Fran to building

Limitations:

None None

Overgrown vegetation

Size

Topography

Yes

Yes ____ No ___

No

Snow/

Access (Note Inaccessible Structures:

-no interior access; saw site from perimeter fence Additional Notes: hug limitation !!!

Site Reconnaissance Worksheet (cont.) – Aboveground Storage Tanks

Aboveground Storage Tanks

Yes ____ No____

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)

#	Capacity	Contents	Location	Storage Conditions	Usage

Notes: interior-unknown exterior-rone observed but still possible

Site Reconnaissance Worksheet (cont.) - Underground Storage Tanks

Evidence of Underground Storage Tanks

Yes ____ No ____

(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)

-collocut

Yes _____ No ____

Evidence of the Potential Removal/Closure of Underground Storage Tanks (e.g., patches in pavement, piping, etc.) (Note: Location, Type of Evidence, leaks/stains/spills in vicinity)

-un known; also see note?



Engineering Architecture Environmental

APPENDIX 5

Site Representative Interview



300 State Street, Suite 201 Rochester, New York 14614-1098 Phone: (585) 454-6110 FAX: (585) 454-3066

PHASE I ESA INTERVIEW

Project No. 212645 Date of Interview: Address: 40-52 Ellicott Street, Batavia, New York	Conducted by:	Chris Kibler
Interviewee: JASON MOLINO How long affiliated wi	th Site:	
Title/Position/Relationship to Site Owner Owner Representative For Former Occupant Neighbor Purchaser Se Property Manager Other (explain): Munc Panty		☐Occupant ☐Real estate age
Additional Contacts:		
What is the purpose of this assessment? Selling the property Purchasing Re-financing the property Other (explain):		Construction lo
Do you have a PROPERTY SURVEY MAP or OTHER MAPPING of the Site availation No Yes Unknown (if Yes, please provide if possible)	ble?	
Number of building(s):Total sq. ft. of buildingAcreage of Site:Image: Constraint of the second se		
What is the CURRENT USE(S) of the Site and DATES, if known?	nknown	
Have any buildings been BURNED or DEMOLISHED on the Site?	Yes 🛛 🛛 Unknown	
Was the Debris: Burned on Site No Yes Wunknown Buried on Site No Yes Unknown Explain:	e 🗌 No 🗍 Yes	s 🔀 Unknown
Is the SITE or any ADJOINING PROPERTY CURRENTLY or PREVIOUSLY utiliz Dry Cleaning Facility No Yes Unknown Site Adjoining Dates and Explain:	red as any of the follo Property to the	owing?
X-ray or Film Developing No Yes Unknown Site Adjoining Dates and Explain:	Property to the	
Is there a Metal Recovery System in Place? No Yes Unknown Explain:		
Car Repair Shop: No Yes Unknown Site Adjoining Property Dates and Explain:	to the	
Paint/Body Shop: No Yes Unknown Site Adjoining Property Dates and Explain:	to the	

1.

2.

3.

4.

5.

6.

7.

	Gasoline Station:]No 🗌 Yes 🛛	Unknown	Site	Adjoining Pro	operty to the	
	Industrial Property: Dates and Explain:]No 🗌Yes 🔽	Unknown	Site	Adjoining Pro	operty to the	
8.	What are the CURRE <u>Direction</u> North: South: East: West:	Current Us STATE DOCTO PEP	OUS USE(S) of se/Occupant Highwry Wes office Aires wor- fice use	f the ADJ	OINING PROPE <u>Past Us</u>	RTIES? es/Occupant	
9.	Is SANITARY WAS No Stres Un Other (explain):		JRRENTLY or Discharge Poi			ated and how is/was it	Disposed of?
	Is NON-SANITARY		ER CURRENTI Discharge Poi			Generated and how is/ Private System	was it Disposed of?
	Are any of the follow SEPTIC TANK:	ing CURRENTI	LY or PREVIO	USLY lo Locatio	cated at the Site?		
	Dates of Usage: LEACHFIELD:	□No □Yes	Unknown	Location	1:		
	Dates of Usage: INJECTION WELL:	□No □Yes	Unknown	Location	1:		
	Dates of Usage: DRY WELL: Dates of Usage:	□No □Yes	Unknown	Location	1:		
	Are any of the follow FLOOR DRAINS: Discharge Point: TRENCH DRAINS: Discharge Point: SUMP PUMPS: Discharge Point: STORM DRAINS: Discharge Point: OTHER: Discharge Point:	ing CURRENT	LY or PREVIO	USLY lo Location	cated at the Site?		
		□No □Yes	Unknown	Location	n:		
		□No □Yes	Unknown	Location	n:		
		□No □Yes	Unknown	Location	n:		
		□No □Yes	Unknown	Location	n:		
	Are any FLOOR DRA	AINS, TRENCH iknown □NA	I DRAINS, or S Location	SUMPS c n:	onnected to an OI	L/WATER SEPERAT	OR?
10.		ith PUBLIC or I te of Connection		TER SYS □Unkr □NA		ES of Connection, if kn	iown?
	Are there, or were the No Yes Ur Location:		SERVATION of NA Purpose		FORING WELLS	located on-Site? Dates of Usage/Insta	llation:

	Type: Surface water Ponds Creek Rivers Unknown	Location:	Type: Pits Lagoons Drainage Ditc Lakes No	Location: :h		
12.	Choose all that ap Type Natural Gas Propane Coal Not Heated Other (explain	oply and identify the assoc Date(s) of Connection/Us	Oil Radiant Hot Water	LY have, if any? of connection if applicable Date(s) of Conne □underground storage ta	ection/Usage	
13.	Who Supplies EL RG&E Other:	ECTRIC SERVICE to the	e Site? NYSEG Unki	nown 🗌 NA		
14.	What is the nature Type of Waste?	e of SOLID WASTE Gen	erated at the Site and Dispo How is it stored?	sed of from the Site (includ Who collects the	ling hazardous)? waste?	
15.	To the best of you ↓No □Yes Explain:	ur knowledge, have you ev Unknown (if Yes, plea	ver GENERATED or TRAN se provide Manifests)	SPORTED HAZARDOU	S WASTE from the Site?	
16.		or DISPOSE of any WAST Unknown	TE MATERIALS on-Site? ((i.e., land filling, neutraliza	tion, incineration)	
17.	Has any OTHER any materials at tl Who?		ed to DUMP, STORE, DIS Unknown When?	POSE, TRANSPORT, BUI Locatio	RY, INCINERATE, OR LANDFI n:	LL
18.		been brought onto the Site	from an UNKNOWN ORI	GIN OR CONTAMINATE	D SITE?	
19.	Are there areas of Type: Gravel Construction Ma Other (explain)	Location: aterials	of the following were or ar Type: Debris Tree/Brush	e located? 🛛 Unknown Locatio	⊡No n:	
20.		Unknown Are t	ney REGISTERED with the	DERGROUND (UST) STO NYSDEC?	RAGE TANKS located at the Sit Unknown Removal/Closure Date	e?

	Are there any LEAK DETECTION DEVICES in place? No Yes Wunknown Explain:
	Have any TANKS been: Unknown No Date(s): REMOVED from the Site Explain:
	CLOSED in place at the Site Explain:
	Is DOCUMENTATION 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?
21.	What type of CHEMICALS are CURRENTLY or have PREVIOUSLY been STORED or UTILIZED on Site? Type: Usage: Storage Container: Disposal Method:
22.	Are MSDS sheets readily available for these chemicals? No Yes Unknown (if Yes, please provide copies) 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. 24.	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 State or Local Landfill National Response Site NYSDEC Spill Site Hazardous Waste Disposal Site Brownfield or Voluntary Cleanup Site Institutional or Environmental Control Site Hazardous Substance Site To the best of your knowledge, do you have any FEDERAL, STATE, or LOCAL PERMITS for the following? None Air Emissions SPDES (waste water discharge) Explain:
25.	Has the Site ever been the subject of an ENFORCEMENT ACTION by any FEDERAL, STATE, or LOCAL agency regarding ENVIRONMENTAL ISSUES?

26. Is the Site presently under any FEDERAL, STATE, or LOCAL CONSENT ORDERS, DECREES, or CAUSE of ACTION?

No Yes Unknown Explain and provide DATES and any Documentation:

- 27. Are you aware of any ENVIRONMENTAL LIENS on the Site? No Yes Unknown Explain:
- 28. Are you aware of any LAND USE or ACTIVITY LIMITATIONS that are in place on the Site or have been FILED or RECORDED in a registry? No Yes Unknown Explain:
- 29. Are you aware of any KNOWLEDGE or INDICATORS related to the Site that point to the PRESENCE or LIKELY PRESENCE of CONTAMINATION?
- 30. Are you aware if the PURCHASE PRICE of this Site reasonably reflects the fair market value of the property?
- Has there ever been PREVIOUS Phase I Environmental Site Assessments or environmental audits performed for the Site?
 No Yes Unknown (if Yes, please provide copies if possible)
 If yes, by Whom?
 Date?
 Concerns identified: No Yes Unknown
 Explain:
- 32. Is the ABSTRACT OF TITLE for the Site available? No Yes Wunknown (If Yes, please provide if possible or provide name and contact information for attorney that may have report)
- 33. Do you have any additional information or specialized knowledge or experience regarding the Site?
 XNo □Yes □Unknown
 Explain:



Engineering Architecture Environmental

APPENDIX 6

Local Government Records





City of Batavia, NY

ASSESSED VALUES REFLECT 2012 FINAL ROLL FIGURES

This information only displays ONE property owner. There may be multiple owners. If you need additional property owner information, please go to the Parcel History Database, that is available via the Genesee County Website, or contact your local Assessor.

If you believe any of the physical data reported is in error, PLEASE contact the Assessor's Office. To ensure the most equitable Assessments, accurate data is essential.

OARS Main Page

 - Click to go to GIS map - Photo of property is available, click to view. 	<u>Improvements</u> <u>Exemptions</u> <u>Tax Bill</u>
** Commercial Property PROPERTY INFORMATION Current Owner Name DELLA PENNA PETER Property Address 40-52 ELLICOTT ST Town Name City of Batavia Total Assessed Value \$225,000 Land Assessed Value \$225,000 Land Assessed Value \$54,400 Property Type 449 - Warehouse Lot Size Acres: 1.17 Front: 231 Depth: 198 Mailing Address 1 111 CLIFTON AVE Mailing Address 2 Mailing City, State BATAVIA, NY Mailing Zip Code 14020	ty **
PHYSICAL INFORMAT # of Bedrooms 0 # of Baths 0 # of Fireplaces 0 # of Kitchens 0 COMMERCIAL INFORMA Property Class 449 - Wareh Building Sq. Footage 19,142	ITION

Assessment Per Sq. Foo	t \$11.75	
Property Us		RENTABLE SQ. FT.
	F05 - Row storage	11,664
	F03 - Dstr wrhouse	5,798
	E04 - Row office	1,680
		.,
Site No. 1	Actual	Year Built 1930
Bldg No. ¹		ctive Year ⁰
Blag No.	Enco	Built
Site No. ¹	Actual	Year Built 1940
Bldg No. ²	Effec	ctive Year ⁰
c .		Built
Cite No. 1		Dant Tuna
Site No. ¹ Use No. ¹		Rent Type -
Used As F05 - Row storage		ase Begin
Acres 1.17		se Length ⁰ yrs ff / 1 Bed
Valuation Dist 1	TOLATE	Sq. Ft.
	Number	r Of 1 Bed
Rentable Sq. Ft. ^{11,664} Unit Code -	Number	Units
Total Number Of Units	Total 2	Bedroom
Total Rent \$0		Sq. Ft.
	Number	r Of 2 Bed
		Units
	Total 3	Bedroom Sq. Ft.
	Number	Of 3 Bed
		Units
Site No. 1		Rent Type -
Use No. 2		ase Begin
Used As F03 - Dstr wrhouse		se Length ⁰ yrs
Acres 1.17	l otal E	ff / 1 Bed Sq. Ft.
Valuation Dist 1	Numbo	of 1 Bed
Rentable Sq. Ft. 5,798	Number	Units
Unit Code -	Total 2	Bedroom
Total Number Of Units		Sq. Ft.
Total Rent ^{\$0}	Number	r Of 2 Bed
		Units
	Total 3	Bedroom
	.	Sq. Ft.
	Number	r Of 3 Bed Units
		UIIIIS
Site No. ¹	ſ	Rent Type -
Use No. 3		ase Begin
030 100	Le	acc bogin

Used As E04 - Row office Acres 1.17 Valuation Dist 1 Rentable Sq. Ft. 1,680 Unit Code -Total Number Of Units Total Rent \$0

Lease Length ⁰ yrs Total Eff / 1 Bed Sq. Ft. Number Of 1 Bed Units Total 2 Bedroom Sq. Ft. Number Of 2 Bed Units Total 3 Bedroom Sq. Ft. Number Of 3 Bed Units

LANDMAX		Main Reco	rd			09/24/20)12
Tax ID 084.015-0001-002.00000	Owner DELLA PEN	NNA PETER		Print 84.01			
Street Address 40-52 ELLICOTT ST	Co Owner				i pality OF BATAVIA	SWIS C 180	ODE 200
Mailing Address 111 CLIFTON AVE BATAVIA, NY 14020	Subdivisio	n / Cross Stree	et	STOF	rty Descriptio RAGE, ode 449	n	
Year Built 1940	Heat	# of Bedroom	s 0.0	Sq. Footage	e 19,142	# of Stories	2
House Type	Fuel	# of Baths	0.0	1st Floor So	QFT 0	# Res. Units	0
Basement	Water PUBLIC			2nd Floor S	QFT 0	# of Buildings	2
Exterior	Sewer NONE	# of Fireplace	e s 0	Base SQFT	0	# of Garages	0
	Central Air					Story Height	10
Assessment	\$225,000	School	В	ATAVIA	North	1091778	
Land Value	\$54,400	School Tax	\$	5,827.50	East	1254785	
Equalization Value 100%	\$225,000	City Tax	\$	51,728.00	Latitude	42.9961443	
Account #	125501	County Tax	\$	4,027.50	Longitude	-78.185319	
Improvements Improvement Type	Dimensions SQ. F	eet Year	Impro	ovement Typ	oe Dimensio	ns SQ. Feet	Year
#1 0	X 0 0	#	3		0 X 0	0	
# 2 0	X 0 0	#	4		0 X 0	0	
Land Characteris	tics Total Acres	1 17	Land SQ F	E0 065	Lot Size	231 x 198	

Sales History

Grantor	Sale Price	Sale Date	Deed Book	Deed Page	Deed Valid	Deed Type	ARMS Length
		/ /					

Notes

Engineering Architecture Environmental



300 State Street, Suite 201, Rochester, NY 14614

Phone 585.454.6110 Fax 585.454.3066 www.labellapc.com

Company:	City of Batavia					
Attention:	Assessor, Fire Marshal, Building/Zoning Dept.					
From:	Chris Kibler					
Re:	FOIL Request					
Date:	9/24/12	_ Project Number:	212645			
Fax Number:	585-343-9221	Phone Number:				

We are transmitting 2 pages, including this cover sheet.

MESSAGE:

Please find attached a FOIL request for your review and comment.

These items are transmitted as checked below:

X For Your Use □ Originals will be mailed X For Review and Comment

If there is a problem with this transmittal please call as soon as possible. Thank you

 \Box As requested

Signed: 14. 14.

CITY OF BATAVIA REQUEST TO EXAMINE OFFICIAL RECORDS

FROM THE DEPARTMENT OR BUREAU OF INSPECTION

The ber Artifield of Boreau of INSPECTION
Date of Request9/24/2012
NameChris Kibler
Name of Company/Firm/Organization LaBella Associates, P.C.
Company Address Street, Suite 325, Rebuffalo er, New York 14202
Telephone Number _Phone: 58716-551-6281 0, Fax: 5716-551-6282 6
Request to review records for property at: 40-52 Ellicott Street, Batavia, New York Property Tax Parcel #
List documents requested for review: <u>Records</u> of environmental concern, violations, tank permits or removal records, records of spills, fires, leaks, clean-ups, remediation, chemical usage, or storage, waste disposal, assessment records (incl. a copy of the property cards (i.e., current and historical), and past ownership information for:
Other Identifying Information
Photo-copy requested? () Yes (X) No (Price for copies \$.25 each)
Chin Kibh
Signature
(For City Use Only)
Approved for Examination () Yes () No If no, reason for denial
(Freedom of Information Officer)

PUBLIC RECORDS AND PHOTOGRAPHIC COPIES WILL BE PROVIDED AT CITY CONVENIENCE WITHIN THE GUIDELINES OF THE FREEDOM OF INFORMATION ACT.



Local Municipality Informa	ation of office
Conducted by: http://www.commercial.property. Address (of project): 40-52 efficient St. Bratanica Project Number: 2005 - Della Penna Site	Date: 9-26-12
Assessor: Not Applicable Submitted FOIL Not Available Left Message	Received Response Received Response
Tax Account #: 084,15-1-2	
Property Size (acres):	
Current Owner: Peter Della Penna	
Previous Owners and Dates: Nicepsa Mohawih Poher Corp (3) Soccio & Della Penna, Inc. (82) Current Use: Current Use:	
Current Use: USOCALO - Nicegura Electric Corp.	

Prior Uses:

Other:

Construction date: 1930 Square Footage: Utilities:

All public

-oil burner identified on 1 of the property cards -truck repair shop identified on 1 of the property coulds - "Gas stand" identified on survey map(near lot the listed USTs) (UE pution of site)

12 MON 10:24 FAX 716 551+6282 LABOTTA ASSOC.	In FIT	Ø002/002
003 THU 13:09 FAX 716 343 9221 CITY OF BATAVIA		Ø001
CITY OF BATAVIA		
REQUEST TO EXAMINE OFFICIAL RECORDS	•	
FROM THE DEPARTMENT OR BUREAU OF INSPECTION		
Date of Request0/24/2012		
Name of Company/Firm/Organization Labella Associates, P.C.	P pprogrammer and a generation	
Company Address _300 gPeerle Street, Suite 325 , R(Buffelo er, New York	14202	
Telephone Number Phone: 58716-551-6281 0, Fax: 9716-551-6282 6		
Request to review records for property at: 40-52 Ellicott Street, Balavia, New York		
Property Tax Parcel #		
List documents requested for review: <u>Records of environmental concern</u> , we tank permits or removal records, records of spills, fires, leaks, cue chemical usage, or storage, wasre disposal; assessment records (incl. property cards (i.e., current and historical), and past ownership interview.	-a co py of	Star de Stringt
Other Identifying Information	aanaanaanaan <u>kommunikkininininin</u>	
Photo-copy requested? () Yes (X) No (Price for copies	\$.25 each)	
Christ Kill		
Signature		
(For City Use Only)		
Approved for Examination () Yes () No		
(Freedom of Information Officer)		
Ťak to fa de ca de da		

PUBLIC RECORDS AND PHOTOGRAPHIC COPIES WILL BE PROVIDED AT CITY CONVENIENCE WITHIN THE GUIDELINES OF THE FREEDOM OF INFORMATION ACT.



CITY OF BATAVIA

FIRE DEPARTMENT



PERMIT

For Operation, or Keeping, Storage, Use, Manufacture, Handling, Transportation, or other Disposition of Flammable, Combustible, or Explosive Materials as stated below:

Permit No. _____286_____

TO WHOM IT MAY CONCERN:

By virtue of the provisions of the Fire Prevention Code of the City of Batavia, Della Penna Paving, Inc. (Name of Concern)

NG. 40 Street Ellicott conducting a Paving (Business)

1-500 gal. Diesel fuel tank

This PERMIT is issued and accepted on condition that all provisions of the Fire Prevention Code of the City of Batavia now adopted, or that may hereafter be adopted, shall be complied with.

This permit does not take the place of any License required by law and is not transferable. Any change in the use or occupancy of premises shall require a new permit.

FIRE DEPARTMENT -df

THIS PERMIT MUST AT ALL TIMES BE KEPT POSTED ON THE PREMISES MENTIONED ABOVE

CITY OF BATAVIA



10 West Main Street Batavia, New York 14020 716-343-8180

FIRE DEPARTMENT 18 Evans Street

APPLICATION FOR PERMIT

DATE: 9-8-95

TO: FIRE CHIEF, CITY OF BATAVIA

NAME OF APPLICANT: Della Penna Paving, Inc.

ADDRESS: P.O. Box 433, 40 Ellicott Street, Batavia, New York 14021

I (We) hereby apply for a permit to install a fueling station with 1 - 500 gallon

diesel fuel tank and 1 - 300 gallon gasoline tank. The location will be as per

enclosed sketch.

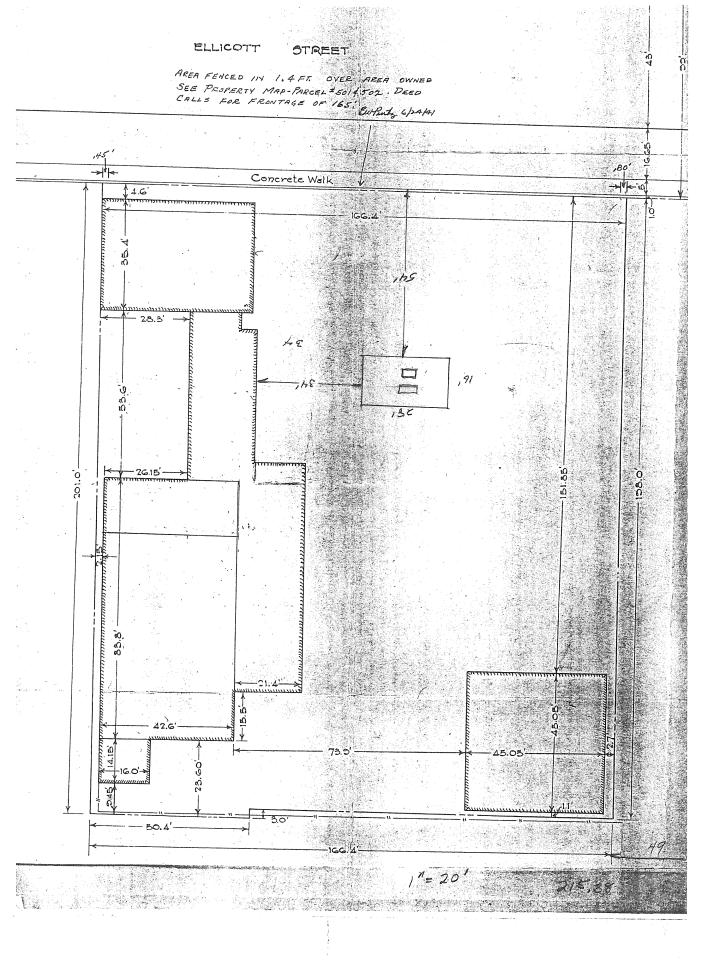
		0%-08-95 ZI46PM	
in or on the premises know as	Della Penna Pavi	ng, Inc. CURRENT REVENUE	
	(Occupant and/o	or dusiness name) $\omega_{i} \otimes \omega_{i}$	
	10 Elligott Stro	et, Batavia, New York 14020	
		all a straight and a straight a s	ü. (V.
	(Address)	PURCHASE 1 S. OKLIZAZ	

It is hereby expressly agreed that applicant will comply with all requirements as prescribed in the Fire Prevention Code of the City of Batavia and Local Law pertaining to and governing such operations, for keeping, storage, use, manufacture, handling, transportation, or other disposition of hazardous materials.

DATE: 9-8-95	APPLICANT: Peles Della Fra Bus
INSPECTED BY: WHAT	DATE: 9/8/95
PERMIT APPROVED DATE: 11/04/95	DISAPPROVED DATE:
PERMIT NO.: 286	1/ Maria I Re
FEE PAID: 25 30 9 8 95	heith W Heint

Keith W. Hunt, Fire Chief

All permit applications to be made out in duplicate and complete plans, construction detail and premises diagram showing the location of such materials must be filed with the Chief of Fire Department.



MEMORANDUM

Date: July 28, 1995

From: Sally Hilchey

To: Fourth Platoon

Subject: Tank Removal - 40 Ellicott St.

B & D Pump & Tank Co. will be removing a diesel tank from 40 Ellicott Street at 0730 hours on Monday, 07/31/95. Please have someone at the site to observe tank removal. (The property owners are Soccio & DellaPenna.)

Tank and 7-31-95 Dore E-le Filled

HAZARDOUS MATERIAL REPC

(General Municipal Law § 209-u)

Note: This form must be submitted to the local fire chief.

Policy anniversary date_

This form is to be filled out by every fire insurance policyholder who conducts business in the State of New York and has had hazardous material (as defined in the instructions) at any permanent place of business with in the past year in excess of the amounts set forth in the instructions. A SEPARATE REPORT FOR EACH LOCATION MUST BE FILED WITH THE LOCAL FIRE CHIEF ANNUALLY ON OR BEFORE THE ANNIVERSARY DATE OF THE POLICY. Any person who fails to file in accordance with the provisions of section 209-u of the General Municipal Law may be subject to a fine.

11

Please print or type.

Firm name Soccio & Della Penna, Inc.

Business address P.O. Box 433 City, state, zip Batavia, New York 14020 Phone no. 716-343-2440

*Emergency contact Rocco Della Penna

*Phone no. <u>344-0632</u>

Hazardous material location**	,
-------------------------------	---

Street address, not P.O. Box or

Rural Route 40 Ellicott Street

Bldg, name or no. 40

City, state, zip Batavia, New York 14020

Fire Department <u>City of Batavia</u> (name)

*Contact person must be capable of providing technical assistance regarding hazard.

**A separate form should be filled out for each building.

- III Request for exemption. (This should be filed with the fire chief at least 30 days prior to the anniversary date of the policy.)
- □ I request an exemption from reporting under section 209-u of the General Municipal Law. (Please attach a separate sheet stating exact reasons for the request.)

١V

FOR FIRE DEPARTMENT USE ONLY

Your request for an exemption is granted and expires one year from the anniversary date of the policy.

□ Your request for an exemption requires additional information. Please provide the following: _____

- Your request for an exemption is denied (see attached reasons for denial). A hazardous material report must be submitted on or before the anniversary date of the policy.
- NOTE: The policyholder must be told what decision has been made on the exemption request at least 10 days before the anniversary date of the policy.

Name of Chief (please print or type) Fire Department Name and Address

Date

V Hazardous Material Listing (attach additional sheets if necessary)
 Note: Definitions of symbols are on the pland page of the instruction sheet.

Identifying Symbol	Material Description & Proper Shipping Name	Total Amount	Identifying Symbol	Material Description & Proper Shipping Name	Total Amount
	NONE		NON- FLAMMABLE GAS	NONE	
POISON GAS	NONE		DXIDIZER	NONE	
POISON	NONE		ORGANIC PEROXIDE	NONE	
	200 gallons of fuel And 100 gallons gasoline in fuel truck	200	RADIDACTIVE	NONE	
	NONE		CORROSIVE	NONE	
FLAMMABLE	NONE		DANGEROUS Witen Wet	NONE	
	Acetylene Propane	4 cyl 1 cyl	ETOLOGIC AL MATERIAL BIOMEDICAL MATERIAL IN CASE OF DAMAGE DR LEAKAGE NOTHEY DIRECTOR COC ATLANTA, GEORGIA 404/633-5313	NONE	
				· · · · · · · · · · · · · · · · · · ·	

VI Special Considerations/Remarks:



NEW YORK STATE DEPARTMENT OF STATE OLICE OF FIRE PREVENTION AND CONT. JL

& Della, Genn

HAZARDOUS MATERIALS REPORT FORM (General Municipal Law, § 209-u)

The information entered herein is essential to your local fire chief for the protection of your employees, the firefighters and citizens in the immediate area, and to reduce damage to your property in the event of a fire or an emergency.

Every fire insurance policyholder, engaged in commerce in this state, is required by law to report the presence of hazardous materials at their business address.

Failure to file in accordance with the provisions of section 209-u of the General Municipal Law could result in a fine.

A separate report is required annually for each business address.

WHEN COMPLETED, THIS FORM MUST BE SENT TO YOUR LOCAL FIRE DEPARTMENT.

	Hazardous materials Location
Firm Name <u>Soccio & Della Penna, Inc.</u>	Street Add. Only 40 Ellicott Street
Bus. Add P.O. Box 433	Bidg. Name or No
	C C
City, State, Zip Batavia, New York 14020	City, State, Zip Batavia, New York 14020
Tel. No. <u>716-343-2440 or 1450</u>	Policy Anniv. Date
Name of Emergency Contact <u>Rocco Della Penna</u>	Bus. Tel. <u>343–2440</u> Home Tel. <u>344–0632</u>

(Signature and Title of Person Completing Form)

*It is suggested that a separate form be filled out for each building that contains hazardous materials.

EXEMPTIONS

Requests for exemptions from this law must be made in writing, attached to this form, and filed annually with your local fire department not later than the anniversary date of your policy.

All exemptions approved shall expire on the next policy anniversary date.

Exemptions denied shall require that the insured file a completed hazardous materials report form within 15 days of denial.

FOR FIRE DEPARTMENT USE ONLY

Exemptions: Approved _____

Denied _____ Additional Information Needed _____

(Date)

(Signature of Fire Chief)

(Fire Department Name and Address)

(Print Name of Fire Chief)

F100965-001 (4/82)

New York State Department of State, Office of Fire Prevention and Control

Note: Definitions of symbols are on the second page of the instruction sheet.

ldentifying Symbol	Material Description & Proper Shipping Name	Total Amount	Identifying Symbol	Material Description & Proper Shipping Name	.Total Amount
	None			None	
POISON GAS	None		OXIDIZER	Bottle of Oxygen	
POISON	None		ORGANIC PEROXIDE	None	
	10,000 gallon under- ground tank - Diesel Fuel		RADIOACTIVE	None	
	None		CORROSIVE	None	
FLAMMABLE SOLID	None		DANGEROUS WHEN WET	None	
	Acetelyene		ETIDLOGIC AGENTS BIOMEDICAL MATERIAL NI CASE OF DAMAGE OR LEAKAGE NOTIFY DIMETOR COC ATLANTA, GEORGIA 404/633-5313	None	
	4 2 ¹				

VI Special Considerations/Remarks:

CITY OF BATAVIA

FIRE DEPARTMENT

PERMIT

For Operation, or Keeping, Storage, Use, Manufacture, Handling, Transportation, or other Disposition of Flammable, Combustible, or Explosive Materials as stated below:

Permit No	Date November 12, 1982
TO WHEN IT MAY CONCERN:	
By virtue of the provisions of the Fire Prevention Code of the City of Batavi	Soccio & Della Penna
	(Name of Concern)
No 40 Street Ellicott Street conducting a CONTRACTOR	
	(Business)
This PERMIT is issued and accepted on condition that all provisions of the Fi Batavia now adopted, or that may hereafter be adopted, shall be complied with.	
THIS PERMIT IS VALID FOR UNTIL REVOKED (Period of Validity) This permit does not take the place of any License required by law and is not transfer-	\mathcal{P}
TANK 21/95	
This permit does not take the place of any License required by law and is not transfer- able. Any change in the use or occupancy of premises shall require a new permit.	CHIEF OF FIRE DEPARTMENT
	RALPH G. HYDE
THIS PERMIT MUST AT ALL TIMES BE KEPT POSTED ON THE PRI	EMISES MENTIONED ABOVE

NIAGARA MOHAWK POWER CORPORATION/535 WASHINGTON STREET, BUFFALO, N. Y. 14203/TELEPHONE (716) 856-2424

June 2, 1982

Mr. Gerald Newton, Inspector Department of Fire Batavia, New York 14020

Dear Mr. Newton:

Confirming my conversation to your office on this date, please be advised that the abandoned underground tanks referred to in your Violation No. 3312 were removed from the property at 40 Ellicott Street, Batavia, New York, on or about October, 1979.

It would, therefore, be appreciated if your records would be amended to reflect this information.

Thank you for your attention in this matter.

Very truly yours,

O. Dudley Kay Supervisor Land and Right of Way

ODK/ch

cc:	Messrs.	F.	С.	McCall,	Jr.
4		W.	J.	Dibble,	III
H ²		G.	R.	Kieffer	

CITY OF BATAVIA



Batavia, New York 14020

FIRE DEPARTMENT

APPLICATION FOR PERMIT

		DATE	October 20, 1982
TO: CHIEF OF FI	RE, CITY OF BATAVIA		
	NT Soccio & Della Penna	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	
ADDRESS	40 Ellicott St.	੶੶ਗ਼੶੶੶ਗ਼ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼੶ਗ਼ੑੑਖ਼ਖ਼ਗ਼ਗ਼੶ਗ਼ਗ਼ੑਖ਼ਖ਼ਗ਼ਗ਼੶ਗ਼ਗ਼ੑੑਖ਼੶ਫ਼ਖ਼੶ਫ਼ਖ਼੶ਗ਼ਗ਼੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶੶ਗ਼੶	
I (We) her	eby apply for a permit to	Install one (1) 10,000 gal.	underground
diesel	tank	nalanan kung barda kung kung kung kung kung kung kung kung	
		੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶	
		੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶੶	
in or on the pr	(Oc	o & Della Penna cupant and / or business na Licott St., Batavia, N. Y. J	
		(Address)	
prescribed in t	by expressly agreed that app the Fire Prevention Code of t and governing such operations pation, or other disposition $\sigma/82$	he City of Batavia and Loca , or keeping, storage, use,	1 Law No.2 of 1978 manufacture, hand-
	D DATE		
PERMIT NO.		den stationard and a stat	an de la constant de
	- 11/10/82-RD/Aide	Calph & TR FIRE CH	jele IEF

All permit applications to be made out in duplicate, and complete plans, construction details and premises diagram showing the location of such materials must be filed with the Chief of Fire Department.

Engineering
Architecture
Environmenta



300 State Street, Suite 201, Rochester, NY 14614

Phone 585.454.6110 Fax 585.454.3066 www.labellapc.com

Company:	Genesee County Depart	ment of Health	
Attention:	FOIL Request Officer		
From:	Chris Kibler		
Re:	FOIL Request		
Date:	9/24/12	Project Number:	212645
Fax Number:	585-344-4713	Phone Number:	
We are transm	itting <u>2</u> pages, in	cluding this cover sheet	
Message:			
These items ar	e transmitted as checked	l below:	
X For Your Use			X For review and Comment ⊐ Originals will not be mailed
If there is a pro	blem with this transmitta	l please call as soon as p	ossible. Thank you

Signed: M_{1} M_{2}

APPLICATION FOR PUBLIC ACCESS TO RECORDS

TO: RECORDS ACCESS OFFICER

ч,

County of GENESEE

Genesee	Count	y Healt	h Department
3837 W.	Main	Street	Road
Batavia,	NY	14020	

I HFREBY APPLY TO INSPECT THE FOLLOWING RECORD:

Records of environmental concern, violations, health records, and records of solid and/or hazardous waste disposal, spills, testing, releases at and in the <u>immediate vicinity of the following address(es):</u>

(hi Th	1.			9/24/12	
Signature	MZ				
arguarure					
Representing	2		_14	**NOTE:	The County has five (5) business days from the
Bella Associ					date of receipt of thi
	eet, Suite ³²⁵				request to gather file
Mailing Add	v York 14202 ress Phone:71	16-551-6281	, Fax: 716	-551-6282	data.
			╺═╝═╝		
		F	For Agency l	Use Only	
APPROVED					
RFFROVED _	∕,,) Anno na −111 −11				-
DENTED (fo	r the reason(s	s) checked	below)		
	r the reason(s dential Disclo		below)		
Config Unwar	dential Disclo ranted invasio	sure on of Perso	onal Privac;	у	
Confid Unwar Recom	dential Disclo ranted invasio d of Which Thi	suré on of Perso s Agency i	onal Privac; is Legal Cu:	stodian Cann	ot Be Found
Confid Unwar Recom	dential Disclo ranted invasio d of Which Thi	suré on of Perso s Agency i	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act
Confid Unwar Recor Exemp	dential Disclo ranted invasio	sure on of Perso s Agency i Other The	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act
Confid Unwar Record Exemp We ha	dential Disclo ranted invasio d of Which Thi ted by Statute	sure on of Perso s Agency i Other Thu of this.	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act
Confid Unwar Record Exemp We ha	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record o	sure on of Perso s Agency i Other Thu of this.	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act
Confid Unwar Record Exemp We ha	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record o	sure on of Perso s Agency i Other Thu of this.	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act
Confid Unwar Record Exemp We ha	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record o	sure on of Perso s Agency i Other Thu of this.	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act
Confid Unwar Recor Exemp We ha Other	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record o	sure on of Perso s Agency i Other Thu of this.	onal Privac; is Legal Cu:	stodian Cann	ot Be Found mation Act Date
Confid Unwar Recor Exemp We ha Other	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify)	sure on of Perso s Agency i Other The of this	onal Privac; is Legal Cu; an the Free Title	stodian Cann do¤ of Infor	Date
Confid Unwar Record Exemp We ha	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify)	sure on of Perso s Agency i Other The of this.	onal Privac; is Legal Cu; an the Free Title	stodian Cann dom of Infor	Date
Confid Unwar Recor Exemp We ha Other	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify)	sure on of Perso 5 Agency i 0 Other The of this.	Title	stodian Cann dom of Infor A DENIAL	Date Date OF THIS APPLICATION TO
Confid Unwar Record Exemp We ha Other Signature	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record o (specify) YOU HAVE A GENESEE CO	Sure on of Perso 5 Agency j Other The of this. RIGHT 1 UNTY ATT	Title TO APPEAL ORNEY. WH	stodian Cann dom of Infor A DENIAL IO MUST FU	Date Date OF THIS APPLICATION TO LLY EXPLAIN THE REASONS
Confid Unwar Record Exemp We ha Other Signature	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify) YOU HAVE A GENESEE CO SUCH DENIAL	Sure on of Perso 5 Agency j Other The of this. RIGHT 1 UNTY ATT	Title TO APPEAL ORNEY. WH	stodian Cann dom of Infor A DENIAL IO MUST FU	Date Date OF THIS APPLICATION TO LLY EXPLAIN THE REASONS
Confid Unwar Record Exemp We ha Other Signature	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify) you HAVE A GENESEE COI SUCH DENIAL APPEAL.	Sure on of Perso 5 Agency i Other The of this. RIGHT 1 UNTY ATT L, IN WR	Title TITING, SEV	stodian Cann dom of Infor A DENIAL IO MUST FU	Date Date OF THIS APPLICATION TO LLY EXPLAIN THE REASONS
Confid Unwar Record Exemp We ha Other Signature	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify) YOU HAVE A GENESEE CO SUCH DENIAL	Sure on of Perso 5 Agency i Other The of this. RIGHT 1 UNTY ATT L, IN WR	Title TITING, SEV	stodian Cann dom of Infor A DENIAL IO MUST FU	Date Date OF THIS APPLICATION TO ' LLY EXPLAIN THE REASONS
Confid Unwar Record Exemp We ha Other Signature	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify) YOU HAVE A GENESEE COU SUCH DENIAL APPEAL.	Sure on of Perso 5 Agency i Other The of this. RIGHT 1 UNTY ATT L, IN WR	Title TITING, SEV	stodian Cann dom of Infor A DENIAL IO MUST FU	Date Date OF THIS APPLICATION TO LLY EXPLAIN THE REASONS
Confid Unwar Record Exemp We ha Other Signature	dential Disclo ranted invasio d of Which Thi ted by Statute ve no record c (specify) you HAVE A GENESEE COI SUCH DENIAL APPEAL.	Sure on of Perso 5 Agency i Other The of this. RIGHT 1 UNTY ATT L, IN WR	Title TITING, SEV	stodian Cann dom of Infor A DENIAL IO MUST FU	mation Act

. 2



COUNTY OF GENESEE HEALTH DEPARTMENT

3837 West Main Street Road Batavia, NY 14020
Phone: (585) 344-2580
Fax: (585) 344-4713

David G. Whitcroft Interim Public Health Director

Post-it" Fax Note 7671	Dato /0-1-12 paper Z.	
To Chris Kibler	From Sarah Balduf	
Co, Dopl. La Bella	Co, GCHD	
Phone #716.551.6281	Phone #	•
Fax # 7/6, 551.6282	Fax#	

October 1, 2012

LaBella Associates, P.C. Attn: Chris Kibler 300 Pearl Street, Suite 325 Buffalo, New York 14202

RE: FOIL Request 40-52 Ellicott Street Batavia, NY 14020

Dear Mr. Kibler:

Staff members from the environmental health unit of Genesee County Health Department have reviewed our files in response to your Freedom of Information request.

No records for the above referenced address were found in our files.

If you have any questions regarding this matter, please feel free to contact me at (585) 344-2580.

Sincerely,

Sanh R. Belde

Sarah R. Balduf Public Health Sanitarian

Engineering Architecture Environmental



300 State Street, Suite 201, Rochester, NY 14614

Phone 585.454.6110 Fax 585.454.3066 www.labellapc.com

September 24, 2012

Mrs. Jill Bishop New York State Department of Environmental Conservation 6274 East Avon-Lima Road Avon, New York 14414

Re: Foil Request Owner: Peter Della Penna Address: 40-52 Ellicott Street, Batavia, New York LaBella Project No. 212645

Dear Mrs. Bishop:

Please accept this letter as a formal request for inspection records from the following NYSDEC Departments for review/copies for the above referenced property, if available.

✓	Environmental Enforcement	✓	Air
√	Environmental Permits (Not general construction permits)	✓	Law Enforcement/Investigations
√	Environmental Remediation	~	Legal
✓	Hazardous Materials	~	Water – including septic system installation, SPEDES permits and stormwater database information
✓	Solid Materials	✓	Spills/Petroleum Bulk Storage
~	Land Use Restrictions including Institutional and/or Engineering Controls	✓	Brownfields Cleanup Program or Voluntary Cleanup Program

Please contact me at (716) 973-2115 or <u>ckibler@labellapc.com</u> with any questions or if additional information is required.

Respectfully submitted,

LABELLA ASSOCIATES, P.C.

thin the

Chris Kibler Environmental Analyst

NYS Department of Environmental Conservation

Region 8 Freedom of Information Law 6274 East Avon-Lima Road Avon, New York 14414-9519 Website: www.dec.state.ny.gov



September 24, 2012

Mr. Christopher Kibler Labella Associates, P.c. 300 Pearl Street Buffalo, NY 14202

FOIL Request Number 12-1028

Dear Mr. Kibler:

This is to acknowledge receipt of your Freedom of Information Law (FOIL) request and to advise you we are conducting a file search for the following parcel(s) of real property:

Peter Della Penna, 40-52 Ellicott Street, Batavia, NY

Please note, we do not search for spill files without a spill number. If you are interested in spill information and have not already provided us with a spill number, we refer you to the NYSDEC spill website: http://www.dec.ny.gov/chemical/8437.html.

If you locate a spill number from the database you may contact me for a copy of the spill fact sheet or other information that is included in the file. If you do not have access to a computer, please call me at (585) 226-5363.

Also, be advised if you are asking us to check for properties in the surrounding area, we are unable to do a search by radius. We need names and addresses for each property. Due to the large volume of requests we receive, you may expect a reply in about four weeks.

If you call or write, refer to Request Number 12-1028.

Sincerely,

Jill Bishop

Jill Bishop Region 8 FOIL Coordinator



NYSDEC SPILL REPORT FORM



DEC REGIOI					_ SPILL NUM		050907		
SPILL NAME	: <u>DEL</u>	LA PENNA F	PAVING INC		_ DEC LEAD:		TGHAL	<u> </u>	
SPILL DATE	:	1(0/28/2005		SPILL TIN	IE:	2:30 p	m	
CALL RECE		ATE: <u>1</u>	0/28/2005			D TIME:	2:50 p	m	
				SPILL LOO	CATION				
PLACE:	DELL	A PENNA PA	AVING INC		COUNTY	:	Genesee	;	
STREET:	<u>40 EL</u>	LICOTT STF	REET		TOWN/C		Batavia		
							BATAVIA		
CONTACT	: <u>PETI</u>	ER DELLAPE	ENNA			T PHONE:	(716) 47	74-2383	
CONT. FAG	CTOR:	Equipmer	it Failure		SPILL RE	EPORTED B	Y: Local A	Agency	
FACILITY "	TYPE:	Commerc	ial/Industrial		- WATERE			0 ,	
MATERIAL			CLA	SS	SPILLED	REC	OVERED	RESOUR	CES AFFECTED
Gasoline			Petro	leum		0 G		Soil,	
			<u>F</u>	OTENTIAL	SPILLERS				
COMPANY UNKNOWN			ADDRESS UNKNOWN	UNKNOWN	NY			NTACT KNOWN	
Tank No. Tai	nk Size	Material	Cause	So	ource	Test Meth	od I	_eak Rate	Gross Failure
DEC REMA	ARKS:								
03/03/2008: T	H CONT	ACTS LCS (ANDY 716-583	-0421) REQU	ESTING COP	Y OF REPOP	RT.		
<u>PIN</u>		<u>T & A</u>		<u>COST CE</u>	NTER				
CLASS: C	3	CLOSE DA	TE:		MEETS STAI	NDARDS:	False		



NYSDEC SPILL REPORT FORM



	8		SPILL NUMBE	R: 941	3666	
SPILL NAME:	SANTYS	TIRE SALE	DEC LEAD:		FILTON	
SPILL DATE:		04/20/1994	SPILL TIME:	<u>12:</u>	00 pm	
CALL RECEI	/ED DATE:	01/13/1995	RECEIVED T	IME: <u>12:</u>	48 pm	
		SPILL	LOCATION			
PLACE: SANTYS TIRE SALE			COUNTY:	Gene	see	
STREET:			TOWN/CITY		Batavia	
					AVIA	
CONTACT:			CONTACT F	PHONE:		
CONT. FAC	FOR: Ab	andoned Drums	SPILL REPO	RTED BY: Fed	leral Governme	ent
FACILITY TY	/PE: _ Co	ommercial/Industrial	WATERBOD	Y: <u>ON</u>	ON LAND	
MATERIAL						
Waste Oil/Used	Oil	CLASS Petroleum	SPILLED 0 G	RECOVER 0 G	ED RESOUR Soil,	CES AFFECTED
Waste Oil/Used	Oil	Petroleum		-		CES AFFECTED
Waste Oil/Used COMPANY SANTYS TIRE S		Petroleum POTEN ADDRESS	0 G	0 G		CES AFFECTED
COMPANY	SALE	Petroleum <u>POTEN</u> ADDRESS 56 ELLICOTT STREE	0 G I TIAL SPILLERS ET BATAVIA NY 1402	0 G	Soil,	CES AFFECTED
COMPANY SANTYS TIRE S	SALE « Size Mate	Petroleum <u>POTEN</u> ADDRESS 56 ELLICOTT STREE	0 G I TIAL SPILLERS ET BATAVIA NY 1402	0 G	Soil,	
COMPANY SANTYS TIRE : Tank No. Tank DEC REMAF Prior to Sept, 20	SALE SALE Size Mate RKS: 04 data trans	Petroleum <u>POTEN</u> ADDRESS 56 ELLICOTT STREE	0 G ITIAL SPILLERS ET BATAVIA NY 1402 Source Te	0 G	Soil,	

01/26/95: TILTON ON SITE MEETING WITH RAY ZIGROSSI; OIL STAINED SOIL NOTICEABLE. WHEN WEATHER PERMITS ZIGROSSI TO CLEANUP PROPERLY.

07/11/95: BS INSPECTED SITE & SPOKE TO OWNER WHO SHOWED ME AREA IN QUESTION. SEVERAL 55 GAL & 30 GAL DRUMS ON SITE & MOST OF THEM FULL OF WASTE OIL ACCORDING TO ZIGRASSI. OWNER BURNS WASTE OIL DURING COLDER MONTHS TO HEAT BLDG. MINOR SURFACE STAINING EVIDENT AROUND DRUMS. NO EVIDENCE OF DRUMS LEAKING. ZIGROSSI TO MOVE COLLECTION TANK INSIDE AND GET RID OF DRUMS. NO FURTHER ACTION REQUIRED AT THIS TIME.

09/28/95: This is additional information about material spilled from the translation of the old spill file: & ETHYLENE GLYCOL.

03/15/06: PAPER FILE REMOVED PER FILE RETENTION POLICY.



NYSDEC SPILL REPORT FORM



DEC REGION:	8	SPILL NUMBER:	9413666
SPILL NAME:	SANTYS TIRE SALE		DLTILTON
<u>PIN</u>	<u>T & A</u>	COST CENTER	

CLASS: C3 CLOS

CLOSE DATE: 07/27/1995

MEETS STANDARDS: True

NYS Department of Environmental Conservation Region 8 Freedom of Information Law 6274 East Avon-Lima Road Avon, New York 14414-9519 Website: www.dec.state.ny.gov



10/4/2012

Christopher Kibler Labella Associates, P.c. 300 Pearl Street Buffalo, NY 14202

FOIL ID: 12-1028

Subject: Peter Della Penna, 40-52 Ellicott Street, Batavia, NY

Dear Mr. Kibler:

Your request has been reviewed for the above referenced records under the New York State's Freedom of Information Law (FOIL). Please note that most of our records are filed by names of individuals or corporations. We have no way of locating or retrieving records if they are filed under names or addresses other than those you have provided. If no records have been located, this does not necessarily mean, and should not be interpreted to mean that there have never been any violations, complaints, claims, investigations, or inquiries involving those names or addresses. We cannot make any representations as to whether there are or have been any such violations, complaints, claims, investigations, or inquiries.

Please Note: Unless you gave us a spill number, we did not do a search of the spills files. We did not inquire whether the Albany office or other regional offices of our Department have records of the type you requested. We did not check for the existance or proximity to a State regulated wetland.



After a diligent search, no records could be located for the names and/or addressses you provided.

Records have been found by the following units and are available for review and/or copying. The size of the file(s) are listed to the right of the unit(s).

There is no charge to review records or for copies of seven or fewer pages. By law, copy charges will not exceed 25 cents per page or the actual cost of copying. Photographs, maps, oversized documents, videotapes, or audio tapes generally cost more than 25 cents per page to copy. You may be required to pay a deposit prior to copies being made and/or to pay all copy charges prior to copies being sent.

Depending on the volume of copies requested, they may be sent to an outside copy service. If you desire to review the records, please be aware that due to limited office space, only two people can be accomodated in the document review area.

Please inform us within 14 days from the date of this letter how you wish to proceed. After that time you will need to resubmit your request.



Engineering Architecture Environmental

APPENDIX 7

User Interview



300 State Street, Suite 201 Rochester, New York 14614-1098 Phone: (585) 454-6110 FAX: (585) 454-3066

USER QUESTIONNAIRE

Project No	2126	45		Date:	9/24/2012
Site Name/ Address:	40-52	2 Ellicott Street, Ba	tavia, New York		
Brownfields Revitaliz to the <i>Environmental</i> not complete.	ation Act Profession	of 2001 (the " <i>Brow</i> aal. Failure to prov	nfields Amendments"), ide this information co	the <i>User</i> must provide Ild result in a determin	usiness Liability Relief and the following information (if avail nation that " <i>all appropriate inquiry</i> "
			kouvo r holo		
Information regarding	g these que	stions were obtaine	ed from the following p	arties (if applicable):	
Purpose of this Asses		Selling the p	property Purchas	ng the property	
Identify environmenta	al liens or a	activity and use lim	ederal, tribal, state or lo itations, if any, that are Yes (If yes, pleas	currently recorded aga	ainst the property.
Are you aware of any	environm Yes	ental cleanup liens	corded against the Sit against the <i>property</i> the	t are filed or recorded	
			ce on the site or that l		
registry (40 CFR 312 Are you aware of any	2.25) AULs, suce been fileo Yes	ch as <i>engineering c</i> d or recorded in a re Unknown		tion, or institutional co	ontrols that are in place
Specialized knowled	ge or expe	erience of the pers	on seeking to qualify	or the LLP (40 CFR	312.28)
nearby properties? For	or example ning <i>prope</i>	, are you involved	ed knowledge or experi in the same line of bus ild have specialized know	ness as the current or f	<i>operty</i> or former <i>occupants</i> of the als and processes used by

1.

2.

3.

4.

5.	Relationship of the purchase price to the fair market value of the <i>property</i> if it were not contaminated							
	(40 CFR 312.29) Does the purchase price being paid for this <i>property</i> reasonably reflect the fair market value of the <i>property</i> ?							
	\square No \square Yes \square Unknown \square 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 <i>property</i> ?							
	\square No \square Yes \square 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, as User:							
	(a) Do you know of the past uses of the property?							
	XNo Yes Unknown							
	/Based on review of readily available information:							
	(b) Do you know of specific chemicals that are present or once were preset 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?							
	X Yes Unknown Based on review of readily available information:							
2	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)							
	As the User of this ESA, based on your knowledge and experiences related to the property are there any obvious							
	indicators that point to the presence or likely presence of contamination at the <i>property</i> ?							
	No Yes Unknown							
	Based on review of readily available information:							

Please provide attachments if necessary to explain any answers to the above questions.



Engineering Architecture Environmental

APPENDIX 8

Business Environmental Risk

Hydric Rating by Map Unit—Genesee County, New York



10/1/2012 Page 1 of 5

MA	P LEGEND	MAP INFORMATION
	erest (AOI) Area of Interest (AOI)	Map Scale: 1:713 if printed on A size (8.5" × 11") sheet. The soil surveys that comprise your AOI were mapped at 1:24,000.
Soils	Soil Map Units	Warning: Soil Map may not be valid at this scale.
Soil Rati	ngs All Hydric Partially Hydric	Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.
	Not Hydric Unknown Hydric	Please rely on the bar scale on each map sheet for accurate map measurements.
Political F	Not rated or not available	Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov
	Cities	Coordinate System: UTM Zone 17N NAD83 This product is generated from the USDA-NRCS certified data as of
Nater Feat	tures Streams and Canals	the version date(s) listed below.
Transporta	ation Rails	Soil Survey Area: Genesee County, New York Survey Area Data: Version 12, Dec 1, 2011
~	Interstate Highways	Date(s) aerial images were photographed: 8/9/2006 The orthophoto or other base map on which the soil lines were
~	US Routes Major Roads	compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.
\sim	Local Roads	

Hydric Rating by Map Unit

Hydric Rating by Map Unit— Summary by Map Unit — Genesee County, New York (NY037)					
Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI	
PhA	Palmyra gravelly loam, 0 to 3 percent slopes	Not Hydric	1.2	100.0%	
Totals for Area of Inte	rest	1.2	100.0%		



Description

This rating indicates the proportion of map units that meets the criteria for hydric soils. Map units are composed of one or more map unit components or soil types, each of which is rated as hydric soil or not hydric. Map units that are made up dominantly of hydric soils may have small areas of minor nonhydric components in the higher positions on the landform, and map units that are made up dominantly of nonhydric soils may have small areas of minor hydric components in the lower positions on the landform. Each map unit is designated as "all hydric," "partially hydric," "not hydric," or "unknown hydric," depending on the rating of its respective components.

"All hydric" means that all components listed for a given map unit are rated as being hydric, while "not hydric" means that all components are rated as not hydric. "Partially hydric" means that at least one component of the map unit is rated as hydric, and at least one component is rated as not hydric. "Unknown hydric" indicates that at least one component is not rated so a definitive rating for the map unit cannot be made.

Hydric soils are defined by the National Technical Committee for Hydric Soils (NTCHS) as soils that formed under conditions of saturation, flooding, or ponding long enough during the growing season to develop anaerobic conditions in the upper part (Federal Register, 1994). Under natural conditions, these soils are either saturated or inundated long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

The NTCHS definition identifies general soil properties that are associated with wetness. In order to determine whether a specific soil is a hydric soil or nonhydric soil, however, more specific information, such as information about the depth and duration of the water table, is needed. Thus, criteria that identify those estimated soil properties unique to hydric soils have been established (Federal Register, 2002). These criteria are used to identify map unit components that normally are associated with wetlands. The criteria used are selected estimated soil properties that are described in "Soil Taxonomy" (Soil Survey Staff, 1999) and "Keys to Soil Taxonomy" (Soil Survey Staff, 1993).

If soils are wet enough for a long enough period of time to be considered hydric, they should exhibit certain properties that can be easily observed in the field. These visible properties are indicators of hydric soils. The indicators used to make onsite determinations of hydric soils are specified in "Field Indicators of Hydric Soils in the United States" (Hurt and Vasilas, 2006).

References:

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18.

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service. U.S. Department of Agriculture Handbook 436.

Soil Survey Staff. 2006. Keys to soil taxonomy. 10th edition. U.S. Department of Agriculture, Natural Resources Conservation Service.

Rating Options

Aggregation Method: Absence/Presence

Tie-break Rule: Lower



Engineering Architecture Environmental

APPENDIX 9

Reference of Published Sources

Reference of Published Sources

USGS 7.5 Minute Topographic Quadrangle Map Batavia South, New York

USEPA NPL, Delisted NPL, CERCLIS, CERCLIS NFRAP, RCRA TSD, RCRA Generator, Federal Institutional and Engineering Controls, and ERNS Listings

NYSDEC IHWDS, Voluntary Cleanup Site, Brownfield Sites, and Updated Spills

NYS Hazardous Substance Sites

Local Landfill or Solid Waste Information

Part 360 Permitted Landfill listings

Genesee County Soil Survey

Aerial Photographs

Street Directories

Historical Atlases/Plat Maps

Sanborn Maps

Assessment information

www.usgs.gov

USEPA Website

NYSDEC Website

NYSDEC Hazardous Substance Waste Disposal Site Study Book, 1998

GLOW Region Solid Waste Management Commitee

NYSDEC Solid Waste Information, February 2006

http://websoilsurvey.nrcs.gov/app/

http://gis.co.genesee.ny.us/OnlineMapping/Default.as px#

Richmond Memorial Library

Richmond Memorial Library

Buffalo Erie County Public Library

City of Batavia Municipal offices and web sources