

Phase I Environmental Site Assessment AmeriPride Services Inc. Site 7 and 8 Lord Street City of Buffalo Erie County, New York

Prepared for:

AMERIPRIDE SERVICES INC. 10801 Wayzata Boulevard Minnetonka, MN 55305

Prepared by:

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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT AMERIPRIDE SERVICES INC. SITE

TABLE OF CONTENTS

			Page
1.0	INT	RODUCTION	1
2.0	SITE	E DESCRIPTION	2
	2.1	Site Location	2
	2.2	Property/Business Owner	
	2.3	Current Site Uses	
	2.4	Former/Historic Site Uses	
	2.5	Total Site Area and Topographic Description	
	2.6	Site Geology	
	2.7	Nearby Surface Water Bodies and Water Supply Wells	
	2.8	Site Buildings and Structures	
	2.9	Roadways or Driveways on or Adjoining the Site	
	2.10	Rights-of-Way and/or Easements (On-Site and Adjacent)	
	2.11	Surrounding Land Uses	
3.0	SITE	AND SURROUNDING AREA HISTORIC AND RECORDS	
		IEW	6
	3.1	Ownership Information	6
	3.2	Sanborn Fire Insurance Maps	
	3.3	Aerial Photographs	7
	3.4	Information From the Local Historian	7
	3.5	Information From Health Department Official(s)	
	3.6	Information From Other Local Official(s)	
	3.7	Information From Current or Former Property Owner(s)	
	3.8	Summary of Previous Environmental Assessments	10
	3.9	ASTM Federal and State Database Review	

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT AMERIPRIDE SERVICES INC. SITE

TABLE OF CONTENTS

		•	Page				
4.0	SITE	VISIT	18				
	4.1	Conditions of the Visit	18				
	4.2	Uses of Site Buildings and Structures					
	4.3	Site Utilities					
	4.4	Transformers/Capacitors (Liquid Filled Only)					
	4.5	Asbestos Containing Materials (ACM)					
	4.6	Site Surface Water Bodies/Areas					
	4.7	Site Drainage					
	4.8	Site Waste Profile	22				
	4.9	Underground (UG) and/or Above Ground (AG) Storage					
	4.40	Tanks	26				
	4.10	Observed Evidence of Potential or Known Site					
		Contamination	27				
5.0	FIND	INGS, OPINION AND CONCLUSIONS	29				
	5.1	Findings	29				
	5.2	Opinion					
	5.3	Conclusions					
		APPENDICES					
APPE	ENDIX .	A: Figures/Maps					
APPENDIX B:		B: Site Visit Photographs					
APPENDIX C:		C: References and Records of Communication					
APPE	ENDIX	D: Environmental Database Report					
APPE	ENDIX I	E: Tank Closure Documentation	Tank Closure Documentation				

1.0 INTRODUCTION

This report presents the findings of a Phase I Environmental Site Assessment (ESA) conducted at the AmeriPride Services Inc. Site which is located in the City of Buffalo, Erie County, New York.

The purpose of this site assessment was to reasonably identify recognized environmental conditions. A recognized environmental condition is defined as the presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release. The finding of no recognized environmental conditions is not a warranty or guarantee that the site remains free from contamination. This environmental site assessment is designed to reduce, but not eliminate, uncertainty within reasonable limits of time and cost.

The site assessment included a site visit/observation, a review of existing documents and environmental lists, and background research on the previous uses and practices at the subject site as reported and documented by site contacts and Local, State and County officials known to be responsible for regulating and enforcing site area environmental conditions. This site assessment has been performed in general conformance with the scope and limitations as outlined in ASTM E-1527-00, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

This site assessment did not include a review of non-scope issues as identified by ASTM E-1527 with the exception of asbestos containing materials.

This site assessment was conducted by C.T. Male Associates, P.C. (C.T. Male) as requested by Mr. Jim Burlingame of AmeriPride Services Inc. in Minnetonka, MN. Mr. Kevin Tobin of AmeriPride Services Inc. was the site contact for this assessment.

2.0 SITE DESCRIPTION

2.1 Site Location

The subject site is located at 7 and 8 Lord Street in the City of Buffalo, Erie County, New York. The subject site was identified on the City of Buffalo tax maps as being within the parcel with section 122.27, block 1, lot 4 and section 111.83, block 9, lot 7.1. The site is located on the east and west sides of Lord Street. The main parcel, which contains the site building, is also bound to the north by Seymour Street and the south by Seneca Street and is referenced as 822 Seneca Street in the City of Buffalo assessment records. A site location map is included in Appendix A as Figure 1. Maps showing the site property boundaries are included in Appendix A as Figures 2 and 3. A site plan depicting the building layout is included in Appendix A as Figure 14.

2.2 Property/Business Owner

According to assessment records, the current property owner is AmeriPride Services Inc. of Buffalo, New York.

2.3 Current Site Uses

The site building is currently occupied by AmeriPride Services Inc. and is used as a service center/depot. Prior to April of 2004, the facility was an operating plant providing cleaning services for industrial uniforms and linen.

2.4 Former/Historic Site Uses

American Linen Supply Co., which operated under the name Coverall Service and Supply Co., (Coverall) a uniform cleaning facility, reportedly occupied the site in 1978. The facility used a dry cleaning operation up until 1985. The name of the facility changed to AmeriPride Services Inc. (AmeriPride) in 1997. The operations of Coverall and AmeriPride occupied the first floor of the site building as well as portions of the basement. Thorner Sydney Press occupied the second floor of the site building as well as portions of the basement up until 1997. According to a purchase agreement dated 1977, Thorner Sydney Press had a lease agreement since 1965.

Prior to 1978 the site is reported to have been used as a book binding and printing facility. It appears the site was developed with the current site building for this purpose in 1910. Prior to 1910, the site is indicated to have been occupied by residential and commercial properties.

The overflow parking lot parcel at one time was improved with a dwelling.

2.5 Total Site Area and Topographic Description

The subject site incorporates approximately 3.2 acres of fairly level land. According to the United States Geological Survey (USGS) Topographic Map, the subject site lies at approximately 590 feet above Mean Sea Level.

2.6 Site Geology

Soils are mapped by the Erie County Soil Survey as urban land. Urban land is described as areas where 80 percent or more of the soil surface is covered by asphalt, concrete, buildings or other impervious structures. Surficial geology is mapped as lacustrine silt and clay. These soils consist of generally calcareous and laminated silts and clays which range in thickness up to 100 meters.

2.7 Nearby Surface Water Bodies and Water Supply Wells

The surrounding area is reportedly supplied with municipal water from the City of Buffalo.

The Buffalo River lies approximately 4,700 feet south of the site.

2.8 Site Buildings and Structures

The site building is a masonry and steel building comprised of one and two story sections. The one story portion of the building occupies the southern portion of the building and the central portion of the building and has a brick façade. The two story portion of the building occupies a U shaped area on the northern portion of the building. The one story portion of the building is constructed on a slab foundation while the two story portion of the building is constructed on a full basement. The original portion of the building was constructed in 1910. Additions to the west side of the building were constructed in 1923.

The roof of the building is a built-up style roof.

A one story concrete block former fuel dispensing shed is located to the west of the site building. The shed is constructed on a slab foundation and has a metal roof.

2.9 Roadways or Driveways on or Adjoining the Site

The main site parcel is bound to the east by Lord Street, to the south by Seneca Street and to the north by Seymour Street. The overflow parking lot parcel is bound to the west by Lord Street.

The overflow parking lot parcel is paved with access from Lord Street.

A paved parking/loading area is located to the southeast of the site building with access from Lord Street. A paved parking area is located to the west of the site building with two paved driveways from Seneca Street and access from Seymour Street.

2.10 Rights-of-Way and/or Easements (On-Site and Adjacent)

According to the site contact, an easement for ingress and egress may exist along the southwestern portion of the site for the adjoining residential property. Other than utility easements, no other rights-of-way or easements are reported to exist for the site.

2.11 Surrounding Land Uses

The surrounding land uses, as identified during the site visit, are described as follows:

Main Parcel:

North - Seymour Street lies north of the site. Residential properties lie north of Seymour Street.

West - Residential properties and a vacant parcel of land lie west of the site.

East - Lord Street lies east of the site. Buffalo Plumbing Supply and Unilock, Inc. lie east of Lord Street.

South - Seneca Street lies south of the site. Residential properties, an apparently vacant warehouse, Southern Body Parts, The Good Door Store and Custom Canvas lie south of Seneca Street.

Overflow Parking Lot Parcel:

North - Residential properties and a vacant parcel of land lie north of the site.

West - Lord Street lies west of the site. A vacant parcel of land and residential properties lie west of Lord Street.

East - A vacant parcel of land which fronts on Smith Street lies east of the site.

South - Unilock, Inc. lies south of the site.

3.0 SITE AND SURROUNDING AREA HISTORIC AND RECORDS REVIEW

3.1 Ownership Information

A purchase agreement for the site indicates the site was purchased in 1977 by American Linen Supply Co. from Edward Seeberg in 1977. The agreement indicates a lease existed for the site to Thorner-Sidney Press, which involved the second floor and a portion of the basement.

An abstract of title was not provided at the time of this report.

Assessment records indicate the site was previously owned by J.W. Clement Company and Coverall Service and Supply Company. Years of ownership are not provided within the assessment records.

No environmental liens or activity/land or use limitations are reported to exist for the site.

3.2 Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps were reviewed for the years 1889, 1926, 1951, 1981 and 1986. The maps depict the following:

Main Parcel

1889: Several dwellings and stores are depicted on the site. A warehouse is depicted on the northeastern portion of the site and a building labeled as the Mason Brundey Chain Works is depicted on the northwestern portion of the site.

1926: The current site building is depicted on the site and is labeled as being occupied by J.W. Clement Co. and Tenants, Printers, Book Binders and Electrotypers. Some dwellings and stores are depicted on the site in areas now improved as parking lots.

1951: The current site building is depicted on the site and is labeled as being occupied by J.W. Clement Co. and Tenants, Printers, Book Binders and Electrotypers. A restaurant and a store are depicted on the southwestern portion of the site along Seneca Street.

1981/1986: The current site building is depicted on the site, however, the tenant of the building is not displayed.

Overflow Parking Lot Parcel

1889: No buildings are depicted on the site.

1926/1951: A dwelling is depicted on the site.

1981/1986: No buildings are depicted on the site.

The Sanborn Maps are included in Appendix A as Figures 4-13.

3.3 Aerial Photographs

Aerial photographs were reviewed for the years 1968, 1974, 1983 and 1985 at the New York State Department of Transportation, Map Information Unit. Throughout these years the site appears to be improved with the current site building. The surrounding area appears to be improved with a combination of residential, commercial and industrial properties. Original quality copies of the aerial photographs reviewed at the New York State Department of Transportation, Map Information Unit could not be obtained at the time of this report.

3.4 Information From the Local Historian

A FOIL request was submitted to the City of Buffalo Clerk's Office requesting information related to the historic use of the site from the City of Buffalo Historian. According to the clerks office, the City of Buffalo does not currently have an historian on staff. In lieu of historian records, the City of Buffalo provided assessment records for the site. Information from the assessment records is included in the appropriate sections of this report.

3.5 Information From Health Department Official(s)

The Erie County Department of Health reported they do not have records concerning soil or groundwater contamination for the subject site.

3.6 Information From Other Local Official(s)

The City of Buffalo Fire Department provided several fire incident reports for the site. The general information included within the reports is as follows:

Year	Comments				
1976	Wood and paper - confined to dumpster				
1982	Spontaneous combustion of oil soaked rags - confined to bin				
1983	Origin - linen bins area				
1983	Clothing fire				
1984	Loading dock area caused by criminal mischief				
1987	Loading dock area - spontaneous combustion of rags and wood				
1987	Clothing bin - fire caused by careless smoking				
1998	Smoldering linen				
1999	Fire started in area of oily rags				
1999	Spontaneous ignition of oily rags				
1999	Fire in a washing machine				
1999	Alarm set of by burning rags				
2000	Dryer fire				
2000	Rubbish burning near building				

Other information provided by the Fire Department includes:

A 1944 Fire Prevention Service form indicates the site building was occupied by J. W. Clement. The fuel source is indicated to be coal. Volatiles and liquids present at the site are indicated to include acetone, olaic acid, ethyl acetate, tollas solvent, syrasal, sun spirits, C.P. acetate, magnesium powder, cornstarch, carbitol solvent, thriethanalumium, linseed oil, ethyl hexanol, kerosene, sulfuric acid, aqua ammonia, bluestone, printing ink, ink oil, varnish and resin. The form indicates processes included gas smelting and lead melting.

A 1950 letter provided by the Fire Department indicates that plans were reviewed to install a new boiler and oil tank at the facility, then occupied by J.W. Clement. The plan was not enclosed with the letter.

A 1952 Bureau of Fire Prevention form indicates the site building was occupied by J. W. Clement. The heating system for the facility is indicated to be a low pressure steam boiler with an associated 5,000 gallon fuel tank located underground on Lord

Street. Volatile liquids used within the site are indicated to include acetone, toluene, ethylacetate and alcohol.

An apparent memo, dated November 2, 1964 indicates the site was occupied by Rugby Knitting Mills. The memo indicates that heavy fuel was coming through drain tile in the boiler room and entering a sump hole. A 6,000 gallon oil tank is indicated to be located in the vault of the boiler room, previously used to store No. 6 fuel oil. The tank is indicated to be in the process of being changed to No. 2 fuel oil. Testing of the tank was recommended, however a notation dated November 4, 1964 indicates that the test was not completed at that time.

A 1968 letter indicates the site contained an incinerator.

A 1977 application indicates that American Linen applied for the installation of the following underground storage tanks:

- 20,000 gallon fuel oil tank
- 20,000 gallon fuel oil tank
- 10,000 gallon gasoline tank
- 1,500 gallon waste oil tank
- 1,000 gallon alcohol storage tank

The application was approved in 1978.

A 1986 form indicates that a 5,000 gallon fuel oil tank located along Lord Street under the sidewalk was filled.

A 1987 form indicates that a 1,000 gallon alcohol tank was removed. The tank is indicated to have been owned by Thorner Sydney Press.

A 1988 form indicates that a 10,000 gasoline tank was removed from the site.

A 1988 form indicates that a 20,000 gallon diesel and a 1,500 gallon waste oil tank were closed in place at the site.

A 1998 form indicates a 20,000 gallon fuel oil tank was closed at the site.

3.7 Information From Current or Former Property Owner(s)

Mr. Kevin Tobin of AmeriPride Services Inc., was the site contact and acted as a representative of the current property owner. Mr. Tobin was interviewed on the site during the site visit and provided a tour of the site buildings and grounds. Information from Mr. Tobin is included in the appropriate sections of this report.

A list of references, including people and agencies contacted and documents reviewed, and records of communication are included in Appendix C of this report.

3.8 Summary of Previous Environmental Assessments

No previous environmental site assessments are reported to have been conducted for the subject site.

3.9 ASTM Federal and State Database Review

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

3.9.1 Federal National Priorities List (NPL) Facilities

The subject site was not identified as a NPL hazardous waste facility. No NPL facilities were identified within one mile of the subject site.

3.9.2 Federal CERCLA Hazardous Waste Facility List

The subject site was not identified as a CERCLA hazardous waste facility. Two CERCLA hazardous waste facilities were identified within ½ mile of the subject site. They are:

 NYD013703632, Bern Metals, 22 Bender Street, located approximately 4/10 mile northeast of the site; and

- NYD986910206, Universal Irons and Metal, 933 Clinton Street, located approximately $\frac{1}{2}$ mile northeast of the site.
- 3.9.3 Federal Resource Conservation and Recovery Act (RCRA) Treatment, Storage and Disposal (TSD) Facilities List

The subject site was not identified as a RCRA TSD facility. The following RCRA TSD facilities were identified within ½ mile of the subject site:

- NYD080335052, Buffalo Color, 340 Elk Street, located approximately 6/10 mile southeast of the site;
- NYD000632315, Honeywell, Inc. Buffalo Research, 20 Peabody Street, located approximately 6/10 mile southeast of the site; and
- NYD980534390, PVS Chemical, Inc. New York, 55 Lee Street, located approximately ¾ mile southeast of the site.

Several violations are listed for each of these facilities.

3.9.4 Federal RCRA Generators List and Corrective Action List

The subject site was identified on the RCRA generator list with the following ID Nos. and names:

- NYD000829622, AmeriPride, 8 Lord Street, Small Quantity Generator;
- NYD058655705, Coverall Service and Supply Co., No Longer Regulated;
 and
- NYD002108256, Thorner Sidney Press, Inc., No Longer Regulated.

No enforcement actions or violations are listed for the site under these names. According to the site contact AmeriPride is currently listed for its parts washing station which is maintained by Safety Kleen.

Coverall reportedly generated hazardous waste from its dry cleaning operation. Thorner Sidney Press reportedly generated printing materials (inks/oils) from its operation.

One immediately adjoining property was identified as a RCRA generator facility. The facility is:

 NYD986972768, Unilock, Inc., 510 Smith Street, located north and east of the site, No Longer Regulated. No enforcement actions or violations are listed for this facility.

The subject site was not identified as a RCRA corrective action facility. The following RCRA corrective action facilities were identified within one mile of the subject site:

- NYD001863372, Allied Chemical Corp.-Buffalo Chem, 35 Lee Street, located approximately 7/10 mile southeast of the site;
- NYD080335052, Buffalo Color, 340 Elk Street, located approximately 6/10 mile southeast of the site;
- NYD000632315, Honeywell, Inc. Buffalo Research, 20 Peabody Street, located approximately 6/10 mile southeast of the site; and
- NYD980534390, PVS Chemical, Inc. New York, 55 Lee Street, located approximately ¾ mile southeast of the site.

Several violations are listed for each of these facilities.

3.9.5 Federal Emergency Response Notification System (ERNS) List

The subject site was not identified on the ERNS list.

3.9.6 State Hazardous Waste Facility List

The subject site was not identified as a State hazardous waste facility. The following State hazardous waste facilities were identified within one mile of the subject site:

- ID No. 915004, Allied Chemical Ind. Chemical Division, 55 Lee Street, located approximately 9/10 mile southeast of the site;
- ID No. 945002, Allied Chemical, R and D Facility, 20 Peabody Street, located approximately 6/10 mile southeast of the site;

- ID No. 915155, Behringer Property (Imson Street), 181 Imson Street, located approximately 3/4 mile southeast of the site;
- ID No. 915115, Bengart and Memel, Inc. 1091 Clinton Street, located approximately 6/10 mile northeast of the site;
- ID No. 915135, Bern Metal Corp./Universal Iron Metal, 22 Bender Street/993 Clinton Street, located approximately 4/10 mile northeast of the site;
- ID No. 915170, Bristol Street, 204 and 208 Bristol Street, located approximately 4/10 mile northwest of the site;
- ID No. 915134, C & D Power, 45 Scoville Avenue, located approximately 1 mile southeast of the site;
- ID No. HS9023, GCF Industries, located approximately one mile southeast of the site;
- ID No. 915037, Houdaille Industries, Manzel Division, 315 Babcock Street, located approximately 7/10 mile southeast of the site;
- ID No. 915041, Mollenberg-Betz, 300 Scott Street, located approximately one mile southwest of the site; and
- ID No. HS9070, WL McDougall Co., Elk and Prenatt Streets, located approximately ½ mile southeast of the site.

3.9.7 State Solid Waste Facility List

The subject site was not identified on the State solid waste facility list. One State listed solid waste facility was identified within ½ mile of the subject site. The facility is CTS Crushing and Recycling located at 1070 Seneca Street, located approximately 4/10 mile southeast of the site. According to the database report, this facility processes construction and demolition debris.

3.9.8 State Petroleum Bulk Storage (PBS) Tank Facilities

The site was identified on the State PBS facilities list with PBS No. 9-013773. The following tanks are included on the registry:

NYSDEC Reg. #	Type (AG/UG)	Capacity (Gallons)	Date Installed	Date Closed	Content	Location
1	UG	20,000	1978	1998	No. 6 Fuel Oil	Driveway, west of site building
2	UG	20,000	1978	1988	Diesel	Driveway, west of site building
3	UG	1,500	1978	1988	Waste Oil	Driveway, west of site building
4	UG	10,000	1978	1988	Gasoline	Parking area, west of site building
5	UG	5,000	Unknown	1986	Other	East of building along Lord Street

According to a Notification for Underground Storage Tanks form dated 1986 and provided by AmeriPride Services Inc., Tank No. 5 was filled in place with inert material. This information is consistent with the information provided by the City of Buffalo Fire Department as noted in Section 3.6, which included a 1986 form indicating that a 5,000 gallon fuel oil tank located along Lord Street under the sidewalk was filled.

A 1988 Memo generated by American Linen indicates the following information pertaining to the PBS tanks:

- Tank No. 2 was pumped out, cleaned and filled in place with concrete slurry.
- The contents of Tank No. 3 were sampled and found to contain chlorinated solvents. The material was removed and the tank was cleaned and filled with concrete.
- Tank No. 4 was pumped out, cleaned and removed.
- The fittings within the fuel dispensing shed were filled and suction lines were either filled with concrete or removed.

This tank closure information is consistent with City of Buffalo Fire Department records.

SLC Constructors, Inc., provided closure services for Tank No. 1 in 1998. A closure letter and laboratory results were provided for this activity. The tank was filled in place with flowable fill. The laboratory results indicate soil samples were collected from around the tank, though the depths or relative locations are not specified. The soil samples were submitted for laboratory analysis for petroleum compounds. The following compounds were detected above the laboratory method detection limit:

PARAMETER	i	PLE ID ENTRATION (1)	NYSDEC RECOMMENDED SOIL CLEANUP OBJECTIVE					
	Sample Around Tank	Sample Around Tank Low	ug/kg ⁽³⁾					
Volatile Organic Compounds by EPA Method 8021:								
Napthalene	6.5	1.0	13,000					
MTBE	Non Detect	1.2	120					
Tert-Butylbenzene	Non Detect	1.0	NS ⁽⁴⁾					

⁽¹⁾ Only the compounds that were detected are listed.

As noted, the compounds detected were below NYSDEC guidance values.

Tank closure documentation provided by AmeriPride Services Inc., is included in Appendix E.

The site was also identified on the State Chemical Bulk Storage (CBS) list with CBS No. 9-000151. The following tanks are included on the registry:

NYSDEC	Туре	Capacity	Date	Date		
Reg. #	(AG/UG)	(Gallons)	Installed	Closed	Content	Location
005	AG	200	1986	1999	Sodium Hypochlorite	First floor of building
006	AG	215	1986	1999	Sodium Hypochlorite	First floor of building
007	AG	1,000	1990	Not Listed	Sulfuric Acid	Basement, southwestern portion of building
008	AG	1,000	1990	Not Listed	Sulfuric Acid	Basement, southwestern portion of building
0011	AG	200	1990	2004	Sulfuric Acid	First floor, southwest portion of building

⁽²⁾ TAGM 4046, Determination of Soil Cleanup Levels, New York State Department of Environmental Conservation, January 24, 1994, Revised December 20, 2000.

⁽³⁾ ug/kg denotes parts per billion.

⁽⁴⁾ NS denotes no standard

No immediately adjoining properties were identified on the State PBS or CBS facilities list.

3.9.9 State Leaking Storage Tanks List

The site was not identified on the state leaking storage tank list. Ten leaking storage tank incidents were identified within ½ mile of the site. Of the leaking tank incidents one is listed for an adjoining property. Spill No. 930848 is listed for Buffalo Plumbing Supply located at 840 Seneca Street to the east of the main site parcel. According to the spill fact sheet for this incident, contaminated soil was found during an assessment of the site. The contaminated soil is indicated to have been staged on plastic and then removed from the facility. The New York State Department of Environmental Conservation (NYSDEC) issued a closed status to the spill.

Of the leaking tank incidents two are identified as active. Spill No. 0475260 is listed for the LCO Building located at 726 Exchange Street located approximately ¼ mile southwest of the site. The spill is attributed to a tank failure. Spill No. 0375440 is listed for School 40, located at 89 Clare Street, approximately 4/10 mile northeast of the site. According to the spill fact sheet a tank at this facility failed a tightness test.

3.9.10 Applicable State Lists

The NYSDEC spills database was reviewed to determine if spills have occurred at the subject site or adjoining parcels. The following spills were identified for the subject site:

Spill No. 9207422. According to the spill fact sheet for this incident, forty drums were stored along the property line. Although the drums were not leaking they are indicated to have had an odor. The site contacts were not able to provide further information concerning this spill, however, they indicated that the drums may have been the result of cleaning the pits within the basement of the site building and the drums may have been stored on site temporarily. The spill was issued a closed status on October 2, 1992.

Spill No. 9601734. According to the spill fact sheet for this incident, 5 gallons of hydraulic oil were released from a refuse truck. The spill is indicated to have been

cleaned and was issued a closed status on May 20, 1996. The site contact did not have knowledge of this spill.

Spill No. 0175474. According to the spill fact sheet for this incident, 1,000 gallons of sulfuric acid were released due to an equipment failure. According to information provided by AmeriPride Services Inc., following an inspection of the two 1,000 gallon sulfuric acid storage tanks one developed a leak. Although the leak was fixed, the gasket on the tank gave way releasing sulfuric acid into a concrete block containment area. The acid penetrated the mortar of the containment area and was released into the basement of the site building. According to the site contact, although the acid reached the sump pits, the sumps failed due to contact of the acid with the pumps. Optech was reportedly hired to clean up the spill. The NYSDEC issued a closed status on April 10, 2002.

One spill was identified for the immediately adjoining properties. Spill No. 8710236 was assigned to a traffic accident which occurred at 797 Seneca Street, to the south of the site. Twenty gallons of gasoline is indicated to have been flushed to the sewer. The spill was issued a closed status on March 2, 1988.

4.0 SITE VISIT

4.1 Conditions of the Visit

4.1.1 Site Contact(s)

Mr. Kevin Tobin of AmeriPride was the site contact and was present during the site visit. Mr. Bruce Bednarz, the Fleet Maintenance Manager, also provided information during the site visit.

4.1.2 Date of Visit

The site visit was conducted on Tuesday, October 12, 2004 by Ms. Aimee Gates of C.T. Male Associates, P.C. During the site visit the weather was approximately 60°F with sunny skies.

4.1.3 Ground Cover

The site ground surface is covered by the site building, paved driveways and parking areas and concrete sidewalks.

4.1.4 Areas Observed

The main site parcel and surrounding areas were observed from Lord Street, Seymour Street, Seneca Street and the approximate site boundaries. The central areas of the site were traversed and the site building was entered. The overflow parking lot parcel and surrounding areas were observed from Lord Street, Smith Street and Division Street. Photographs taken during the site visit are included in Appendix B.

4.2 Uses of Site Buildings and Structures

The first floor of the southeastern portion of the building contains a loading dock area, known as the soil count area, where uniforms and linens were previously brought into the building. To the west of the soil count area is the former wash room. The wash room is currently unoccupied, however troughs are still present within the area. The southwestern portion of the building contains the boiler room. The waste water treatment room lies north of the boiler room. The fleet maintenance

area lies north of the waste water treatment room occupying the approximate center of the western portion of the building. A garage and parking area lies north of the fleet maintenance area.

A flatwork area occupies the central portion of the building north of the wash room where ironing, packaging and sorting occurred. According to the site contact, the washroom and the flatwork area formerly comprised the dry cleaning area. The wash room at one time is reported to have been located in the flatwork area.

Offices are located in the central portion of the eastern side of the building. The northeastern corner of the building contains a garment stock room. A maintenance shop and flat goods storeroom are located west of the garment stock room.

The central portion of the building is occupied by a garment sorting department, clean room and service department.

A majority of these rooms are no longer used, although the office area, maintenance shop and fleet maintenance area are still used.

The second floor of the site building has been unoccupied since 1997. The second floor contains a number of offices and large open rooms which may have been used as print rooms.

The basement of the site building is currently primarily unoccupied. The southwestern portion of the basement contains two pit areas, a sulfuric acid storage area, lime slurry tank area and former boiler rooms. On the north side of the building access is provided to the basement from Seymour Street. This area contains a lift, bailer and scale which appear to have been used for the printing operation.

The former fuel dispensing shed housed two pumps, one for the former gasoline underground storage tank and one for the former diesel underground storage tank. The former fuel dispensing shed is no longer used but was observed at the time of the site visit to contain the dismantled pumps.

4.3 Site Utilities

Electricity is supplied to the site by Niagara Mohawk Power Corporation, a National Grid company. Natural gas is provided to the site by National Fuel. Municipal

water and sewer service are provided by the City of Buffalo. The site building is heated by natural gas space heaters and a natural gas boiler.

4.4 Transformers/Capacitors (Liquid Filled Only)

Two pad mounted transformers were identified to the west of the southern portion of the site building. No PCB labeling was identified on the transformers during the site visit. No evidence of leakage was noted from the transformers during the site visit.

A set of three pole mounted transformers was identified to the east of the site building along Lord Street. No PCB related labeling was identified on the transformers. No evidence of leakage was noted from the transformers at the time of the site visit.

A bank of eleven capacitors was identified on the first floor of the southwestern portion of the site building. A space was noted where a twelfth capacitor appears to have been located at one time. The site contact was not aware of the circumstances of the missing capacitor. Although some of the capacitors exhibited rusting, no evidence of leakage was noted from the capacitors at the time of the site visit. The capacitors were labeled as PCB. The capacitors have reportedly not been used for a few years.

4.5 Asbestos Containing Materials (ACM)

Suspect asbestos containing materials were identified in the forms of pipe insulation, floor tile, mastic, ceiling tile, boiler insulation, tank insulation and built-up roofing materials. Based on the age of the site building, (constructed prior to 1987), asbestos may be present in other building materials. An asbestos containing materials survey was not completed as a function of this assessment.

4.6 Site Surface Water Bodies/Areas

No surface water bodies were identified on the site during the site visit.

4.7 Site Drainage

4.7.1 Site Catch Basins and Discharge Location(s)

Catch basins are located within the paved parking areas to the west of the site building. The catch basins reportedly discharge to the City of Buffalo municipal sewer system. No staining or sheens were noted in or surrounding the catch basins at the time of the site visit.

Metal covers having a diameter of approximately five inches were noted within a few feet of each of the catch basins located in the parking area to the west of the site building. The covers appeared to be associated with clean-outs for the catch basins.

4.7.2 Building Floor Drains and Discharge Location(s)

Floor drains were identified within the site building including within the garage, washroom and flatwork rooms. Troughs are also located within the washroom. These drainage features are reported to discharge to pit No. 1 located in the basement of the site building. The pit is described in Section 4.8.1. Staining was noted along the troughs as well as on the concrete floor surface in the vicinity of some of the floor drains. Material and debris was noted within the troughs at the time of the site visit.

The troughs were reportedly installed within the site building for Coverall and therefore have always likely discharged to pit No. 1. The former discharge location of the floor drains is unclear.

A trench style drain is located in a loading area on the west side of the site building. According to the site contact the loading area was sealed by plugging the trench outlet and sealing cracks within the concrete following the installation of the waste water treatment system to prevent a release of sulfuric acid during delivery of the acid to the site building. No staining or sheens were noted in or surrounding the drain within the loading area.

4.7.3 Dry Wells and Sumps

No dry wells were identified on the site during the site visit. According to the site contact, no dry wells are located on the site.

Five sumps were identified within the basement of the site building. The sumps are reported to discharge into pit No. 1 in the basement of the building. Standing water noted in the basement of the site building was discolored with areas of black and tan during the site visit. The discolored water did not exhibit a petroleum type odor and may be associated with iron bacteria and/or iron deposits. This discolored water was noted in and near the sump pits.

The sumps are reportedly used to control overflow from pit No. 1. As noted in Section 3.6, a 1964 memo indicates that a sump was located in the building, indicating at least one sump was present prior to the building being occupied by AmeriPride Services Inc. and their predecessors. The purpose of the sumps prior to 1978 and their discharge location prior to the installation of pit No. 1 is unknown.

4.8 Site Waste Profile

4.8.1 Solid Wastes/General Trash (Generation/Storage/Disposal)

Solid waste was formerly generated at the site from the washing operation. The troughs within the washroom and floor drains located within the building are reported to discharge to pit No. 1 which is located in the basement of the site building. Pit No. 1 is a poured concrete above ground tank. Materials which passed through this tank were pumped through a vibrating screen to remove various solids such as lint and sand. This material was collected in five gallon containers which were discarded as solid waste in an on-site dumpster. This material was reportedly tested on an annual basis and reportedly consistently tested as non-hazardous.

Remaining water from the vibrating screen was pumped into pit No. 2, a 5,000 gallon concrete poured tank located in the basement of the building. Prior to 1990 the water from this pit was discharged to the City of Buffalo municipal sanitary sewer system without treatment other than the removal of solids with the vibrating screen. In 1990 a waste water treatment system was installed to treat waste water prior to being discharged to the municipal sanitary sewer system. Sulfuric acid was used with the

treatment system to lower the pH and to "crack" the oil within the waste water. The resulting oil was skimmed into drums. Powdered lime and a polymer were used to create a floc to aide in removing contaminants from the wastewater. The wastewater then flowed to an inclined plate settler to remove the contaminants in the form of solids. The cleaned wastewater was then discharged to the city sewer system. The solids were dewatered through a press. This sludge, known as lime cake, was tested and disposed of as solid waste.

Currently, office wastes generated at the site are collected in a dumpster located to the west of the site building. Modern Disposal reportedly services the dumpster.

Batteries and tires generated from truck maintenance activities are reportedly returned to the supplier. Oil filters are collected in a 30 gallon drum and are periodically removed from the site by Safety Kleen.

4.8.2 Sludges (Generation/Storage/Disposal)

No sludge wastes were identified on the site during the site visit. According to the site contact, no sludges are currently generated, stored or disposed of on the site.

A material, known as pit sludge, was reportedly removed from pit No. 1 and pit No. 2 during cleaning of these tanks, which is reported to have occurred approximately every 10 years. Previously, the pit sludge was reportedly collected in drums which were transported off-site for disposal. The pits were reportedly last cleaned in 2003, at which time a vacuum truck was utilized to clean the pits. The material was reportedly tested prior to removal and is reported by the site contact to have not been classified as a hazardous waste.

4.8.3 Liquids (Generation/Storage/Disposal)

Waste oil is currently generated on-site from the maintenance of trucks. The waste oil is collected in 55 gallon drums. NoCo reportedly removes the waste oil approximately two times per year. Historically, the waste oil was collected in the underground waste oil storage tank located to the west of the site building.

A parts washer station is located within the garage area of the site building. The parts washer station is reportedly replenished and maintained approximately every six weeks by Safety Kleen.

Antifreeze is generated on the site in limited quantities. The waste antifreeze is collected in an above ground 300 gallon storage tank and is reportedly removed by Safety Kleen on an as-needed basis. Antifreeze was historically collected with waste oil in the underground waste oil tank to the west of the site building.

The waste oil skimmed from the waste water treatment process was reportedly used as fuel oil for the boiler. Approximately one drum of oil was reportedly generated every two months.

Two hydraulic lifts are located within the garage area of the site building. The hydraulic lift cylinders extend into the basement of the site building. As noted within Section 4.7.3, standing water noted in the basement of the site building was discolored with areas of black and tan during the site visit. The discolored water was noted in the area of the hydraulic cylinders. Since the discolored water did not exhibit a petroleum type odor, it may be associated with iron bacteria and/or iron deposits and may not be leakage from the cylinders.

Liquids stored in drums either as a waste or raw product are further discussed in Sections 4.8.7 and 4.8.8 respectively. Liquids stored in tanks are discussed in Section 4.9.

4.8.4 Wastewater Discharge(s)

No wastewater discharges are reportedly currently generated on the site. As discussed in Section 4.8.1, waste water was generated while the site was in operation. A waste water treatment system was reportedly installed within the site in 1990 at the request of the City of Buffalo. The waste water treatment system has since been dismantled and no longer exists within the site building. According to the site contact, waste water has historically been discharged to the City of Buffalo sanitary sewer system.

4.8.5 Waste Lagoons or Disposal Pits (Current and Historic)

No waste lagoons or disposal pits were identified on the site during the site visit. According to the site contact, no current or historic waste lagoons or disposal pits are located on the site.

4.8.6 On-site Septic Systems

No septic systems were identified on the site during the site visit. The site is reportedly connected to the City of Buffalo municipal sanitary sewer system.

4.8.7 Waste Drums/Containers

Three drums of waste oil were identified in the northwestern portion of the garage. The drums were stored on a pallet which exhibited some light staining. A fourth drum of waste oil was identified in the southwestern portion of the garage. Empty drums are also located within the facility. Some of the empty drums are used as trash receptacles.

4.8.8 Raw Product Drums/Containers

Several drums and containers were noted throughout the first floor of the site building. The drums included a drum of boiler treatment, one drum of sulfuric acid, one drum of mop oil, two drums of motor oil, and one drum of hydraulic oil. According to the site contact, following the spill of sulfuric acid in 2001, the bulk storage of sulfuric acid within the above ground tanks was discontinued, and the material was instead stored in drums.

A drum, which is used as part of the parts washer station was identified in the garage.

The one and five gallon containers included cleaners, paints, dyes, polymer, greases, oils and floor tile adhesive were identified throughout the first floor of the site building.

Four bags of soda ash, used as a neutralizer in case of a release of sulfuric acid, were also noted within the site building.

Raw materials formerly stored in drums within the site for the cleaning operation included detergents, bleach, milicide, starch and other related fluids.

4.9 Underground (UG) and/or Above Ground (AG) Storage Tanks

Remains of three of the closed in place underground storage tanks were observed on the west side of the site building. Concrete pads which had square steel covers were observed to the west of the southern portion of the building. A vent pipe was observed along the exterior wall of the site building in this area. These remnants are reportedly associated with the 20,000 gallon No. 6 fuel oil and diesel storage tanks. A concrete filled metal cover was noted to the north of the No. 6 fuel oil tank. This tank is reported to be the closed in place 1,500 gallon waste oil tank. The fill for the waste oil tank was noted within the site building in the western portion of the garage.

A pavement patch was identified to the northwest of the former fuel dispensing shed. The patch is reported to be the location of the former 10,000 gallon gasoline tank which was removed from the site.

Evidence of a fifth tank was noted to the east of the site building within the sidewalk, which is the reported location of the 5,000 gallon fuel oil tank. A manhole cover was identified in this location.

Several other appurtenances including manhole covers were noted within the sidewalk areas of the site near Lord, Seneca and Seymour Streets and may be associated with utilities.

Above ground tanks noted within the site include the two 1,000 gallon tanks formerly used to store sulfuric acid and a 275 gallon tank of unknown use located in the basement of the site building. The tanks appeared to be empty at the time of the site visit. A 300 gallon above ground tank which is still used to store waste antifreeze is located in the garage area.

As noted in previous sections of this report, two poured concrete tanks identified as pit No. 1 and pit No. 2 are located in the basement of the site building and were used as part of the waste water treatment system. At the time of the site visit flooding had occurred within the basement of the site building. Since the sumps within the

basement currently discharge to pit No. 1, this pit was partially full of water at the time of the site visit, as observed from a manhole on the first floor of the building.

A third concrete block structure which appeared to be of similar design to that of pit No. 1 and pit No. 2 was identified in the basement of the site building. The site contact was not aware of the purpose of the structure. Piping associated with the structure appeared to discharge to the west of the building.

An above ground metal tank was also identified in the basement of the site building to the north of pit No. 1. The tank was reportedly used to store lime slurry which was used with the waste water treatment system.

4.10 Observed Evidence of Potential or Known Site Contamination

4.10.1 Evidence of Soil Contamination/Liquid Discharges

Oil type staining was noted in the former boiler room area in the eastern portion of the basement of the site building. Standing water was noted in the basement of the site building during the site visit. The water within the basement was discolored with areas of black and tan. The discolored areas did not exhibit a petroleum type odor and may be associated with iron bacteria and/or iron deposits. The discoloration was noted within and near the sumps and hydraulic lift cylinders within the basement of the site building at the time of the site visit.

Staining was noted in and surrounding the troughs in the washroom area. According to the site contact, the staining is attributed to wash room chemicals used within the washing machines.

Staining was also noted within an elevator room within the basement of the site building. The elevator is one of four elevators and one lift no longer in use at the site.

Staining was noted throughout the garage area of the site building. The staining was noted around drums and in the vicinity of the hydraulic lifts.

4.10.2 Soil or Surface Disturbances

A metal covered depression was noted in the southwestern portion of the parking area. The area was reportedly used as a snow pit. As noted in Section 4.9, various

disturbances were noted within the pavement to the west of the site building which were associated with underground storage tanks.

Surface disturbances were also noted within the sidewalk to the east of the site building. Concrete filled areas are reported to be former coal bins. A manhole cover to the south of the coal bins may be associated with an underground storage tank.

4.10.3 Evidence of Waste Deposits (Piles/Pits/Landfills/Lagoons)

No waste deposits were identified on the site during the site visit. The site contact was not aware of waste deposits being located on the site.

5.0 FINDINGS, OPINION AND CONCLUSIONS

5.1 Findings

The subject site is indicated to have been improved with the current site building in 1910 and is reported to have been used for commercial purposes since that time. The building appears to have been initially occupied by a printing facility. Fire Department records indicate the building may have been occupied by a knitting facility in the 1960s. Beginning in the late 1970s, the site was occupied by American Linen Supply Co. which operated under the name Coverall Service and Supply Company, which was used as a dry cleaning facility for industrial uniforms up until 1985. American Linen later became known as AmeriPride Services Inc. which continued with commercial/industrial laundering up until April of 2004.

The subject site was identified on reviewed environmental databases and lists. Three tenants of the building, AmeriPride, Coverall Service and Supply Co., and Thorner Sidney Press, a tenant of the building up until 1997, were identified as RCRA generators. Three spills were also identified for the site. Each of the spills is currently listed as closed.

The site is located within a commercial area within the City of Buffalo where a number of the area facilities have been identified on the reviewed environmental databases and lists. Therefore, there may be degradation of soils and groundwater in the vicinity of the subject site.

A number of underground storage tanks were identified for the site. Two underground storage tanks were closed in place at the site in 1988 and a third was removed. Little documentation of this activity exists. A fourth underground storage tank was closed in place at the site in 1998. Closure documentation for this tank closure includes laboratory analysis. These underground storage tanks were identified to the west of the site building. Two of the underground tanks were connected to a fuel dispensing shed.

A 5,000 gallon underground storage tank is reported to have been located to the east of the site along Lord Street. Although limited documentation exists for this tank,

the tank is indicated to have been filled in place in 1986. A manhole cover was identified to the east of the site building and may be associated with this tank.

The City of Buffalo Fire Department records indicate that a 6,000 gallon No. 6 oil tank was located at the site in 1964. Staining was noted in the vicinity of the tank according to the Fire Department records. No other documentation was found concerning this tank or the leakage.

Fire Department records also indicate a 1,000 gallon alcohol storage tank was located on the site. The tank is indicated as having been removed in 1987. No other information was provided for this tank.

Fire Department records also indicate that a number of inks, solvents and oils were used at the site in the 1940s and 1950s. The storage and disposal practices for these liquids is not known. Fire Department records indicate an incinerator was present on the site in 1968. The disposal and use practices involving the incinerator are not known.

During the site visit staining was noted in several locations including within the former boiler room, in an elevator room, near drums and containers and near the hydraulic lifts. Staining was also noted within the basement of the site building, consisting of areas of tan and black discolored water. The discolored water was noted in and surrounding sumps located in the basement of the building. The water did not exhibit a petroleum type odor and may be associated with iron bacteria and/or iron deposits.

Various appurtenances were identified on the site during the site visit. Although these may be associated with utilities, this could not be confirmed during the site visit and therefore there is a potential that these manholes and piping could be associated with underground storage tanks or disposal features.

Several disposal features were noted within the site building including floor drains, troughs, sumps and pits. The troughs and pits were reportedly installed for Coverall for waste water collection and disposal. Although the floor drains and sumps are reported to currently discharge to pit No. 1 and ultimately to the municipal sanitary sewer system, the discharge location of these drainage features prior to the installation of the pits is not known. A concrete block feature was noted within the

basement of the site building which resembled the pits and may represent a former disposal system.

A bank of eleven capacitors was identified on the first floor of the southwestern portion of the site building. A space was noted where a twelfth capacitor appears to have been located at one time. The site contact was not aware of the circumstances of the missing capacitor. Although some of the capacitors exhibited rusting, no evidence of leakage was noted from the capacitors at the time of the site visit. The capacitors were labeled as PCB. The capacitors have reportedly not been used for a few years.

Suspect asbestos containing materials were identified in the forms of pipe insulation, floor tile, mastic, ceiling tile, boiler insulation, tank insulation and built-up roofing materials. Based on the age of the site building, (constructed prior to 1987), asbestos may be present in other building materials. An asbestos containing materials survey was not completed as a function of this assessment. If these or other building materials contain asbestos, they must be managed in accordance with applicable New York State Department of Labor and Federal EPA and OSHA laws and regulations, particularly if the buildings are to be renovated or demolished.

5.2 Opinion

It is our opinion that the information and data collected during this Phase I ESA indicates the presence or likely presence of hazardous substances or petroleum product within the site under conditions which indicate an existing release, past release or material threat of a release. This opinion is based on the former use of the site as a printing facility, dry cleaning facility and laundering facility, along with the presence of underground storage tanks which are or were currently located on the site for which there is limited closure documentation.

5.3 Conclusions

C.T. Male has completed a Phase I Environmental Site Assessment for the AmeriPride Services Inc. Site in general conformance with the scope and limitations of ASTM Practice E-1527. This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for the following:

The subject site has been used since 1910 for commercial purposes including a printing facility, a dry cleaning facility and a commercial/industrial laundering facility. Further assessment would be necessary to determine if the use of the site for these commercial purposes has had an impact to the quality of soils or groundwater at the site. Each of these facilities utilized a variety of chemical and petroleum products. Although the disposal practices of the laundering facility are generally known, the historic storage and disposal practices of the dry cleaning facility and printing facility are not known. Based on a review of Fire Department records, disposal practices may have included the use of an incinerator.

Several disposal features were noted within the site building including floor drains, troughs, sumps and pits. The troughs and pits were reportedly installed for Coverall for waste water collection and disposal. Although the floor drains and sumps are reported to currently discharge to pit No. 1 and ultimately to the municipal sanitary sewer system, the discharge location of these drainage features prior to the installation of the pits is not known. A concrete block feature was noted within the basement of the site building which resembled the pits and may represent a former disposal system. Further assessment would be necessary to determine if the historic use of these disposal features has had an impact to the quality of soils or groundwater at the site.

Several underground storage tanks are associated with the site. Little closure documentation is available for these tanks. The tanks include a removed 10,000 gallon gasoline storage tank, a 20,000 gallon diesel storage tank which is closed in place, a removed 1,000 gallon alcohol storage tank, a 1,500 gallon waste oil tank which is closed in place and a 5,000 gallon heating oil tank which is closed in place. Fire Department records indicate a 6,000 gallon underground storage tank is also associated with the site. Records indicate that this tank may have leaked. Further assessment would be necessary to determine if the use of these tanks and associated piping has had an impact to the quality of soils or groundwater at the site. Further assessment would also be necessary to confirm that other appurtenances identified on the site are not associated with underground storage tanks or disposal features.

During the site visit staining was noted in several locations including within the former boiler room, in an elevator room, near drums and containers and near the

hydraulic lifts. Staining was also noted within the basement of the site building, consisting of areas of tan and black discolored water. The discolored water was noted in and surrounding sumps located in the basement of the building. The water did not exhibit a petroleum type odor and may be associated with iron bacteria and/or iron deposits. Further assessment would be necessary to determine the extent of the staining and to determine potential impacts to soil or groundwater at the site.

The information presented in this report is limited to the investigation conducted as described in the referenced ASTM guidelines for conducting environmental site assessments, and is not necessarily all inclusive of conditions present at the subject site. Due to inherent limits of time and cost, uncertainty about site conditions remains. If you have any questions regarding this report, please contact this office at (518) 786-7400.

Respectfully submitted,

C.T. MALE ASSOCIATES, P.C.

Aimee Gates

Environmental Scientist

Reviewed and approved by:

Elizabeth W. Rovers, P.E.

Managing Engineer

asg

CTMA Project No. 04.9629

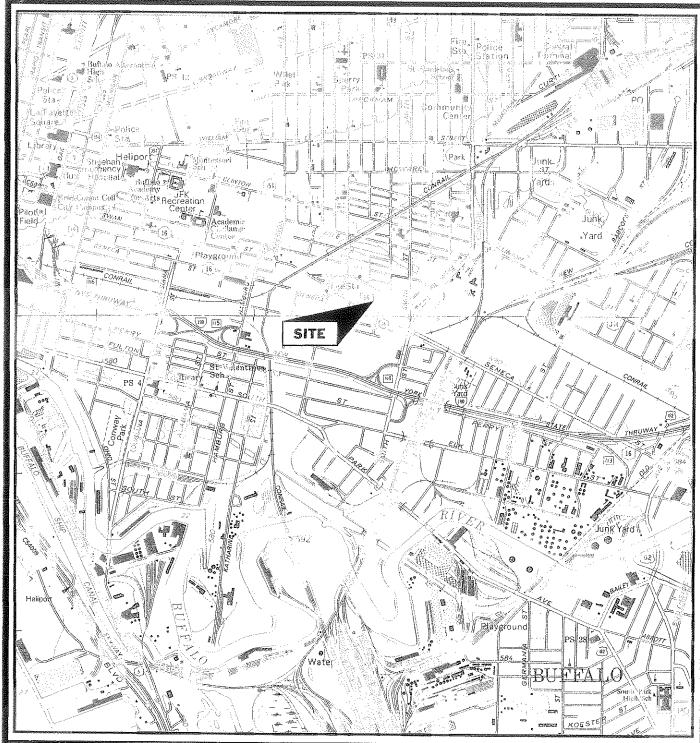
December 8, 2004

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lisabett W. Rovers

APPENDIX A

Figures/Maps



MAP REFERENCE

New York State Department of Transportation 7.5 Minute Series Topographic Map Quadrangles: Buffalo SE, New York, 1989 and Buffalo NE, 1989

50 CENTURY HILL DRIVE, PO BOX 727, LATHAM, NY 12110





ENGINEERING ENVIRONMENTAL SERVICES SURVEYING PHONE (518)786-7400 FAX (518) 786-7299

FIGURE 1 SITE LOCATION MAP

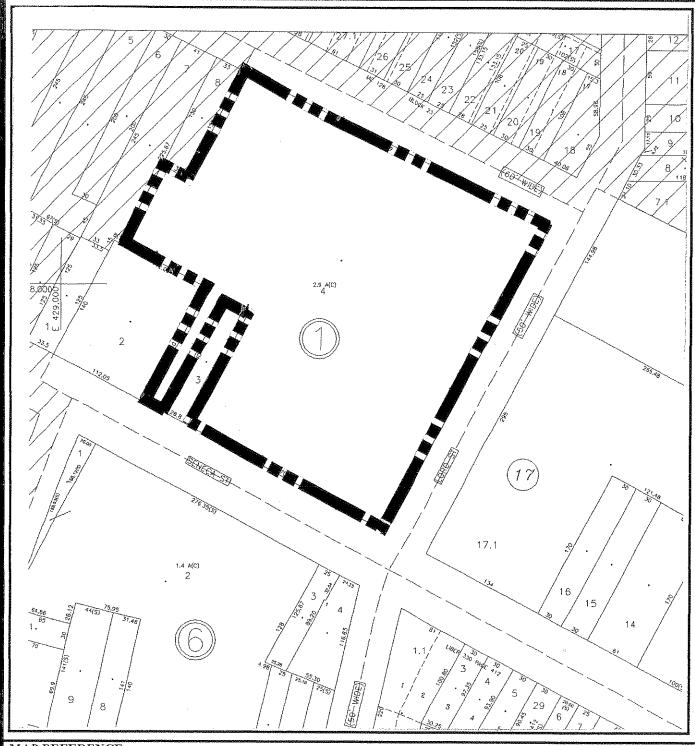
AMERIPRIDE SERVICES, INC.

CITY OF BUFFALO
SCALE: 1:24,000

DRAFTER: ASG

PROJECT No. 04.9627

CITY OF BUFFALO ERIE COUNTY, NY SCALE: 1:24,000



MAP REFERENCE
City of Buffalo Tax Map





ENGINEERING ENVIRONMENTAL SERVICES SURVEYING PHONE (518)786-7400 FAX (518) 786-7299 FIGURE 2 – SITE PLAN MAP

8 LORD STREET

C.T.MALE ASSOCIATES, P.C. 50 CENTURY HILL DRIVE, PO BOX 727, LATHAM, NY 12110

SCALE: Not to Scale

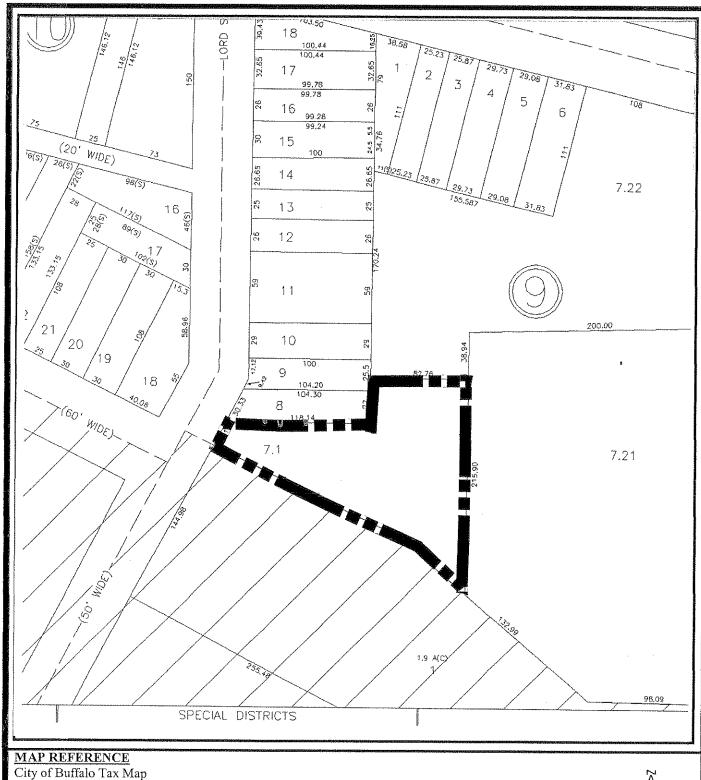
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CITY OF BUFFALO

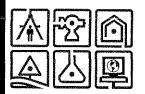
The locations and features depicted on this map are approximate and do not represent an actual survey.

ERIE COUNTY, NY

PROJECT No. 04.9629







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FIGURE 3 – SITE PLAN MAP

7 LORD STREET

CITY OF BUFFALO

ERIE COUNTY, NY

C.T.MALE ASSOCIATES, P.C. 50 CENTURY HILL DRIVE, PO BOX 727, LATHAM, NY 12110

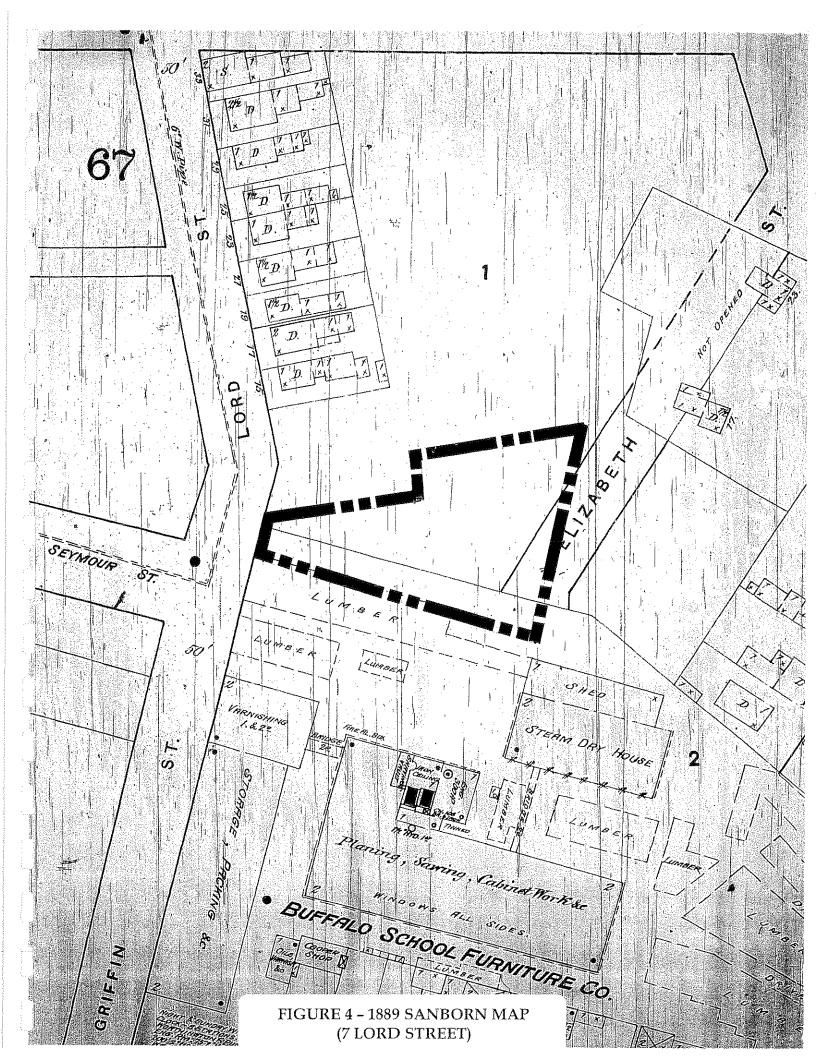
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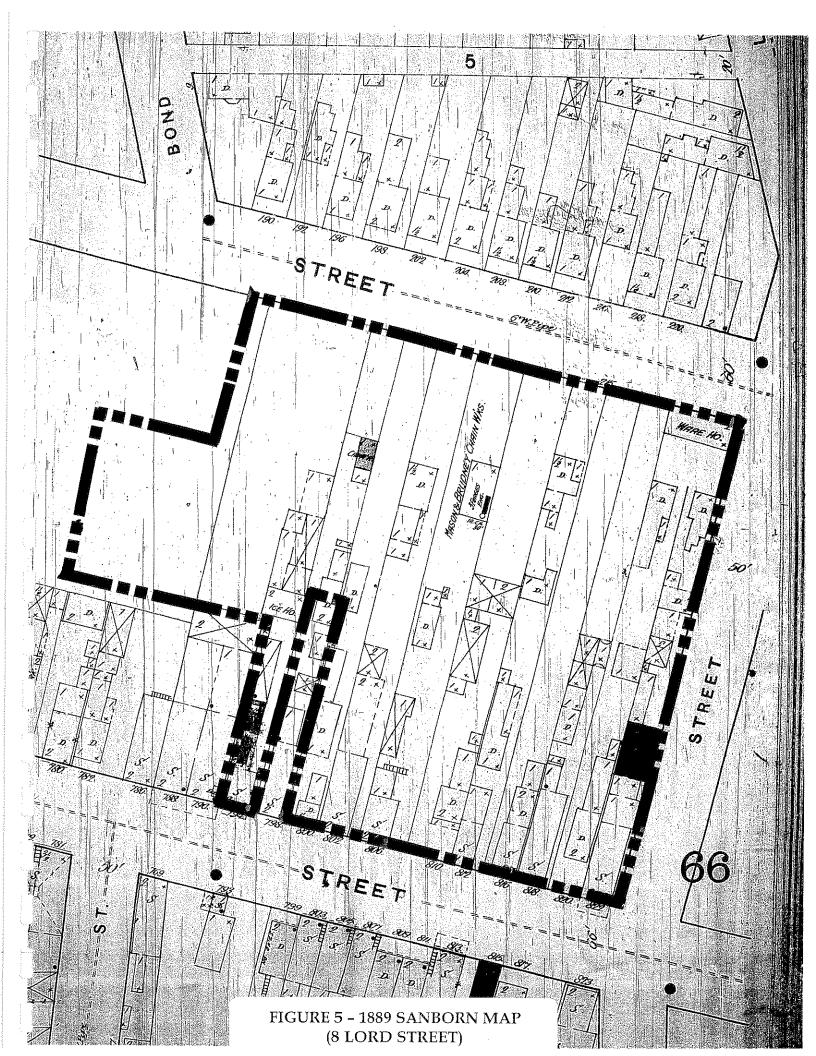
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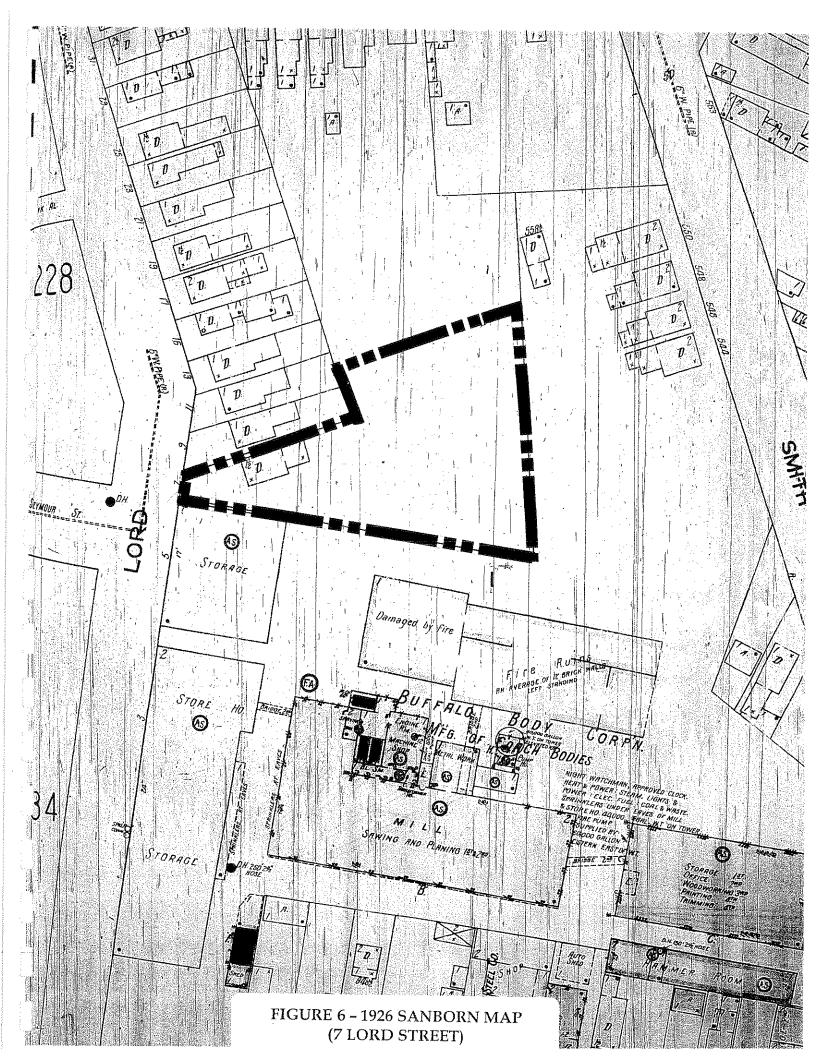
The locations and features depicted on this map are approximate and do not represent an actual survey.

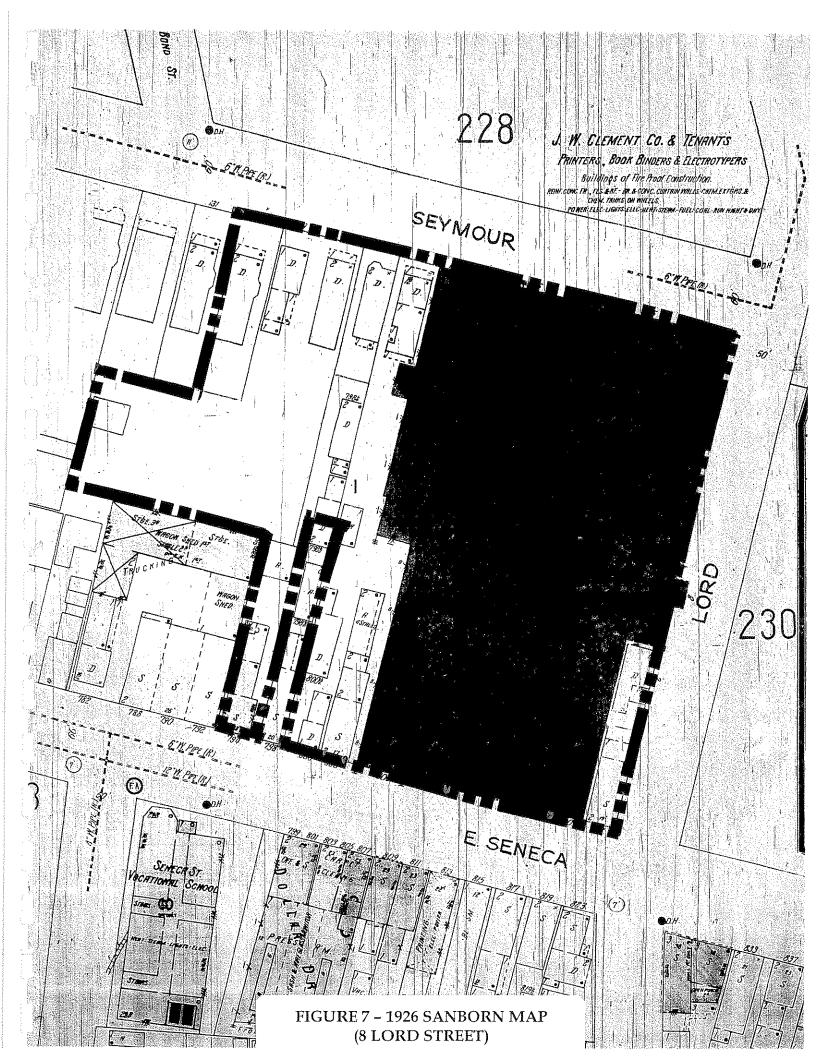
FIGURES 4-13

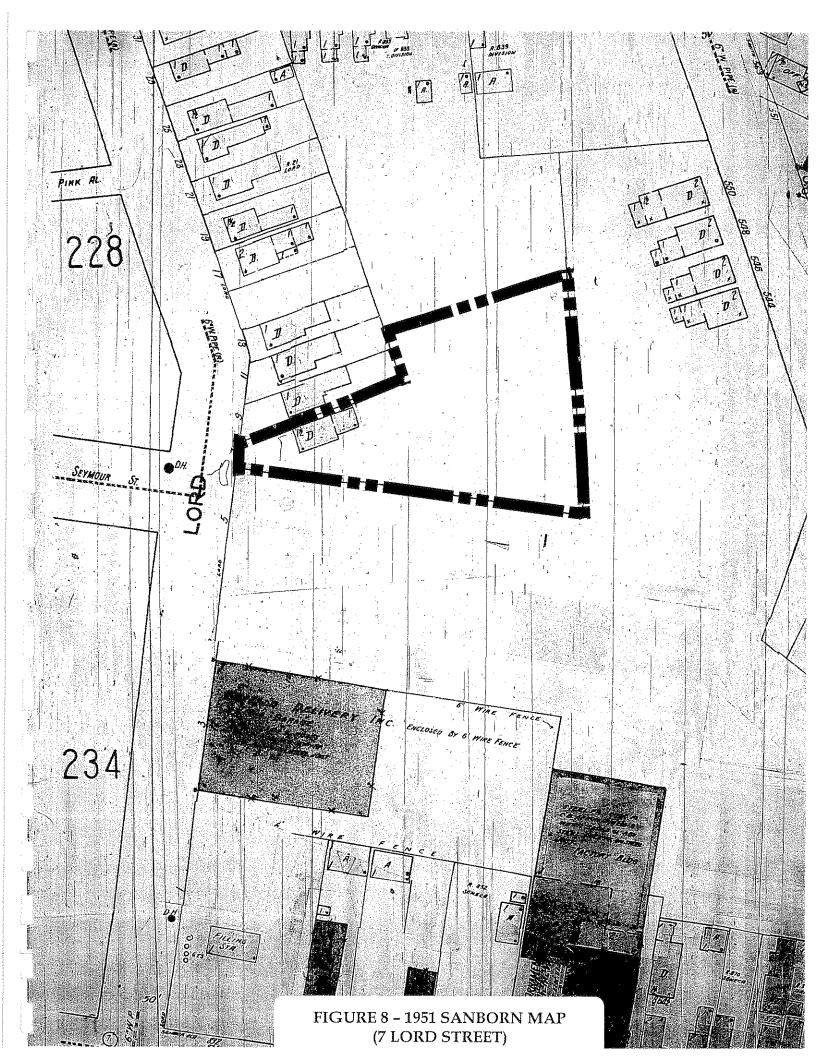
Sanborn Fire Insurance Maps

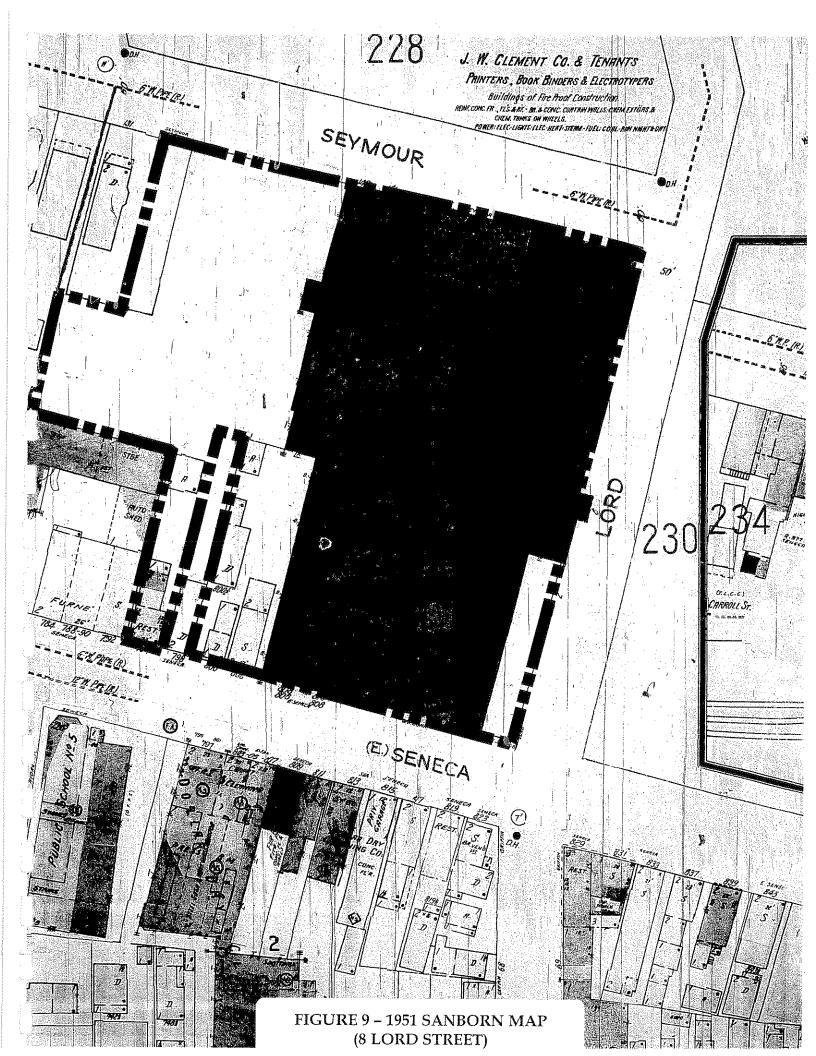


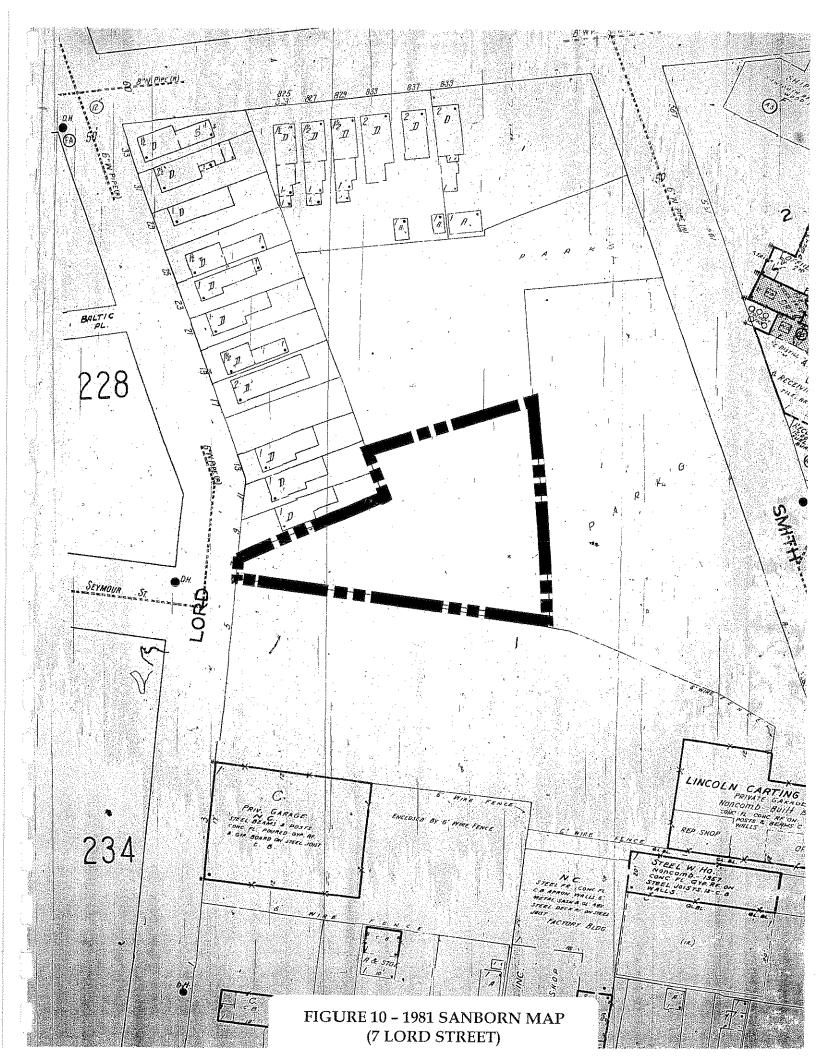


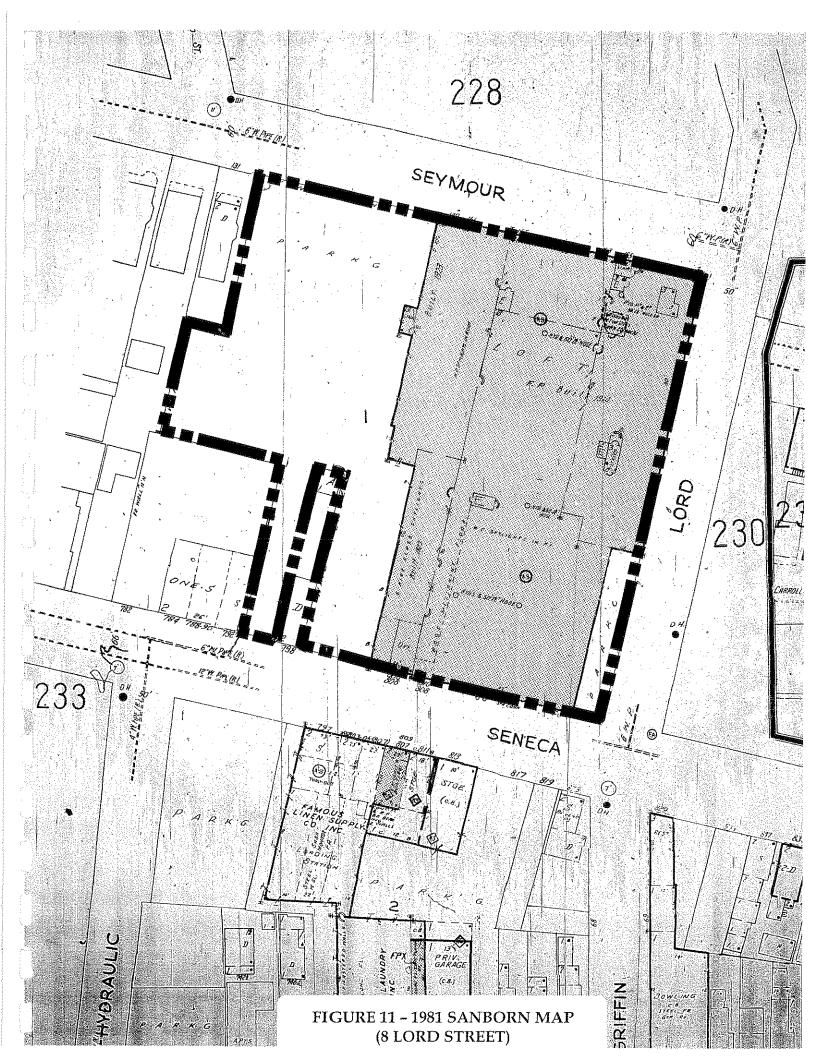


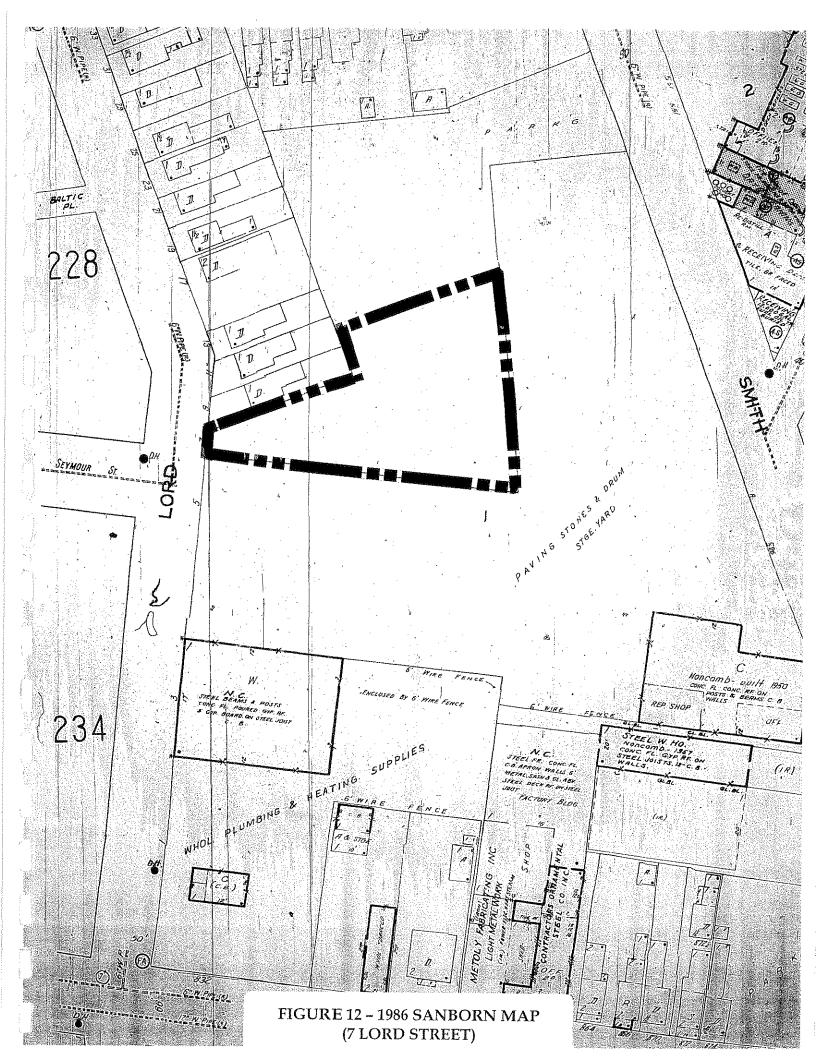












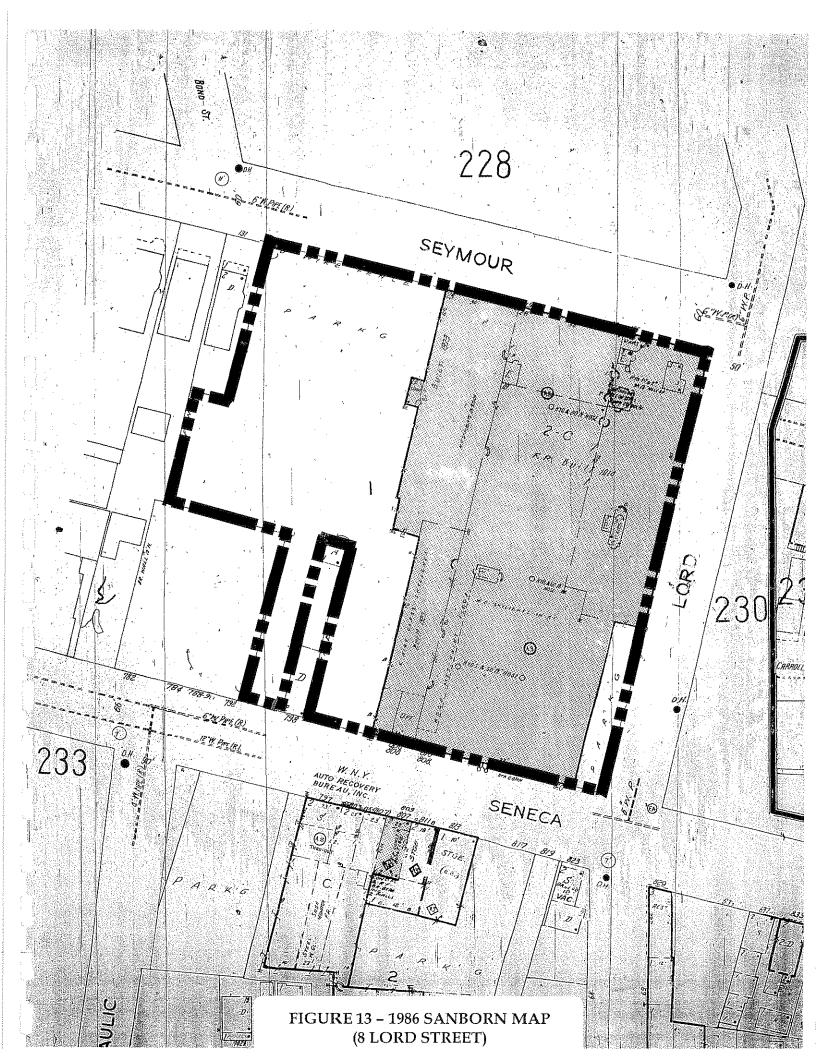


FIGURE 14

Building Layout Plan

APPENDIX B

Site Visit Photographs

PHOTO LOG

NUMBER DESCRIPTION

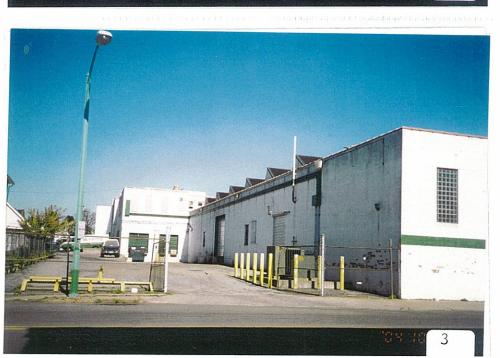
- 1. A view of the south side of the site building from Seneca Street.
- 2. A view along the east side of the site building from the corner of Seneca Street and Lord Street.
- 3. A view along the west side of the site building from Seneca Street.
- 4. A view along the west side of the site building from Seymour Street.
- 5. A view along the north side of the site building from the intersection of Seymour Street and Lord Street.
- 6. The gas pump shed located to the west of the site building.
- 7. A view of the parking area to the east of Lord Street.
- 8. A view of the pavement patch in the area to the northwest of the pump shed where the underground gasoline storage tank was reportedly removed.
- 9. A view of the concrete pads for the No. 6 oil and diesel underground storage tanks.
- 10. A view of the remnants of the waste oil tank.
- 11. Manhole cover identified in the sidewalk area to the east of the site building along Lord Street which may be associated with an underground storage tank.
- 12. The 275 gallon above ground storage tank identified in the basement of the site building.
- 13. The above ground sulfuric acid tanks located in the basement of the site building.
- 14. The troughs in the washroom area which discharge to pit No. 1.
- 15. A view of a production area on the second floor of the site building.
- 16. A view of pit No. 1 located in the basement of the site building.

PHOTO LOG (Continued)

NUMBER DESCRIPTION

- 17. Staining noted on the floor surface in the basement of the site building in the vicinity of the former boiler.
- 18. The PCB containing capacitors located on the first floor of the site building.
- 19. Drums of waste oil located in the western portion of the site building.
- 20. Parts washer station and above ground storage tank of waste antifreeze located within the western portion of the site building.
- 21. Pit of unknown use identified in the basement of the site building.
- 22. One of the two hydraulic lifts located in the basement of the site building.
- 23. Typical sump located in the basement of the site building.
- 24. Above ground lime slurry tank located in the basement of the site building.

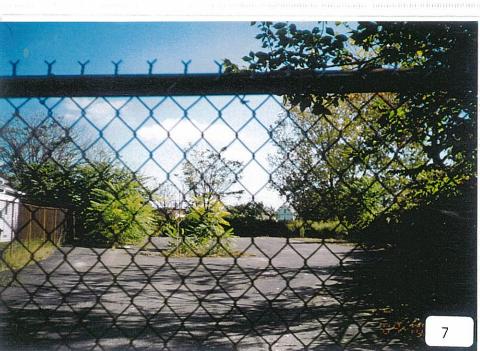












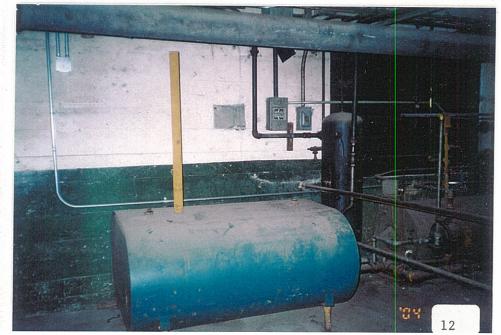




































DOCUMENTS REVIEWED

- 1. Aerial Photographs of the Buffalo NE Quadrangle for the years: 1968, 1974, 1983 and 1985. Courtesy of the New York State Department of Transportation.
- 2. EPA's Comprehensive Environmental Response Compensation and Liability Information System, June 23, 2004.
- 3. EPA's Emergency Response Notification System, December 31, 2003.
- 4. EPA's National Priority List, June 15, 2004.
- 5. EPA's Resource Conservation and Recovery Information System, July 12, 2004.
- 6. EPA's Resource Conservation and Recovery Information System, Listing of Transportation, Storage and Disposal Facilities, July 12, 2004.
- 7. Fire Insurance Maps from the Sanborn Map Company Archives. Late 19th Century to 1990: New York University Publications of America. Bethesda, Maryland (New York State Library).
- 8. New York Solid Waste Facilities Listing Report, January 1, 2004.
- 9. New York State Department of Environmental Conservation Region 9 list of active and closed spill files, August 27, 2004.
- 10. New York State Department of Environmental Conservation, Division of Hazardous Waste Remediation "Inactive Hazardous Waste Disposal Sites in New York State, " Region 9, July 1, 2004.
- 11. New York State Department of Environmental Conservation, Region 9 Petroleum Bulk Storage Registration List, January 1, 2002.
- 12. New York State Department of Transportation Topographic Map of the Buffalo SE Quadrangle, 1989, 7.5 Minute Series.
- 13. New York State Department of Transportation Topographic Map of the Buffalo NE Quadrangle, 1989, 7.5 Minute Series.
- 14. Site Plans City of Buffalo Tax Maps.

DOCUMENTS REVIEWED (Continued)

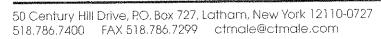
- 15. Site Plan Building Layout Plan provided by AmeriPride Services Inc., preparer unknown.
- 16. Soil Conservation Service Mapping for Erie County, New York, 1986.
- 17. Surficial Geologic Map of New York, Hudson Mohawk Sheet, 1987.
- 18. Title Information Reference Purchase Agreement dated January 31, 1977.
- 19. United States Geological Survey Topographic Map of the Buffalo, NE, NY Quadrangle, 1965, 7.5 Minute Series.

LIST OF PEOPLE AND AGENCIES CONTACTED

- 1. AmeriPride Services Inc., Mr. Kevin Tobin.
- 2. AmeriPride Services Inc., Mr. Bruce Bednarz.
- 3. Erie County Department of Health, Mr. John Kociela.
- 4. City of Buffalo Clerks Office.
- 5. City of Buffalo Department of Assessment and Taxation, Bruna Michaux...
- 6. City of Buffalo Fire Department, Ms. Linda Kelly.

Records of Communication

C.T. MALE ASSOCIATES, P.C.





September 20, 2004

Records Access Officer City of Buffalo Fire Department 1850 William Street Buffalo, New York 14206

Re:

FOIL Request

Phase I Environmental Site Assessment AmeriPride Services, Inc. (American Linen Supply Company) Site CTMA Project No.: 04.9627

To Whom It May Concern:

Our office is completing a Phase I Environmental Site Assessment for the above listed site which is located at 7 and 8 Lord Street and 822 Seneca Street in the City of Buffalo. The site is referenced with tax map numbers 122.27-1-4 and 111.83-9-7.1. Enclosed please find a site location map.

Pursuant to the Freedom of Information Law (FOIL), please indicate the following:

- Responses made to the site for major fires;
- Responses made to the site or the surrounding properties for spills;
- Records concerning hazardous materials at the site and
- Records of above ground or underground storage tanks.

If you have any questions or comments regarding this request, or need additional information, please feel free to contact me at (518) 786-7551.

Our office will gladly reimburse for copying and postal expenses. Please contact me before copies are made if the fee exceeds \$10.00. Your assistance is greatly appreciated.

Sincerely,

C.T. MALE ASSOCIATES, P.C.

Aimee Gates

Environmental Scientist



Department of Fire 195 Court Street Buffalo, New York 14202

CITY OF BUFFALO BUREAU OF FIRE PREVENTION 65 Niagara Square, Room 321 City Hall Buffalo, New York 14202

(716) 851-5707 **♦** FAX (716) 851-4680



FAX TRANSMITTAL

TO:	ainee Lites
	C.T. male associates P.C.
NUMBER	OF RECEIVING TELECOPIER: (518) 786-7299 Area Code Fax Number
FROM:	FIRE PREVENTION BUREAU; FAX Number (716) 851-4680
,	
	Luida Kelly
DATE:	9/29/04 TIME:
MESSAG	
	822 Senera Street (attached)
	Fee is 925
	Fee is \$2500 Check payable to "City of Buffalo"
NUMBER	R OF PAGES (INCLUDING TRANSMISSION SHEET)

1460.	UREAU OF FIR	E PREVENTION -	FIRE RECORD		F 33
Batt.Dist 3 Time	Day of We	ek d	Month Aug	Day 2	Year 76
Address 8Loro		Room or Apt. No.	Occupan		
Owner	GRD	Address of R	RO		
Transmission of Alarm			tuation Found		
Type of Action Taken		Eng. Co. (1st-In Dis	3	No. Alarms	Mutual YES ₂ Aid NO
Property Classification Domosian	Complex	" 1 .	of Origin	Const. Main	Size 1556 12 x 18°
Height or Floor	If Mobile Year	Make	THE STATE OF THE S	Model	Licens
Number Injured		Number Kil	led		
Civilians Fire Servic	ê	ovi alita	Civilians	Fir	e Service
NAME AND ADDRESS OF INJURED		NAME AND	ADDRESS OF K		

Number Fire Service Personnel	at Scene Number Eng.	Cos.	Number Truck Cos		Number	Number Other Vehicles			
Officers 5 Men	12 3		/		FIL	£			
Equipment Involved in Ignition		· · · · · · · · · · · · · · · · · · ·	Form of Heat Ignition						
VAK			UXIK		•				
Material Ignited			Form of Material Ignite	ed		•			
Act or Omission (cause of f	<u> </u>	<i>™</i> √	R.U.						
Act or Omission (cause of f	ire) Lee B. F.	Jefn Ulnu	Extent of Flame Dama	ge					
UNDER.	INVEST.	Cy & Police	CONFINAL	To [Duapsi	ER			
Extent of Other Damage	•	1 (00	Estimated Property Los	ss Bldg.		Contents			
Noner	Extent of Other Damage Noder				10000 810000				
Method of Extinguishment		Number Stre	eams	21/2"		of Ladders			
WoTer		/	1						
Ins.Carried Bldg.	Ins.Carried Cor	tents	Officer in Charge (Nam	e, Position)					
·			CHIEF KORS	SOORPHAN		į			
Ins. Paid Bldg. Ins. Paid Contents			Member Making Report (If Different from Above)						
·			Black			:			
Additional Information				W					

					•	
07-2348 BUF	REAU OF FIRE	PREV	ENTION -	FIRE RECORD		F 33 REV. 3-1-70
Batt. Dist 3rd Time 01/2		DNE	5044	Month JULY	Day 28	Year 1982
Address 8 LORD	F	loom or	Apt. No.	Occupant COVERN	LLL SERVI	c E + SUPPLY
Owner			Address of	Owner	<u></u>	
SAME AS OCCUPA Transmission of Alarm			Type of Situ	ation Found		
Transmission of Alarm 6 = 8 #8	Eng. C	o. (1st-in Dist.)	ALANMUS A No. Alarms	Mutual VES		
Type of Action Taken FOREEWTER' + EXT.			32	3 ~4	P.S.	Ald NO
Property Classification ADVIDATE CLEAR	Complex		Area of	Origin BIN 15 TAR	Const. BRICIL	Size 2 STR
Height or Floor	If Mobile Year		Make		Model	License I
Number Injured	, rear		Number Kille	ed .		
Civilians Fire Service			Civilians Fire Service			
NAME AND ADDRESS OF INJURED		NAME AND ADDRESS OF KILLED				
•						
STATEMENT OF INJURY Example: Smoking is	n bed, playing with	matche	es, traffic accid	dent, unknown cau	se	

	i						
Number Fire Service Personnel at Scen	e Number Eng. Cos.	Number Truck Cos.	Number Other Vehicle				
Officers 4 Men /O	32-3	5	43				
Equipment Involved in Ignition		Form of Heat Ignition					
Material Ignited		Form of Material Ignited					
Act or Omission (cause of fire) OIL SUBKED R SIONTANEOUS COMIS	AGS BUSTION	Extent of Flame Damage CONFINED	CONFINEDTO BIN(8X8X				
Extent of Other Damage . CONFINED to	CONTENTS STORAGE BIN		g. Contents 500, 50				
Method of Extinguishment WATER	Numb ¾	er Streams 113/24 21/2"	Feet of Ladders				
Ins.Carried Bldg.	ns.Carried Contents	Officer in Charge (Name, Positi					
Ins.Paid Bldg.	ns.Paid Contents		Member Making Report (If Different from Above)				

		•							
11-1865	BUR	EAU OF FIRE	PREVE	NTION	- FIF	RE RECORD		REV	F 33 . 3-1-70
Batt.Dist 3	me 0242	Day of Weel			Мо	Nou	Day 30	Year	83
Address 8 LORD	<u></u>	R	oom or	Apt. No.	Oc	cupant			
OMMERICAN LINEN) SU	,	MANAGER, R.CHAZO TEAI		Address	of Own	ATT .	56 - 2727	,	
Transmission of Alarm 6-348	///				ROM	LOADING	Dock from S	*	
Type of Action Taken LAHED IN 13/4 TO	BACK U	<i>'</i> p	, -	. (1st-In [32		Platoon ←∕	No. Alarms	Mutual Aid	NO
Property Classification BUSINES		Complex	TORY	Area	of Ori	BINS	Const. BRICK	Siz	.e
Height or Floor		If Mobile Year		Make	i		Model		License
Number Injured				Number	Killed				
Civilians	Fire Service		1		Ci	vilians	Fire	Service	
NAME AND ADDRESS OF INJ	URED			NAME A	ND ADI	DRESS OF KILL	.ED .		
STATEMENT OF INJURY Exam	nple: Smoking in	bed, playing with	matches	s, traffic a	accident,	unknown cause	⇒		

Number Fire Service Personnel at Sce	ene Number Eng. Co	s. ·	Number Truck Cos.	IN	umber Other Vehicles
Officers 4 Men 9	1.2		/		11.1
Equipment Involved in Ignition			Form of Heat Ignition		
					(**)
Material Ignited			Form of Material Ignited	1	
		TO THE STATE OF TH	·		200
Act or Omission (cause of fire)	UnDetermi	ned	Extent of Flame Damage		
Act or Omission (cause of fire) UNDER INV	SEE BF	T	CONf		
Extent of Other Damage	***		Estimated Property Loss	Bldg. 100	Contents 10
Conf	•		#1100	\$1000	#100
Method of Extinguishment	<u> </u>	Number Stream		"	Feet of Ladders
WATER			nkless.		
Ins.Carried Bldg.	Ins.Carried Conten	ts	Officer in Charge (Name,		
			VAN DOOSER	B43	
Ins.Paid Bldg.	Ins.Paid Contents		Member Making Report (f Different from Ab	ove)
			KOBERTSON		

Additional Information

12-1663 BUR	EAU OF FIR	E PREV	ENT]	ON - I	71R	RE RECORD	41144AND0044577455 FW			F 33 3-1-70
Batt. Dist 43 Time	Day of We		AY		Мо	nth りごこ	Day 2	Yea	83	}
Address		Room or	Apt.	No.	Oci	cupant.	Erzacc	Če	٠ ز	
Owner Cougran Ces			Add	ress of (Own	er Sav				
Transmission of Alarm 6-349	>		Тур	e of Situa	ation	n Found LOTH(い	G FIR	<u> </u>		
Type of Action Taken		Eng. C	o. (1s	t-In Dist.)		Platoon	No. Alarms		itual \id	YES
Property Classification	Complex			Area of		gin RRM	Const 3R		Size	
Height or Floor	if Mobile Yea	r		ake			Model		l	License
Number Injured Civilians Fire Service			Nun	ber Kille		vilians	Fir	re Serv	ice	
NAME AND ADDRESS OF INJURED			NAN	IE AND	ADI	DRESS OF KIL	LED			
						·				
STATEMENT OF INJURY Example: Smoking in	n bed, playing wi	ith match	es, tra	ffic accid	lent,	, unknown caus	e			

Number Fire Service Pe	rsonnel at Sce	ne Number Eng. C	os.	Number Tr	uck Cos.		Nur	nber (Other Vehic	cles
Officers	Men	32-	3	5	-				43	£ ***
Equipment Involved in	Ignition		***************************************	Form of Heat	gnition				-	
Material Ignited				Form of Mater	ial lanitod		·	~~		
5	LOTHIN	<u>.</u>			Soluti	D				:
Act or Omission (caus				Extent of Flam						
Uno	2			· c.	o ~ ←					i.
Extent of Other Damag	е			Estimated Prop	erty Loss	Bldg.		C	ontents	
<u>.</u>	とってに				:	<u> </u>	Ø		50	2
Method of Extinguishme	H 20		Number Strea ¾-1"	1½" 5	2/4 21/2	7		Feet (of Ladders	
Ins.Carried Bldg.		Ins.Carried Conte	nts	Officer in Charg	e (Name,	Position)				
				A THE STATE OF THE	_	LGER				f"
Ins.Paid Bldg.		ns.Paid Contents		Member Makin	····		om Abov	e)	PMORPHIC	
					1	ータショ	•			r* i
Additional Informat	ion				***********					 .

07 - 0699

BUREAU OF FIRE PREVENTION - FIRE RECORD

F 33

							····		,	
Data Mila	Time	Day of We	ek		1	Month		Day	Yea	ar
Batt.Dist 3rd	2229			7r.			July	5		1984
Address 8 Lord			Room or	Apt. I	No.	Occupant/ "Amer	ican I	e inen	Suppl	y Co."
Owner-SEE occ. Joseph B	aucci (Mana	ger)		Addr	ess of C	wner			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Transmission of Alarm	- 326					tion Found	"Wor	king	Fire"	
Type of Action Taken	atinguish		Eng. C	32		Platoo 15	ť	o. Alarms 1	4	utual YES Aid NO
Property Classification Commerce	ial	Complex Laundry	STOP			origin <i>ov</i> ing Dog				Size $150~{ m X}$
Height or Floor First of Ur	ie	II Mobile Yea	ir	Ma	ke			Model		License
Number Injured				Numb	oer Killed	t				
Civilians	Fire Service			1		Civilians			Fire Sen	<u>/lce</u>
NAME AND ADDRESS OF	INJURED		5.5.	NAM	E AND A	ADDRESS (OF KILLED)		
STATEMENT OF INJURY	Example: Smoking in	bed, playing w	ith matche	es, traff	fic accide	ent, unknow	n cause			

Number Fire Service Person	nnel at Scene	Number Eng. Co	S.	Number True	ck Cos.		Num	er (Other Ve	hicle	s
Officers Me	en	32 - 35 -	- 3	5 - 11		RI	B43)	B56	***	7. See 3.
Equipment Involved in Ign	ition			Form of Heat is	nition		L		······································		_
Material Ignited				Form of Materia	l Ignited					D	·
		SEE	BFI								
Act or Omission (cause of	of fire)	rining &	9	Extent of Flame	Damage		*****			***************************************	-
Under Inve			chiel	Exterior	(Loa	ding Doc	k)		,		1
Extent of Other Damage			0	Estimated Prope	rty Loss	Bldg.		T	Content	s	-
÷				\$5000		\$5000			Non	e	- i
Method of Extinguishment	_		Number Stream 34-1"	ams. 11/2"	21/2	" 1-3/4 (2)	F	eet	of Ladd	ers	-
Ins.Carried Bldg.	dg. Ins.Carried Contents			Officer in Charge (Name, Position)							
				3rd Battalion Chief Leon Rowers							
ins.Paid Bldg.	ins	s.Paid Contents		Member Making Rieman	Report (If Different from	Above)			
Additional Informatio	n			<u> </u>	·						1.

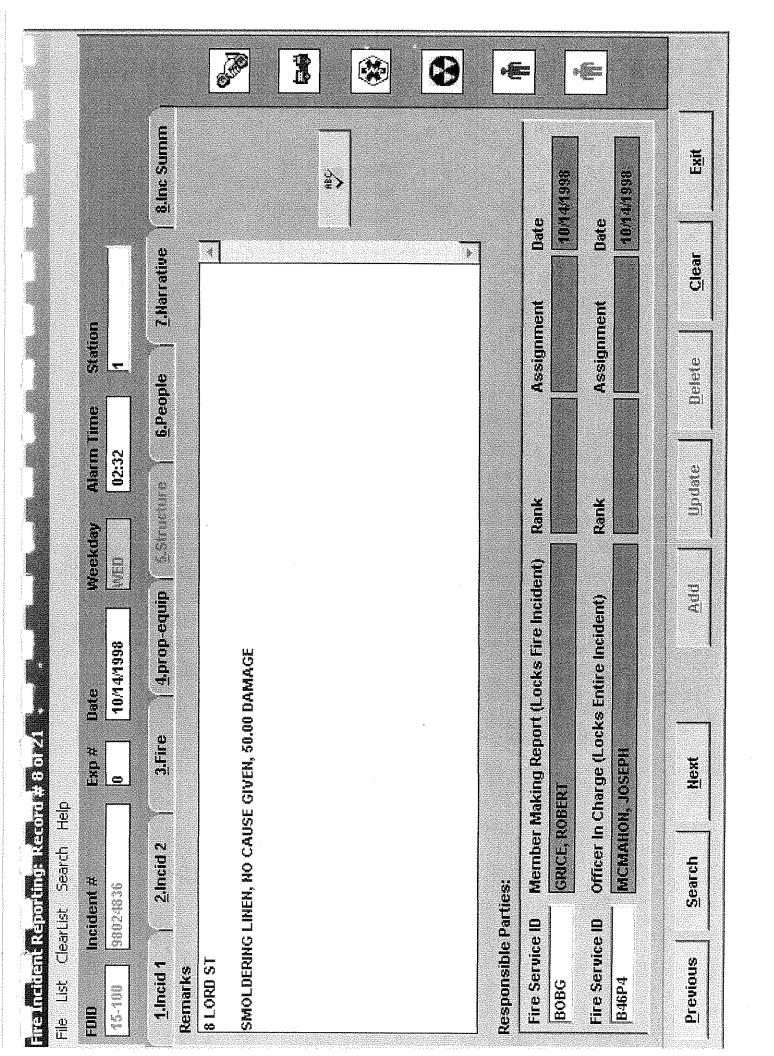
BUFFALO, NEW YORK BUREAU OF FIRE PREVENTION - FIRE RECORD F 33 FIRE DÉPARTMENT Day of Week Month Time Day Year Batt.Dist 0114 Friday January 23 43 1987 Room or Apt. No. Address Occupant Loading Peck Coverall Supply Company 8 Lord Address of Owner Owner Transmission of Alarm Type of Situation Found Loading Dock Fire 6 - 768Eng. Co. (1st-in Dist.) Type of Action Taken No. Alarms Platoon Mutual YES Extinguish E32 P.S. Aid Area of Origin Property Classification Complex Const. Size Loading Dock Commercial Height or Floor If Mobile Make Model License No Year Number Killed Number Injured Civilians Fire Service Civilians Fire Service NAME AND ADDRESS OF INJURED NAME AND ADDRESS OF KILLED

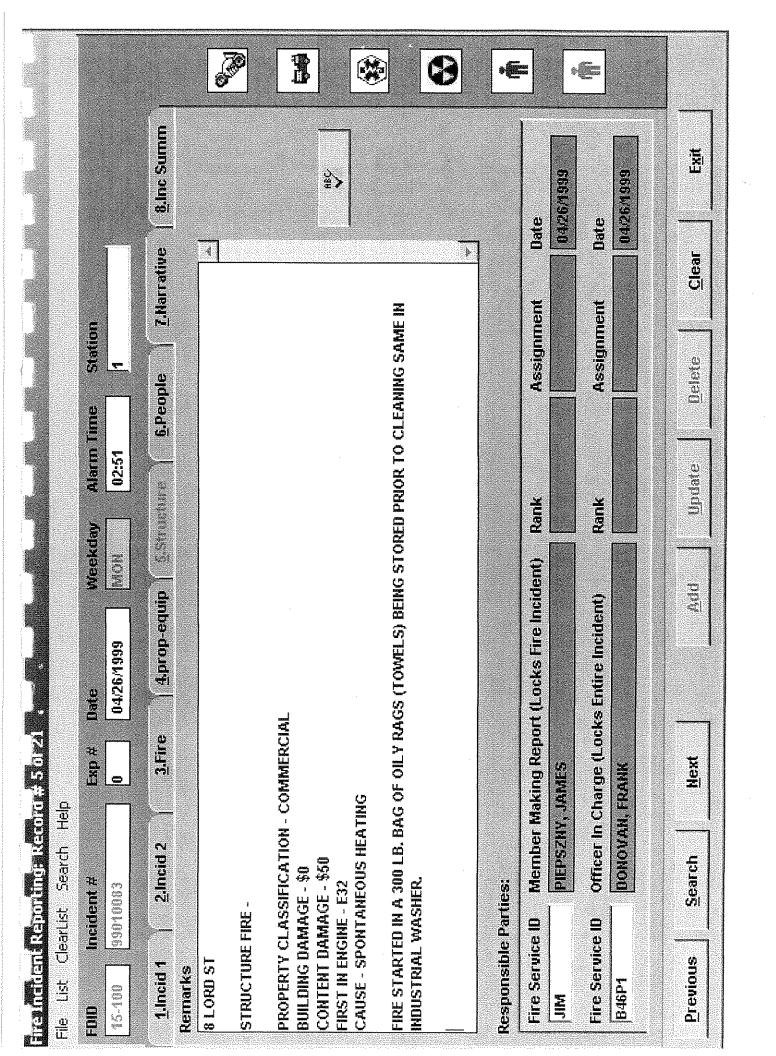
STATEMENT OF INJURY Example: Smoking in bed, playing with matches, traffic accident, unknown cause

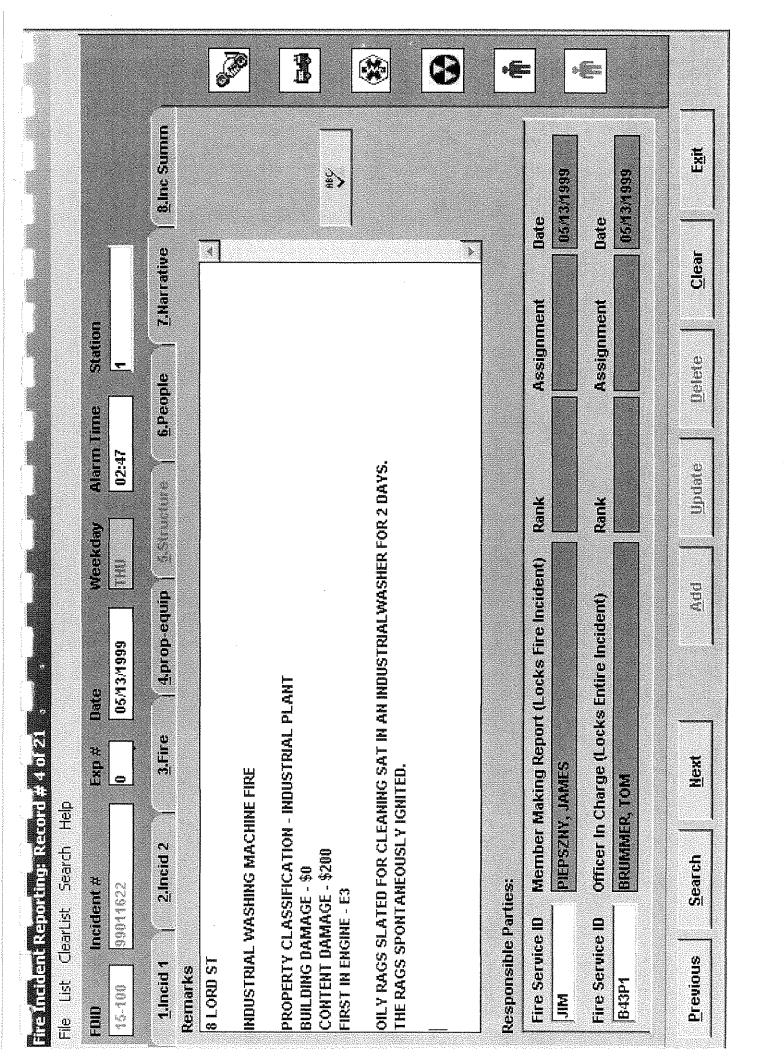
	:	; 		.4			
Number Fire Service Personne	l at Scene	Number Eng. Cos		Number Truck Cos.]-!	Number Other Vehicle	
Officers 4 Men	9	2		1		2	
Equipment involved in ignitio	n			Form of Heat Ignition			
Material Ignited		and the second s		Form of Material Ignited			
Rags & Wood Act or Omission (cause of				Extent of Flame Damage	<u> </u>		
Spontaneous	Combu	stion					
Extent of Other Damage				Estimated Property Loss	81dg.	Contents	
				\$500	\$500	-0-	
Method of Extinguishment H O			Number Stre ¾-1"	reams 1½" 2½" Feat of L (1) 1-3/4"			
Ins.Carried Bldg.	In	s.Carried Conten	ts	Officer in Charge (Name	Position)		
ins.Paid Bldg.	In	s.Paid Contents		Member Making Report (If Different from Above)			
Additional Information				SMOKE DETECTOR YES DID THEY ACTIV	NO	LED?	
				YES	NO		

Time	Day of We	ek		Month	Day	Year
8att.Dist 2159				October_	<u> </u>	1987
Address		Room or	Apt. No.	Occupant		
8 Lord				Coverall S	Supply	
Owner			Address of O	wner		
American Linen			Same			
Transmission of Alarm			Type of Situa	tion Found		·
6-348			Smoke	- (z	No. Alarms	Mutual YES
Type of Action Taken		Eng. Co	o. (1st-In Dist.)	Platoon		Mutual YES
Extinguish			E-32	3	P.S.	Size
Property Classification	Complex		Area of (_	Brick	2178
Factory 2			Make	es bin	Model	License N
Height or Floor	If Mobile		ezem		MIGGET	Elocuso 14
	Yea		Number Killed	1		
Number Injured Civilians Fire Set	nice			Civilians	Fir	e Service
NAME AND ADDRESS OF INJURED	:1100		NAME AND A	ADDRESS OF K	ILLED	
NAME AND ADDRESS OF INJUNED						
•						
		,				
			i i			

	:	;				\$100 Section 1		
		*-	`					
Number Fire Service Personn	el at Scene	Number Eng. Co)3. 2	Number Truck Cos.	1	Number Other Vehicles		
Officers 4 Men	9				***			
Equipment involved in ignitive	on			Form of Heat Ignition				
Cigarett	e ·	188 1. 37		Hot ash				
Material Ignited				Form of Material Ignited				
Cloth		•						
Act or Omission (cause of	fire)		· · · · · · · · · · · · · · · · · · ·	Extent of Flame Damage	<u>, , , , , , , , , , , , , , , , , , , </u>			
Careless smoking	- sponta	neous ignit	ion			en de la companya de La companya de la co		
Extent of Other Damage				Estimated Property Loss	Bldg.	Contents		
		•		\$5000	-0-	\$5000		
Method of Extinguishment 2			Number Stre 3/4-1"	eams 1½" 2½	*************************************	Feet of Ladders		
H O				(1) 1-3/4				
ins.Carried Bldg.	ins	.Carried Conter	its	Officer in Charge (Name,	Position)			
<u>i</u>				B.C. KEANE				
Ins.Paid Bldg.	Ins	Paid Contents		Member Making Report (If Different from Above) Palmer				
Additional Information				SMOKE DETECTOR	S INSTA	LIED?		
					NO	man ()		
				DID THEY ACTIV		· · ·		
	*			YES	NO	ę.··		



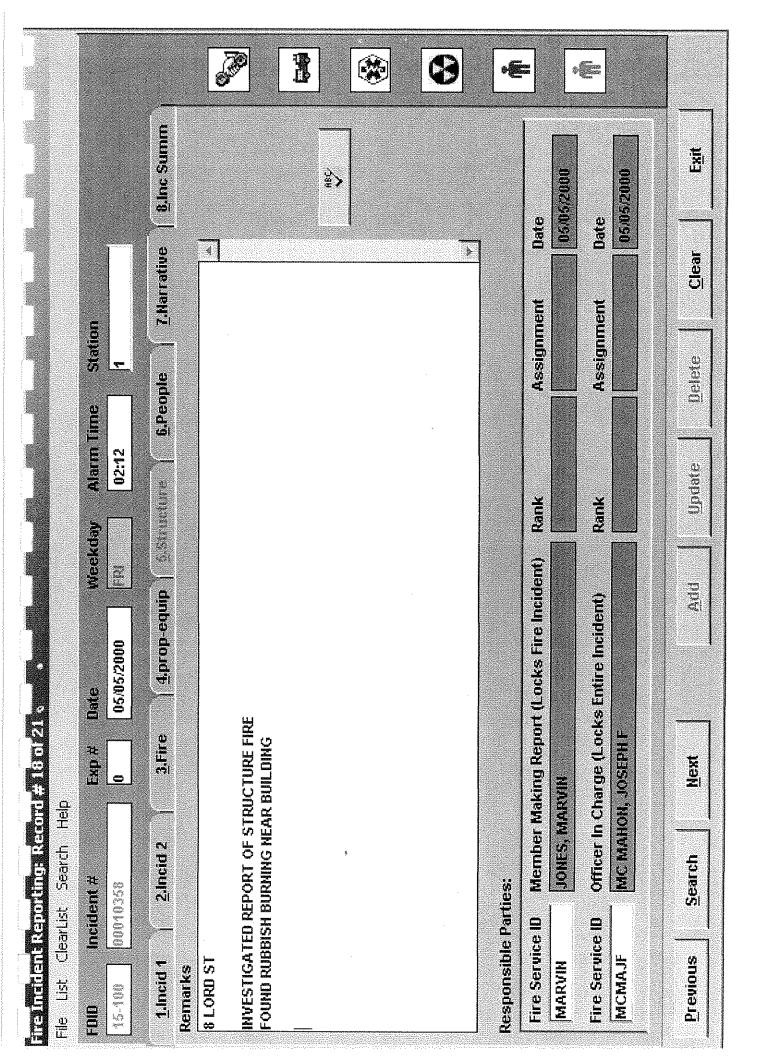




Z.Harrative <u>8.</u> the Summ		Date	05/15/1999 Date 05/15/1999	<u>C</u> lear <u>Ex</u> it
Station 1		Assignment	Assignment	<u>D</u> elete
kday Alarm 02:00	TO BLDG OR CONTENTS	Rank	Rank	<u>Update</u>
Date Wee SAT		:ks Fire Incident)	ire Incident)	Add
2 S -	8 LORD ST FIRE IN A WASHING MACHINE, OWNER STATED NO DAMAGE	s: Member Making Report (Locks Fire I	MANNING, JOHN J Officer in Charge (Locks Entire Incident) CONHORS, WILLIAM J	<u>H</u> ext
Clearlist Search He Incident #	SHING MACHINE,	Parties: ID Member M		Search
Ū	R LORD ST FIRE IN A WAS	Responsible Parties: Fire Service ID M	JOHN Fire Service ID COMMWJ	Previous

	1 8 8	•		
<u>8.Inc Summ</u>	¥ ×	ŭ	10/31/1999 Jate 10/31/1999	Exit
T. C. Marrative		T Pate		Clear
Station 1		Assignment	Assignment	Delete
34 July 1		Rank	Rank	Update
Weekday Al		ncident) Ra		Aud
Date 10/31/1999 4-prop-equip				
Esp# D	IRM STEM	ina Report	IIN ITGE (Locks ONALD J	<u>H</u> ext
File List ClearList Search Help FDID Incident# Exp# Da 15-100 99027226 0 11	8 LORD ST NVESTIGATED DICTAGRAPH ALARM NO PERMIT # SET OFF BY RAGS BURNING EXTINGUISHED BY SPRINKLER SYSTEM	ties: Member Making Report (Locks Fire	JONES, MARVIN Officer in Charge (Lc	Search
File List ClearList Si FDID Incident # 15-100 99027226	8 LORD ST INVESTIGATED DICTAGRAP NO PERMIT # SET OFF BY RAGS BURNING EXTINGUISHED BY SPRINKLI	Responsible Parties: Fire Service 10 Ma	MARVIN Fire Service ID MORGRJ	- Leving 18

\$200.00 NO OTHER INFORMATION AVAILABLE AS THE CHIEF NEVER
Responsible Parties: Fire Service ID Member Making Report (Locks Fire Ir MARVIN JONES, MARVIN Fire Service ID Officer In Charge (Locks Entire Incide HYNEA.) HYNEA.J HYNES, ANTHONY J



Bureau of Fire Prevention

BUREAU OF FIRE PREVENTION

1,500 gallon, underground, steel, waste oil tank, and one (1) 1,000-INSTALLATION gallon, underground, steel, alcohol storage tank. THORNIL-1 APPLICATION NO: 152237 DATE 2-6-78 PERMIT NO: B 11110 DATE 2-6-78 340 NE-1

Install two (2) 20,000-gallon, underground, steel, fuel oil tanks, One (1) 10/1000+gallon. underground, steel, gasoline tank, One (1)

TANKS: OHE 20,000 gd. a of 4/4/88 LT. ALICO PIPE:

Horm 29

11/6/67

Five (5)Number of FIVE Mumber of *Two 20,000-gal. Capacity of Each to 10.000-gal Size Varied Sizes Total Capacity 120ne 1.000 sal. Terminates Outside YES Above Ground NO Feet Above Fill Pipe 12 Feet Feet From Bldg. Opening 10 Feet Reet Underground 4 Foot

Feet From Property Line 20 Foot Weaherproof Hood Yes Feet From Street Line 30 Foot Flame Arrester Feet From Bldg. or Cellar 15 Feet

U.L. Label Numbers_____ PUMPS:

Number of Pumps_____ Rublic Assemblage Bldg. Within Feet From Bldg. Line_____

Feet From Street Line 300 Ft. No (Sec. 82)

Less Than 50 Feet From RR & U.L. Label Nos.____ If inside Bldg., are pumps protected as required by Sec. 148 Docks? (Sec. 16, Chap LLX) NO

TESTS: (Sec. 91) * approved 3-8-76 Stalskie

APPROVED 3 Copproved 5-78 Sauce FILL PIPE: Size 4 Inch Extended Fill?

Located Outside Yes Protected Yes

Reet From Bldg. Opening 20 Foot DISAPPROVED

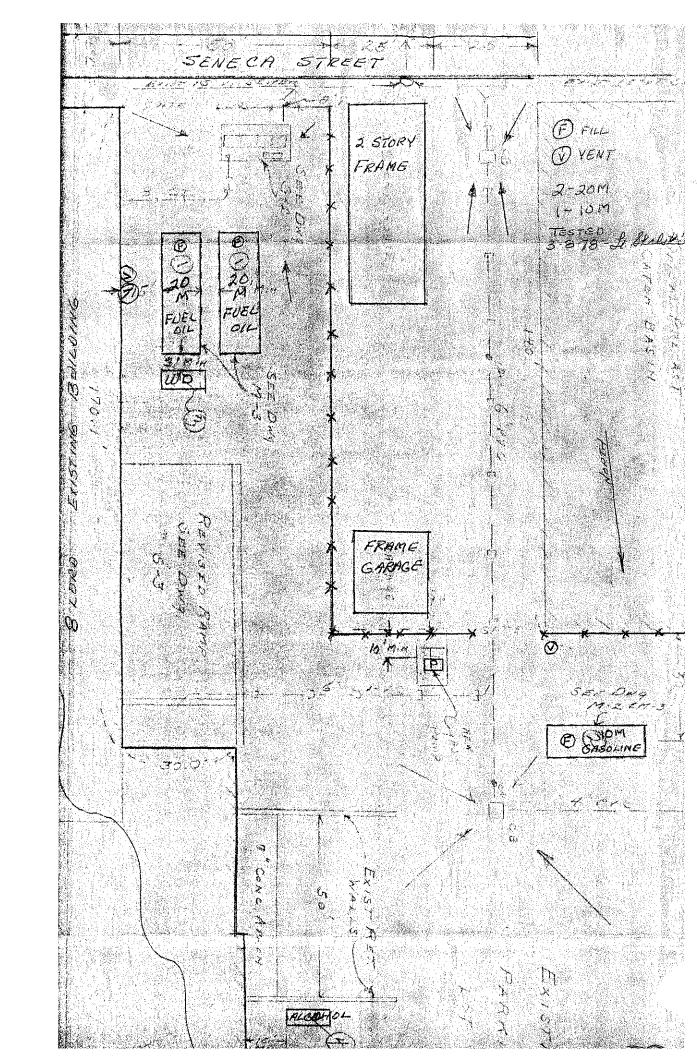
ALL TANKS, PUMPS AND PIPING, ARE INSTALLED IN ACCORDANCE WITHIN THE REQUIREMENTS OF THE FLANGABLE LIQUID ORDINANCE, I THEREFORE, RECOMMEND

Bureau of Fire Preventi DATE.

THE ABOVE LOCATION HAS BEEN INSTALLED FOR THE FOLLOWING SUPPLIER.

MAME ADDRESS

IMPORTANT: Include Remarks, Sketch of Pump and Tank Locations On other side, or attach sketch to form. Forward Copy to BUREAU OF FIRE PREVENTION.



TANKS -- Removed, Watered, or Slushed

Location 8 LORD
Removed Make sure vent is removed.
Slushed X Make sure vent is removed at grade or below.
Watered If it is expected to be watered for 3 years, be sure pump is removed and suction and vent capped.
Number of Tanks ONE (1) Sizes 5000 GAL (FUEL OIL
Owner of Premises AMERICAN LINEN
Present or Former Operator SAME
Brand Name of Gasoline
Owner of Tank A MERICAN LINEN
Address & LORD
Contractor OWNER
Address
Draw sketch of approximate location on property on reverse side. Also, any other pertinent information.
INSTRUCTIONS BELOW THIS LINE FOR OFFICE USE ONLY.
Witnessed by D. B. S. Knox FPB
If station had flammable liquid license, notify the Battalion Chief to have company remove from files. If station is still in business, make note on Form 29 of which tank or tanks have been removed, slushed, or watered and date of same.
PZ:RC NOTE: 5/28/63 TANK ON LORD ST. SIDE UNDER SIDEWALK
DICK THEIL - 856-2727

TANKS -- Removed, Watered, or Slushed

Location	808 Severa (8 Lord-behind blog)
Removed \triangle	Make sure vent is removed.
Slushed	Make sure vent is removed at grade or below.
Watered	If it is expected to be watered for 3 years, be sure pump is removed and suction and vent capped.
37 3 0	1
Number of Tan	ks ONE Sizes 1000 gal. ALCOHOL
Owner of Prem	ises Horner Sydney Press
Present or Fo	rmer Operator
Brand Name of	Gasoline
Owner of Tank	Thainer Lydney Greek
Address	Some:
Contractor	Marshall Tank
Address	
Draw sketch o Also, any oth	of approximate location on property on reverse side. er pertinent information.
INSTRUCTIONS	BELOW THIS LINE FOR OFFICE USE ONLY.
Witness	ed removal in this data - It. alica
Chief to have in business.	d flammable liquid license, notify the Battalion company remove from files. If station is still make note on Form 29 of which tank or tanks have slushed, or watered and date of same.

808 Januar Lacation has

PZ:RC 5/28/63

TANKS-Removed, Watered, or Slushed

Location 8 farsh ft
Removed Make sure vent is removed.
Slushed Make sure vent is removed at grade or below.
Watered If it is expected to be watered for 3 years, be sure pump is removed and suction and vent capped.
Number of Tanks /-/0,000 gal GASULINK Sizes
Owner of Premises American Lines
Present or Former Operator 10000
Brand Name of Gasoline
Owner of Tank American Linen
Address Sful
Contractor ENVIROSURE (854-3611)
Address 373 Konson
Draw sketch of approximate location on property on reverse side. Also, any other pertinent information.
INSTRUCTIONS BELOW THIS LINE FOR OFFICE USE ONLY. Althoused removel
If station had flammable liquid license, notify the Battalion Chief to have company remove from files. If station is still in business, make note on Form 29 of which tank or tanks have been removed, slushed, or watered and date of same.

PZ:RC 5/28/63

Location
tal A
theat

Location	8 Lord Street
	*
Removed	Make sure vent is removed.
Slushed 🔀	Make sure vent is removed at grade or below.
Watered	If it is expected to be watered for 3 years, be sure pump is removed and suction and vent capped.
Number of Tank	s sizes 1,500 WASTE OIL SLUSHED.
Owner of Premi	ises american Linea
Present or For	rmer Operator
Brand Name of	
Owner of Tank	anerican Lines (856-2727) MANAGERA)
Address	8 Lord Street
Contractor	Umerican Jones (American Ligar had slush Pine Hill Concrete (consults work done by Pine Hill)
Address	8 Land
CONSTRUCTION CONTRACTOR CONTRACTO	Application of the second of t

Draw sketch of approximate location on property on reverse side. Also, any other pertinent information.

INSTRUCTIONS BELOW THIS LINE FOR OFFICE USE ONLY.

If station had flammable liquid license, notify the Battalion Chief to have company remove from files. If station is still. in business, make note on Form 29 of which tank or tanks have. been removed, slushed, or watered and date of same.

Environce (333 Sovem St.) flushed there & tonker 3/23/38 PZ:RC 5/28/63

September 21, 1977

Mr. Earl Becker c/o Coverall Service & Supply 551 Smith Street Buffalo, New York 14210

Dear Mr. Becker:

RE: 8 Lord Street

Subsequent to our telephone conversation regarding your contemplated move to the above-noted address, enclosed please find some literature which may be helpful to you.

The excerpts from Chapter XII, the Building Code, pertains to the use of non-flammable solvents which you may use in your new operation.

In regard to the use of flammable solvents you are directed to write to the following address:

National Fire Protection Association 470 Atlantic Avenue Boston, Massachusetts 02210

Ask for Pocket Edition NFPA No. 32, "Dry Cleaning Plants". This booklet will give you the standards that the City of Buffalo will require you to meet should you relocate your scene of operations.

Also enclosed is an excerpt of our Flammable Liquid Code, Chapter XXIX relating to the storage of your flammable solvent.

Hope this is of some assistance to you.

Very truly yours,

Lt. Earl J. Wickett BUREAU OF FIRE PREVENTION

EJW/mc Enclosures



J. W. CLEMENT CO.

EIGHT LORD STREET, BUFFALO 10, N. Y.

February 2, 1951

Mr. Uhrich
Fire Prevention Bureau
City Hall
Buffalo, New York

Dear Mr. Uhrich:

As per our conversation of two weeks ago, we are enclosing one Factory approved print of the Lord Street boiler installation.

We want to thank you for your cooperation in helping us out of an unfortunate situation.

Very truly yours,

J. W. CLEMENT COMPANY

R. F. Clock

Engineering & Methods Dept.

RFC: MAL

de la company de	BUREAU OF FIRE PREVENTION Date Date	
	Time Entered	
VIOLATIONS AND FLOOR FOUND ON	on the second se	
Aisles, insuffient or blocked	Occupant & A Address & Address	
Ashes in wooden boxes, etc. Acids dangarous not alsosydad		
Baled papers, storing too much of	Sprinklers: Wet X Dry Dry Condition	
Chimney defective	Shut-off Valves Vance	
Concealed spaces.	Standpipe No. Location Sigmese Conn. Location Vater Sundy	
Doors or windows, blocked or nailed	Apparatus—1	
Are there sufficient exits (
No hood or vent over ranges, etc.	Fire Appliance Recommended Mind	
No metal bins for excelsior, etc	Stairways: Number & Location of Manual Stairways: Number & Location	100
Ovens, etc., not properly protected.	15	4
Fartitions, too near stoves, etc	Fire Escapes: Number Location - Type	
Rubber hose on gas appliances		
Smoke pipes too near woodwork	Elevators: Number - Location - How Enclosed	
Storing explosives contrary to law	Well December	"原本"
Ventilators full of grease, dust, etc	Has building fire doors?	
Williams to file escapes, our of order	rk?	
	through fine walls protected?	
NOTE ON THE STATE OF THE STATE	Are floors overloaded? What floors.	
COLUMN 168 OF NO	are skylights in?	
Did you examine behind machines, ranges, shelves, benches, under stairs, dressing rooms,	der	
lockers, etc., for litter and fire hazards?	Are all openings in floors protected?	સ
Is boiler room kept clean, cut off?	Heating System: 1ype Transfer Towarian A Transfer Towarian A	Outroine
Are there any loose electric wires?	I uel On Tanh. Capacity Company Control of the Cont	1
lights, or tie up wires on nails, pipes, etc.?	Volatile liquids-Oils or Acids	1
Do they use any oil or electric appliances which would be likely to cause a fire?		
Do they use any substance which would be letrimental to fremen in case of fire? If	Main Shut-off: Gas 3: Proceedings of Electric Control of Control o	,
amount is carried in stock?		
	Condition of Duilding	
Name of Occurrent in Violetian and Place Dound On	•	:
Manie el Occupant in Fioración anu Livel Found On	Whom interviewed	
	Inspector Company Officer	
	Batt. Chief	
	Use other side for Recommendations Benarise and Sketches	,

FIRE PREVENTION SERVICE Time Entered Bu	VIOLATIONS AND FLOOR FOUND ON Owner 4. Construction Andrews I find Left. VIOLATIONS AND FLOOR FOUND ON Occupant Address I find I find Address No. Tenants Ashes in wooden boxes, etc. Ashers in wooden boxes, etc.	Standpipe genoted Valves Location Let, Control Siamese Conn. Location Condition good Nater Supply Let Portable Five Apparatus—No. & Kind on each floor Let 212 gel. At Five Amiliance Becommended. End	Stairways: Number & Location Stairways: Number & Location Fire Escapes: Number - Location	woodwork or stock true W. Leadlon - How Enclosed Condition of Pit Gent Leadlon - Condition of Pit Gent Lease, dust, etc. Do Elevator Gates Work Properly? Has building fire doors? Will they work? Are openings through fire walls protected? Woodwork Condition of Pit Gent Leadlon of	Yes or No Are floors overloaded? What conditions are skylig Is there a ladder to scuttle Are all openings in floors Heating system: Type Fuel Oil Tank: Capacity	v to cause a fire and Where kept? Where ke	Name of Occupant in Violation and Floor Found On Whom interviewed M. Guendenger, Fig. 3. Signature: Inspector Company Officer
John .	Building Located at	Baled papers, storing too much of	No metal cans for only rags, etc No metal bins for excelsior, etc Ovens, etc., not properly protected Partitions, too near stoves, etc Rubbish in yard or building Rubber hose on gas appliances Smoke pipes too near woodwork	Steam pipes, too near woodwork or stock. Storing explosives contrary to law Ventilators full of grease, dust, etc Windows to fire escapes, out of order	QUESTIONS Did you examine behind machines, ranges, benches, under stairs, dressing rooms, lockers, etc., for fire hazards?	Do they use any oil or electric appliances which would be likely to cause a fire and did you order it protected? Do they use any substance which would be detrimental to firemen in case of fire? If so, what is it, where is it stored and what amount is carried in stock?	Name of Occupant in V

magnesia poudle dair aeid Paper chules from euthing mount export to boling mou inchout presence, unth 50 ft. 2 hoes with It open.

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String tout tout with loader pound over plates.

FACTORY MUTUAL ENGINEERING DIVISION A 1146 Standard Bldg.,

Cleveland 13, Ohio

October 24, 1950

Mr. Zack C. Hinds Marine Trust Building Buffalo 3, New York

> RE: FUEL OIL TANK INSTALLATION J. W. CLEMENT COMPANY LORD STREET PLANT BUFFALO, N. Y. Index No. 28150.13

Dear Mr. Hinds:

We have reviewed your plans for the new boiler and oil tank installation at the subject plant. Two minor suggestions are shown in yellow crayon on the print. If not already done, we suggest that the combustion safeguards, wiring diagrams and piping arrangements at the new 150 lb. 160 h.p. boiler be submitted for review.

A copy of the plan is stamed approved and is enclosed. This approval is for fire insurance purposes only and, of course, is subject to a field examination of the completed installation. The liability of the Factory Mutual Companies is limited to that covered by their insurance policies, and no other liability is assumed by this letter.

Thanks for your cooperation in submitting these drawings for review.

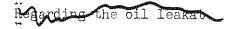
Very truly yours,

FACTORY MUTUAL ENGINEERING DIVISION

Signed: K. S. Bowman

KSB:DEB-12 Encl. 1 cc & 1 copy of plan cc. R. F. Clock, J. W. Clement Co.

Clar offered by BJD -1-19-57 Akust



WXX November 2, 1964

Regarding the oil leak at the Rugby knitting mills at 8 Lord street.

Met with Bill Freitas who is working for Joe $^{\rm D}$ avis Co in converting the boilers from high to low pressure. Phone number is 852-8800x ex. 8.

he problem was that there was heavy fuel oil coming through drain tile in the boiler room and entering a sump pump hole.

Located in a yault off this same boiler room is a 6000 gallon oil tank. previously it was used to store number 6 fuel oil. However a thange to number twooil is being made.

It appears that this heavy oil is being diluted by the lighter oil but the origing is still in doubt.

Mr. Freitas has requested Davis to order a test put on the tank on recommendation of inspectors Schaller and Skalski.

On November 4, 1964 this has not been done.

Awaiting test.

BUREAU OF FIRE PREVENTION BUFFALO FIRE DEPARTMENT 2301 City Hall

	Date
NOTICE OF VIOLATION	4、 1、1、1000年7月1日 2010年7日 2010年7
NAME Edward	Lillen
ADDRESS. Exchuser	and September 1
Inspection of premises located	
reveals a Fire Hazard. You a	re hereby notified to correct the following
conditions on ar before	March 1. 19.66
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The second	
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OMMISSIONER OF FIRE	INSPECTED BY:
OPIAL.	of in hympaled will.

BUFFALO FIRE DEPARTMENT

2301 City Hall

Date. 77/412.14. 1964

NOTICE OF VIOLATIONS	
HAME Edward Leeberg	r 19. 1
ADDRESS F. C. L. C. L. C. L. C. L. C. C. L. C.	Sto.
Inspection of premises located at	* * * * * * * 4 4 4

reveals a Fire Hazard. You are hereby notified to correct the follow	ing
conditions on or before	and the second
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BY ORDER OF INSTECTED BY:	
COMMISSIONER OF FIRE	£.
Rob Howard //B.C.	Ž.
1/stice TRV	·.

CITY OF BUFFALO

Department of Fire Robert B. Howard, Jr. Commissioner New York

Bureau of Fire Prevention 2301 City Hall

October 3, 1968

Re: 8 Lord

Smoke Abatement Bureau 2501 City Hall

Dear Sir:

The above location is being referred to you for the following reasons:

was listed as "defective incinerator".

Please investigate.

Incinerator was overloaded by custodian, when he couldn't get the door closed he went for help to push a large contaner into incinerator.

By leaving incinerator door open other refuse in incinerator room igniged. When he came back and opened door of incinerator room, flames shot out and set off sprinkler heads near door way.

Incinerator room is to be enlarged and men are to be instructed on proper firing of incinerator.

J.E.Criddle

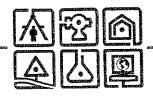
Thank you for your kind attention

Very truly yours

Location: 8 LORD
Removed Make sure vent is removed
Slushed Make sure vent is removed at grade or below.
Watered If it is expected to be watered for 3 years, be sure pump is removed and suction and vent capped.
Number of tanks / Sizes 26,000
Owner of Premises AMERICAN LINEW Co
Present or Former Operator SAME
Brand Name of Gasoline FUEL OIL
Owner of Tank SAM
Address
Contractor
Address
Draw sketch of approximate location on property on reverse side. Also ,any other pertinent information.
Comments: This appears to be the Last track shoshed or removed at this Location.
- TotAL CAPACITY NOW O gAL
It Ken Pozfaski
Location 8 LORD
Data :/ // 08

1 4 4 5 7 - 0 4 - 1 C.T. MALE ASSOCIATES, P.C.

50 Century Hill Drive, P.O. Box 727, Latham, New York 12110-0727 518.786.7400 FAX 518.786.7299 ctmale@ctmale.com



September 20, 2004

FREEDOM OF INFORMATION REQUEST

Records Access Officer

Erie County Department of Health

Division of Environmental Health

Rath Office Building 95 Franklin Street

Buffalo, New York 14202

DEC - 3 2004

No reports found in our files for this request.

Re:

FOIL Request

Ameripride Services, Inc. (American Linen Supply) Site

CTMA Project No.: 04.9629

John T. Kociela

Records Access Officer

no Records

To Whom It May Concern:

Our office is completing a Phase I Environmental Site Assessment for the above listed site which is located at 7 and 8 Lord Street and 822 Seneca Street in the City of Buffalo, New York. The site is located on the Buffalo Northeast, NY USGS Quadrangle. Enclosed please find a site location map.

Pursuant to the Freedom of Information Law (FOIL), please indicate any Health Department records for groundwater, soil and/or surface water contamination at these sites or the immediately adjoining parcels.

If you have any questions or comments regarding this request, or need additional information, please feel free to contact our office at (518) 786-7400. Your assistance is greatly appreciated.

Sincerely,

C.T. MALE ASSOCIATES, P.C.

Aimee Gates

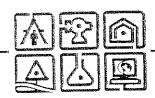
Environmental Scientist

RECEIVED

SEP 2 4 2004

C.T. MALE ASSOCIATES, P.C.

50 Century Hill Drive, P.O. Box 727, Latham, New York 12110-0727 518.786.7400 FAX 518.786.7299 cfmale@ctmale.com



September 20, 2004

Mr. Charles L. Michaux, III City Clerk City of Buffalo 65 Niagara Square Buffalo, New York 14202

Re: FOIL Request Ameripride Services, Inc. (American Linen Supply Co.) Site CTMA Project No. 04.9629

Dear Mr. Michaux:

Our office is completing a Phase I Environmental Site Assessment for the above listed site which is referenced with the following tax map numbers:

111.830-9-7.1 (7 Lord Street) and 122.27-1-4 (822 Seneca Street, also known as 8 Lord Street)

Enclosed please find a site location map.

Pursuant to the Freedom of Information Law (FOIL) the following information is requested:

Assessment Records:

- Copies of the property tax/ assessment cards (current and former);
- Indicate current and former owners, date of purchase, book and page;
- Deed (if available)

Building Department Records:

- Building permits for major structures;
- Demolition permits for the site;
- Violations for the site;
- Underground storage tank installation or removal permits for the site;
- Discharge location of floor drains
- Asbestos abatements for the site and
- Zoning classification for the site

Historian Records:

- Previous use of the site, including previous owners if available;
- General previous use of the site area

C.T. MALE ASSOCIATES, P.C.

FOIL Request Page -2

Engineering Records:

• If municipal services (water, sanitary sewer, storm sewer) are provided to this site please verify and provide dates of connection (if available)

Clerk's Records/Environmental Specialist:

- Records of environmental related liens, violations or notices for the site;
- Identify municipal or private solid waste facilities within ½ mile of the site

Four copies of this letter are provided for your use to distribute to the various referenced departments.

Our office will gladly compensate your office for any copying or postal/fax expenses. Please call this office before any copies are made with the total fee if the total fee exceeds \$10.00. Our fax and mailing address are indicated above. If you have any questions or comments regarding this request, please feel free to contact our office at (518) 786-7551. Your assistance is greatly appreciated.

Sincerely, C.T. MALE ASSOCIATES, P.C.

Aimee Gates

Environmental Scientist

/asg



CITY OF BUFFALO

DEPARTMENT OF ASSESSMENT AND TAXATION

65 Niagara Square • Room 101 City Hall • Buffalo, NY 14202-3385 Phone: (716) 851-5733

ANTHONY M. MASIELLO Mayor

November 8, 2004

BRUNA MICHAUX Commissioner

Ms. Aimee S. Gates Environmental Scientist CT Male Associates, Inc. 50 Century Hill Drive Latham NY 12110-0727

Re:

822 Seneca and 7 Lord, Buffalo, New York

Ameripride Services, Inc. (American Linen Supply Co.) Site

CTMA Project No. 04.9629

Dear Ms. Gates:

As a follow up to our correspondence dated October 29, 2004 and in response to your FOIL request dated September 20, 2004 sent to Charles Michaux III, the City Clerk, enclosed is assessment data compiled by the District Assessor, Charles Cutrona, regarding the parcels assessed as 822 Seneca and 7 Lord. Included in the assessment records are "historian" records, defined in your request as records related to previous use of the site.

Building records, engineering records and Clerk's records/Environmental Specialist records must be obtained from the appropriate departments as these records are not within the purview of, or in the possession of, the Department of Assessment and Taxation. By copy of this letter to the Department of Permits & Inspections (building records), the Department Public Works, Parks & Streets (engineering records), and Sandra Nasca, Esq., Environmental Coordinator, Office of Strategic Planning, (environmental records), we are referring your request for records.

Sincerely,

DEPARTMENT OF ASSESSMENT & TAXATION

Bruna Michaux, Commissioner

BM/rjz

CC:

Charles Cutrona, District Assessor Charles L.. Michaux III, City Clerk,

Room 1301 City Hall, 65 Niagara Square, Buffalo NY 14202

Ray McGurn, Commissioner, Permit & Inspection Services, (building records)

Room 324 City Hall, 65 Niagara Square, Buffalo NY 14202

Joseph N. Giambra, Commissioner, Public Works, Parks & Streets (engineering records)

Room 502 City Hall, 65 Niagara Square, Buffalo NY 14202

Sandra Nasca, Esq., Environmental Coordinator, Strategic Planning Office (environmental records)

Room 920 City Hall, 65 Niagara Square, Buffalo NY 14202



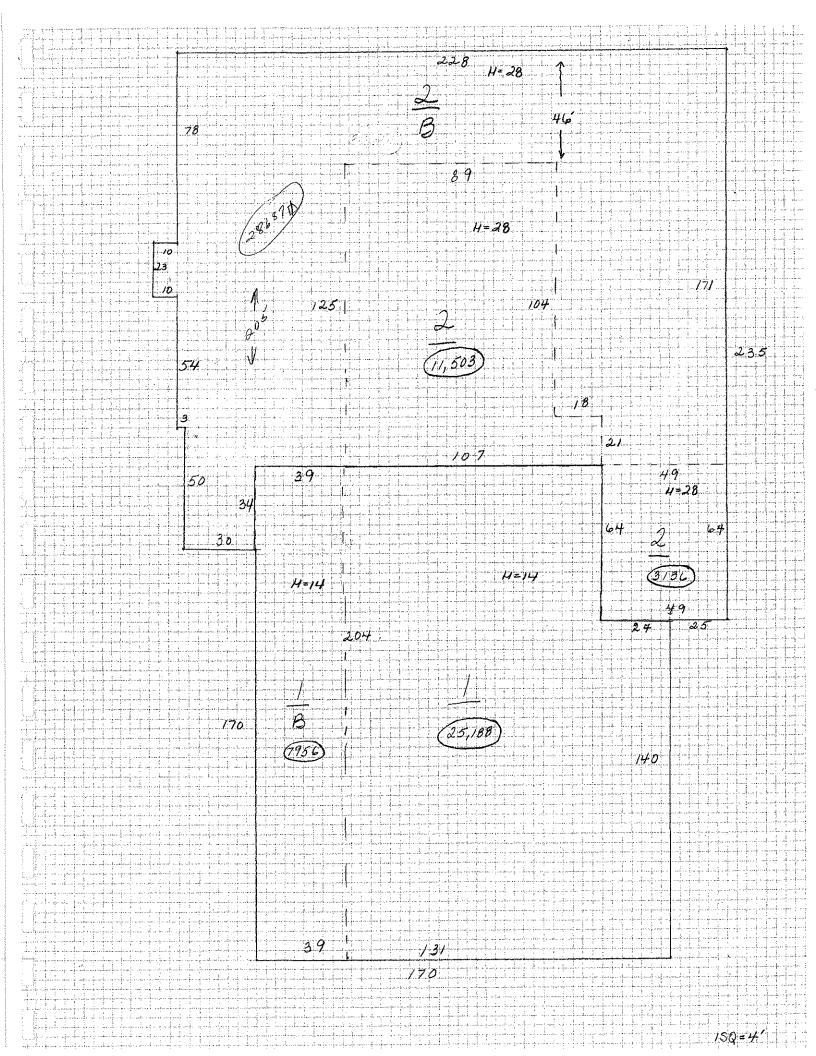
SQUARE FOOT COSTS

1. Subscriber making survey P.R.C. 2. Name of buildingINDUSTRIA.	U		Owner	COVERI	ALL SERVI	CE + SUP	PLY
3. Located at <u>B22 SENECA</u>	5- 0201-	122.270-0	والموار والمتحرب والمتحرب	karanan kabupatèn	rije i sa baha yan Maria	and the second of the	
	SECTION I	SECTION		3.	ION III	SECTIO	N IV
4. Occupancy	BASMT (IND)	INDUSTA	TIAL (15)	INDUS	TRIAL (2ND)		·
5. Building class and quality	CI: B Over 6000			c1:38_0.	of AVG	C11Ove1	ina ing separa
6. Exterior wall	CONC	CONC/BR/	· · · · · · · · · · · · · · · · · · ·	CONCI	BR/BUC		
7. No. of stories & height per story	No / HI 10	No. / HI		No/_	n: 14	NoH	,
3. Average floor area	36.643	76.4		43	326		
	1474	1224		Acres 10 to	014	<u> </u>	
9. Average perimeter	AND BOT COM AVG	Age 80 Cond	AVG.	A920 C	nd All	AgeCane	1
D. Age and condition:				en e			
				SECTIO		SECTION	SECTIO
			Commission of the Section of the Sec				
1. Base Square Foot Cost				143		18.57	
				14-11	14-11	14-11	
SQUARE EC	OT REFINEMENT	CENTRAL REF	l Richerari	w[-	1.22	r. 22	
2. Heating, cooling, ventilation. Sec.	8 + 12 %						
3. Elevator deduction					7.65		
4. Miscellaneous		.Total lines 11		14.3	5 19.44	18.79	
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7. Height per story-multiplier (see Lin	经付款 医多种感染 经未完成的 化二氯甲酚磺胺甲酚二甲酚基甲基甲酚二苯甲酚二酚		and the state of t	.98	Articolar St.	,916	
8. Floor greg-perimeter multiplier (see				an		916	
9 Combined I	height and size mul	tiplier (Lines 16	x 17 x 18	3) L.,, <u>,,</u>			1
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		SECTION I	SECTI		SECTION III	5E)	CTION IV
20. Refined square foot cost (Line 15 >	(Line 19)	13.00	17:2		17.21		<u> </u>
21. Current cost multiplier (Sect. 99 p.	of the contract of the contrac	107	1.0		1.07		
22. Lacal multiplier (Sect. 99 p. 5 and	And the state of t	<u> </u>	1 ///2	ı	1:12		
23. Final sq. ft. cost (Line 20 x Line 2		15.58	20.6		20.62 43326		
24. Area (Bock of this form)		366.43	764		893 38		
25. Line 23 × Line 24		570,898	1 7 7 7	870 522	45 18		A15
26. Lump sums (Line 32)		46,203		532 402	938.56	Service March 1997 and	4.065
27. Replacement Cost (Line 25 + Lin	ne 26)	617,101	1,610,	7000	770,26		700
28. Depreciarion % (Sect. 97)			The second secon	grade sa passagan		240	1304
29. Depreciation amount (Line $27 imes ext{Lin}$	ne 28)					1 80	
30. Depreciated Cast (Line 27 - Lin	e 29) ¹		<u> </u>				1
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8-5 2-150 HYDRAULIC ELEVATORS - 4,000 lbs CAP.			
@ 3,300 X 1.00 X 1.12 = 3696 X2=	7392		
4-3 SPRINKLERS- 38,050 \$ 90 X 1.00 X 1.12=			
1.02 x 38.050 -	38,811		
TOTAL	46,203		
Lume Sums SECD			
4-3 SPRINKLERS - 77,877 \$ 0.79 X1.00 X1.1288			
X 77, 877	68,532		
LUMP SUMS SEC (5)			
4-3 SPRINKLERS- 44,733 \$0 .90 X1.00 X1.12= 1.01			
×44 733 =	45 180		
YARD IMPROVITS			10000
7-5- 66 # C.B. SHED @ 4.47 X 1.07 X1.12= 5.36 X66=	354	90%	3,19
1-3 2-20,000 GAL. FUEL STORAGE TANK (UNDETEROUND)			
0 6100 x 100 x 1012 = 6832 × 2	13,664	95%	12,981
6-2 6' CHAIN FENCE WIBARBED WIRE 651' @ 4.60+			
.65+80=6.05 x 1.09 x 1.12=7.39 x 651=	4811	90%	4330
16-2 3" ASPMANT PAVING 43,451中@ .41X			
1.09 x1.12 = 50 x 43, 451	21,726	85%	18,46
			(36,09
TOTAL			

LABEL CORRECTION 230	122.270-01-004-000 710 1-0767 0010007670 1402
	十 17-249 1-766 337
and the state of t	AMERICAN LINEN SUPPLY CO
003 BLOCK NUMBER 11	
004 LOT NUMBER 13	N 4-822 SENECA
005 SUB-LOT NUMBER 16	
006 SUFFIX NUMBER 19 007 VALUATION UNIT 21	551 SHITH ST
	BUFFALO N Y 14210
008 THANSACTION CODE 23]	
*** CARD CODE 24 0	104m 4-5 1C2.5
009 PROPERTY CLASSIFICATION 26 1	
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PROPERTY 45 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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ONNER CONVERNALL SERIVILIES	
	TYPE BEDROOMS BATHROOMS ROOMS NO. OF U
SALES VERIFICATION	24 0 5 26 27 28 6 30 31
*** CARD CODE 24 0 :	
101 VALID SALE 0 = No 1 = Yes 26	41 42 44 45
102 SALE PRICE 27 1 1 1	48 49 6 51 52
103 SOURCE 1 = Buyer 2 = Seller 3 = Fee 4 = Agent 34	55 56 6 58 59
104 SALETYPE 1 = Land 2 = Building 3 = Land & Building 35	62 83 65 66
105 SALEYEAR 36	69 70 8 72 73
106 SALEMONTH 38	APT TYPES 1 = Garden 2 = Townhouse 3 = Other
SITE CHARACTERISTICS	AUDIT CONTROL
107 NEIGHBORHOOD TYPE 1 = Rural 2 = Crossroads 40	CARD CODE 24
3 = Suburb 4 = Urban 5 = Subdivision 6 = Commercial	501 FORM NUMBER
108 NEIGHBORHOOD CODE 41	502 TOTAL FORMS
109 HOAD TYPE 0 = None 1 = Dirt 2 = Gravel 3 = Paved 4 = State 46	4 503 DATE LISTED 28 0 4 0 6
110 TRAFFIC 1 = Light 2 = Medium 3 = Heavy 47	3 504 LISTED BY 34 21
111 ZONING 48 m// 1	505 DATE MEASURED 37
112 WATER 0 = None 1 = Private 2 = Comm ¹ 3 = Public 52	3 506 MEASURED BY 43 1
113 SEWER 0 = None 1 = Private 2 = Commil 3 = Public 53	3 507 NUMBER OF VISITS 1 2 3
114 OTHER UTILITIES 0 = None 1 = Gas 2 = Elec 3 = Gas & Elec 54	508 SOURCE 1 = Owner 2 = Spouse 3 = Tenant
115 SITE COMPARABILITY 1 = Inferior 2 = Typical 3 = Superior 55	선생 용과 회문이 있습니다. 전경 전 경기 등 하는 것 같습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그 사람들은 사람들은 사람들이 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다. 그렇게 되었습니다.
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*** CARD CODE 24 0 7	4 508/ CHIEF ENGINEER
201 ECONOMIC RENT 26	011 DIVISION OF AMERICAN LINEN
202 ACTUAL RENT 32	101-1102-274,800 103-1 104-3
203 ADDITIONAL INCOME 38	105-77 106-02
204 TOTAL EXPENSES 44	
205 VACANCY RATE 50	Signature by Owner or Agent below indicates data on this form
206 TOTAL PROPERTY TAXES 52 1 1 1 1	collected in your presence. It does not mean that you have veri
207 MORTGAGE-PERCENT FINANCED 58	the information hereon:
208 MORTGAGE TERMIN YEARS 60	1 / Vatelane / Casust 4/5/19
209 MORTGAGE INTEREST RATE 62 1 2	SIGNATURE DATE
210 EQUITY YIELD 66	
211 INVESTMENT PERIOD 68	A SABBRES SALA BARBARA
212 APPRECIATION 70	COMMERCIAL/INDUSTRIAL
213 DEPREGIATION 72	DATA COLLECTION FORM
214 REMAINING LIFE IN YEARS 74	ERIE COUNTY, NEW YORK R.R.C. JACOBS CO., INC. 1976
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11	36 3	7440											
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706 ROOF WATERIAL 00 = Undetermined	39 0 3	NOTES: /	1977-1	INTERIOR		RENOVATED.							
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DESCRIPTION OF PROBERTY 27	Side of DISTANCE FROM WHAT STREET Feet DEPTH 376 Street Feet Course Line	2 2 Com Some Contract	Constructed or Moved on Lot in Occupied Vacant	Remodeled of Repaired in	ASSESED	1916 Unit Land /2420Improvements /25/ 1842 2 1917 A 3925 A 2	1918	7	MISCELLANEOUS A. 100 C.	100
	b HOUSE Assessors Maps c and Survey NO. District Page	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OWNER ON Clarent 60.	S Tonson that	林中共	Unit value of Land per foot A	vements 0	Total Valuation	BULDING IN CLASS CONSTRUCTION 0.S.TRIM PLUMBING MISCE	Frame Wood Open City Water Brick Stone Calv. Iron City Water Colourete Cestpool Cestpo

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NYS- Real Property System County of Erie county City of Buffalo SWIS Code - 140200

Subject Property Inventory Summary For Current Year File 2005 Parcel ID: 111.83-9-7.1

Date: 10/26/2004 Sheet 1 of 1

RPS030/V04/L001

Active

_ Parcel Infor	Parcel Information				ANALY TO THE PERSON OF THE PER	Parcel Land Size-	d Size	A A A A A A A A A A A A A A A A A A A	File Mair	File Maintenance Info
Curr Owner:	Curr Owner: American Linen Supply Co	y Co	Acct #:	00030450	iL.	Front:	21.10 Acres:	0.00	Created:	Created: 02/05/1982
Location:	ш		School Cd:	School Cd: 140200 Buffalo School	and the second second	Depth:	0.00 Sq Ft:	0	Modified	Modified: 07/16/2002 12:00 AM
	7 Lord		Roll Sect:	1 Taxable	RS/S: A	-Grid Coordinates-	inates		By:	AFM
	Buffaio, NT 14210		Prop Class: 340	: 340 Vacant indus		East:	429728 North:	1048079	Folder:	PARCEL
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-Site Characteristics-	teristics			The state of the s				44.1.00 PF 007.777 (THE PARTY		And a
Site No:	·	Nbhd Cd:	4000	Used As:	Z98 Non-contrib	trib	DC Entry Type:		Laser Disk No:	No:
Site Type:	Site Type: C Commercial	Sewer Type:	3 Comm/public	Overall Eff Yr:	0		Zoning Cd:		Data Mailer:	Ľ
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	Unit Dim Price Code 0
	Land Value 0
	infi infi infi Cd 1 Cd 2 Cd 3
	Infl Pct C
	Depth Factor
Land Breakdowns	Wtrfrt Type
	Soil Rating
	Sq Ft 24,698
	Acres 0.00
	Depth 0.00
	Front 0.00
	Land Type 01 Primary

12/01/2001

Last Phy Insp: Reappraisal:

ιQ

Valuation Dist: Overall Grade:

3 Normal

Overall Desire:

3 Comm/public 4 Gas & elec

Water Supply:

Prop Class: 340 Vacant indus

000001791

Route No:

Utilities:

Overall Cond:

001 SWIS CODE 01 1 1 002 SECTION NUMBER 05 1 8 1 1	2 111.830-09-007.000 340 1-0900 0010009000 14020
003 BLOCK NUMBER 11	AMERICAN LINEN SUPPLY
004 LOT NUMBER 13	기계상에 나가 한다는 살이 있는데 보안된 사람들이 살아 살아 있다는데 그를 보고 있다면 되고 보다 나는 사람이
005 SUB-LOT NUMBER 16 1	TIN 526 SMITH 7 LORS
006 SUFFIX NUMBER 19	
007 VALUATION UNIT $21 O_{ }$	551 SMITH ST
008 TRANSACTION GODE 23	BUFFALO N Y 14210
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009 PROPERTY CLASSIFICATION 26 4 3 8	
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101 VALID SALE 0 = No. 1 = Yes 26	
102 SALE PRICE 27 / 1 1 1 1 1	102 123 104 105
103 SOURCE 1 = Buyer 2 = Soller 3 = Fee 4 = Agent 34	
104 SALE TYPE 1 = Land 2 = Sullding 3 = Land & Building 35	
105 SALEYEAR 361	69 70 6 72 73
106 SALE MONTH 38	APT. TYPES 1 = Garden 2 = Townhouse 3 = Other
SITE CHARACTERISTICS	AUDIT CONTROL
107 NEIGHBORHOOD TYPE 1 = Rural 2 = Crossroads 40 4	The state of the s
3 = Suburb 4 = Urban 5 = Subdivision 6 = Commercial	501 FORM NUMBER
108 NEIGHBORHOOD CODE 41	502 TOTAL FORMS
109 ROAU TYPE 0 = None 1 = Dirt 2 = Gravel 3 = Paved 4 = State, 46	The state of the s
110 TRAFFIC 1 = Light 2 = Medium 3 = Heavy 47	The state of the s
111 ZONING 48 71 1	505 DATE WEASURED 37
112 WATER 0 = None 1 = Private 2 = Commit 3 = Public 52	3 SO MEASURED BY 43 1
113 SEWER 0 = None 1 = Private 2 = Comm'l 3 = Public 53	
114 OTHER UTILITIES 0 = None 1 = Gas 2 = Elec 3 = Gas & Elec 54	
115 SITE COMPARABILITY 1 = Inferior 2 = Typical 3 = Superior 55	The second district of
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203 ADDITIONAL INCOME 38 1 1 1 1 3	12 x LY ON LIGHT METAL FRAMES
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208 TOTAL PROPERTY TAXES 52 1 1 1 1 1	the Information hereon.
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207 MORTGAGE PERCENT FINANCED 58 7	(中國學習) 사이 사람들은 그 전 가는 사람들은 전상을 하는 생활한 그 수 있다. 그 사람들은 사람들은 그 가지 않는 것이다.
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208 MORTGAGE TERM IN YEARS 60 209 MORTGAGE INTEREST RATE 62 210 EQUITY YIELD 66 211 INVESTMENT PERIOD 68 212 APPRECIATION 70 213 DEPRECIATION 72 214 REMAINING LIFE IN YEARS 74 LAND D *** 307 302 303 304 305	COMMERCIAL/INDUSTRIAL DATA COLLECTION FORM ERIE COUNTY, NEW YORK P.B.C. JACOBS CO., INC. 1976 DESCRIPTION 1806 1307 1308 INFLUENCE 1309
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208 MORTGAGE TERM IN YEARS 60	COMMERCIAL/INDUSTRIAL DATA COLLECTION FORM ERIE COUNTY, NEW YORK P.R.C. JACOBS CO., INC. 1976 DESCRIPTION 306 UNIT PRICE DEPTH CODE 070 +7— (Manual) 41-46 47-49 50 51-52 53 54-60
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706 ROOF MATERIAL 00 = Undetermined 39 1 1 01 = Built-Up 02 = Shingles 03 = Rolled Compos 04 - Metal 05 - Eibraniase/Plastic 06 - State/Tile	ompos elity	NOTES: A	16.5.7. J	MICHE SEPORIS	DS 77.4	*							
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		Tax Acct: 111.830-0009-007.1000000	Acct#: 00030450
Owner: AMERICAN LINE			Rentable SF: 0
Owner 2: C/O AMERIPRID		111111KCy.111.05-77.1	
Prop Addr #: 7	Use: 340 VAC INDUSTRIAL SITE	Bldg Sq Foot: 0	Swis Code: 140200
Prop Street: LORD	East: 0429728 / Longitude: -78.845494	North: 1048079 / Latitude: 42.876279	
Mail Addr 1: PO BOX 1067		Phone:	2nd Floor Footage: 0
Mail Addr 2: BUFFALO N'	Y	Misc1:	Number Fireplaces: 0
Area: CITY OF BUFFALC		Subdiv: 350.60 S 0F SO. DIVISION	Story Height: 0
Zip Code: 14240-		Misc2: IRR S.L.	Number Res Units: 0
Lot Size (acres): 0.00	Lot Size: 0021.11x0000.00	Deed Book-Deed Page: 07878-00285	Number 1 Bdrm.:
House Type:	Heat:		Number 2 Bdrm:
Basement:	Fuel:	Number Bedrm: 0.0	Number 3 Bdrm:
Basement SF: 0	Water: PUBLIC	Number Baths: 0.0	Used As1:
Exterior:	Sewer: NONE	Number Stories: 0.0	Used As2:
Garage: 0	Util: GAS & ELEC	Number Bldgs: 0	School Code: 140200
Year Built: 0		Assess Total: \$ 12300	County Tax: \$ 55.68
Improvmt1:	Size: 0 X 0	Land Assessment: \$ 12300	City Tax: \$ 224.97
Improvmt2:	Size: 0 X 0	Old Assessment: \$ 12300	School Dist: BUF CITY
Improvmt3:	Size: 0 X 0	Sales Price: \$0.00	School Tax: \$155.96
Improvmt4:	Size: 0 X 0	Sale Date: N/A	Exempt:
		Arms Length Sale:	

Close Window

Owner: AMERICAN LIN	EN SUPPLY	Tax Acct: 122.270-0001- 004.0000000	Acet#: 00085400
Owner 2:		Printkey:122.27-1-4	Rentable SF: 156439
Prop Addr #: 822	Use: 710 MANUFACTURING	Bldg Sq Foot: 156439	Swis Code: 140200
Prop Street: SENECA	East: 0429305 / Longitude: -	North: 1048027 / Latitude: 42.876133	1st Floor Footage: 0
Mail Addr 1: 8 LORD ST		Phone:	2nd Floor Footage: 0
Mail Addr 2: BUFFALO 1	NY	Misc1:	Number Fireplaces: 0
Area : CITY OF BUFFAL		Subdiv: WEST COR LORD	Story Height: 14
Zip Code : 14210-		Misc2: EXCEPT *798 SENECA	Number Res Units: 1
Lot Size (acres): 0.00	Lot Size: 0275.50x0370.00	Deed Book-Deed Page: 10718-376	Number 1 Bdrm.:
House Type:	Heat:		Number 2 Bdrm:
Basement:	Fuel:	Number Bedrm: 0.0	Number 3 Bdrm:
Basement SF: 36643	Water: PUBLIC	Number Baths: 0.0	Used As1: LT. MANUFACT.
Exterior:	Sewer: NONE	Number Stories: 2.0	Used As2: Z98
Garage: 0	Util: GAS & ELEC	Number Bldgs: 1	School Code: 140200
Year Built: 1920		Assess Total: \$ 840000	County Tax: \$ 3802.69
Improvmt1: PAVNG,ASPHLT	Size: 43 X 0	Land Assessment: \$ 46800	City Tax: \$ 15363.60
Improvmt2: PAVNG,ASPHLT	Size: 43 X 0	Old Assessment: \$ 840000	School Dist: BUF CITY
Improvmt3:	Size: 0 X 0	Sales Price: \$0.00	School Tax: \$10,651.20
Improvmt4:	Size: 0 X 0	Sale Date: N/A	Exempt:
	A bookerser	Arms Length Sale:	

* HISTORICAL SALE *

	Sale Price:	Sale Date: 8/ 2/	Grantor: ERIE COUNTY	Deed: 10718-	Deed Type:	Deed Valid:	Arms Length:
- 1	Sale l'ilce.	Date Date. or 2		276	110	0	ilv II
	\$1.00	11993	INDUS	376	IIQ I	0	I
- 1	ψ1.00	.,,,,	<u> </u>		<u> </u>		

Close Window

LAW OFFICES OF MILTON H. FRIEDMAN ERIE COUNTY BANK BUILDING ONE MAIN PLACE BUFFALO, NEW YORK 14202

May 16, 1977

B. P. Berry, Jr., Esq. 47 South Ninth Street Minneapolis, Minnesota 55402

> Re: 8 Lord Street Buffalo, New York

Dear Bernie:

Complying with your request,

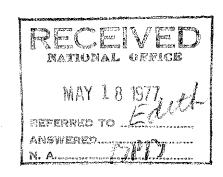
I hand you herewith copy of Purchase

Agreement in the above matter.

Regards.

Very truly yours,

MHF:gb enclosure



AGREEMENT

THIS AGREEMENT, made this <u>States</u> of January, 1977, by and between <u>EDWARD SEEBERG</u>, residing at Innisbrook Country Club, Tarpon Springs, Florida, herein called "SELLER", and <u>AMERICAN LINEN SUPPLY CO.</u>, 551 Smith Street, Buffalo, New York, herein called "PURCHASER".

WITNESSETH:

- 1. Seller hereby agrees to sell to Purchaser and Purchaser hereby agrees to purchase from Seller all the premises owned by Seller fronting on and lying between Seneca Street, Lord Street and Seymour Street in the City of Buffalo, New York, all heating, plumbing and lighting fixtures and all other personalty, whatever and if any, belonging to or on the said premises, together with and including all buildings and improvements thereon, all fixtures, building service equipment, such as, but not limited to, boilers, air-conditioners, elevators, and all the rights of the Seller in and to any and all streets, roads, highways, alleys, driveways, easements and rights-of-way appurtenant thereto.
- 2. The said premises are approximately 370 feet on Seymour Street, approximately 374 feet on Lord Street, and approximately 250 feet on Seneca Street.
- 3. Purchaser shall pay to Seller for the premises the sum of Two Hundred Seventy-five Thousand (\$275,000) Dollars; as follows:

Land

\$25,000

Improvements

\$250,000

- 4. There shall be pro-rated and adjusted as of the date of the delivery of the deed, rentals, City of Buffalo and County of Erie taxes, sewer and water rent, electricity, gas and fuel charges, and any other charges attributable to the premises.
- 5. Seller represents and warrants, which representations and warranties shall survive the closing, that the premises are subject to the following tenancy:
- a) Lease, dated January 16, 1965, between Seller and Thorner-Sidney Press, Inc., covering the entire second floor of the premises together with 2,500 square feet of space in the basement.

Copy of the said lease is attached hereto and made a part hereof. Seller shall assign said lease to Purchaser.

No actions or proceedings are pending with respect to the premises except a proceeding to reduce the tax assessment now pending before the Assessors of the City of Buffalo, New York. Seller shall hold harmless the Purchaser from any claim by Thorner-Sidney Press, Inc. arising under its lease up to and including the data of closing.

- 6. The said premises are sold subject to the following, provided that they do not render the title unmarketable:
- a) Zoning regulations and ordinances of the City of Buffalo, New York.
- b) Any state of facts which an accurate survey shall show.

- c) Covenants and restrictions of record, if any.
- d) Easements or rights-of-way now or hereafter existing of record.
- 7. Seller, at his own cost and expense, shall provide Purchaser with a policy of title insurance acceptable to the Purchaser, covering the title to the premises.
- 8. Seller shall pay the Purchaser at the time of closing the additional sum of \$5,600 in lieu of repairs to the premises. Seller shall have no obligation to repair or alter the premises and Purchaser agrees to take the premises "as is", except as to repairs that may be required under paragraph nine hereof and as to warranties of title.
- 9. At the closing, Seller agrees that the boilers, elevators and sprinkling system on the premises shall be in good working order.
- 10. At his own expense, Seller shall furnish and deliver to the attorney for Purchaser, at least five (5) days prior to the date of closing, a fully guaranteed up-to-date tax and title search and an up-to-date survey, showing the premises above described and the location of all the buildings and improvements and other structures affecting the same.

11. At the time of closing herein, Seller shall tender to Furchaser a warranty deed with lien covenant conveying good and marketable title in fee simple to said premises, free and clear from all liens and encumbrances except as otherwise provided herein.

Seller shall pay for the continuation of the tax and title search to the time of closing and for the required revenue stamps to be attached to the deed; Purchaser shall pay the fee for recording the deed.

are totally or substantially destroyed by fire or other casualty or taken by eminent domain, then, in such event, either party may, by written notice to the other, delivered in person or sent by registered mail to their respective addresses written above within thirty (30) days from the date of such occurrence, elect to cancel this agreement which upon such election shall cease and determine and neither party shall have any claim against the other except for breach of this agreement prior to such occurrence and all monies paid by Purchaser to Seller shall be returned

In the event that less than all or a substantial part of the premises are damaged by fire or other casualty or taken by eminent domain, then, in such event, Seller shall repair such damage, or in the alternative, shall pay to Purchaser an amount equal to the cost of repairing the premises. Alternatively, Purchaser shall have the right to insure the premises at its expense in such amount and upon such terms and conditions as Pur-

chaser may desire, and if there shall be a fire or other casualty as described in this subparagraph, then the Seller shall cooperate with the Purchaser in helping the Purchaser to establish its rights to an insurance settlement by reason of such loss in preference to any settlement which the Seller might otherwise make by reason of its own insurance, and in lieu of such settlement, and if the Seller shall have such insurance and shall receive the settlement proceeds arising by reason of such loss, then this contract shall close as provided herein.

Any dispute arising under this paragraph shall be determined pursuant to the rules of the American Arbitration Association.

- 13. The payments herein provided shall be made and the deed delivered at the Office of the Clerk of the County of Erie at 10 a.m. on January 31, 1977, or such other time as shall be mutually agreed upon.
- 14. This agreement constitutes the entire understanding between the parties hereto and may not be modified, changed or terminated, except in writing, signed by the parties hereto.
- 15. All the terms, covenants, provisions, conditions and agreements herein above set forth shall be binding and inure to the benefit of the respective parties hereto and to their administrators, executors, successors and assigns.

IN WITNESS WHEREOF, this agreement has been duly

Edward Seeberg

AMERICAN LINEN SUPPLY CO.

by

Deny

Secretary

party of the first part, and

AMERICAN LINEN SUPPLY CO., a Delaware corporation, maintaining an office at 551 Smith Street, Buffalo, New York

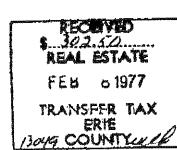
part y of the second part,

Coliffic that the part y of the first part, in consideration of Dollar

that tract or parcel of land, situate in the City of Buffalo, County of Erie and State of New York, being part of Lot No. 17, Township 11, Range 8 of the Holland Land Company's Survey, bounded and described as follows:

BEGINNING, at the intersection of the west line of Lord Street and the south line of Seymour Street; thence running westerly along the south line of Seymour Street 370.89 feet to the northwest corner of lands conveyed to J. W. Clement Company by deed recorded in Eric County Clerk's Office in Liber 2174 of Deeds at page 486; thence southerly along the west line of said lands 130.61 feet to the southwest corner thereof; thence westerly 33.2 feet to a northwest corner of lands conveyed to J. W. Clement Company by deed recorded in Eric County Clerk's Office in Liber 1654 of Deeds at page 292; thence southerly along the west line of said lands 95.67 feet to the southwest corner thereof; thence easterly parallel with Seneca Street 104.05 feet to the northwest corner of lands conveyed to J. W. Clement Company by deed recorded in Eric County Clerk's Office in Liber 4860 of Deeds at page 501; thence southerly along the west line of said lands 140 feet to the north line of Seneca Street; thence easterly along the north line of Seneca Street 300.22 feet to the west line of Lord Street; and thence northerly along the west line of Lord Street 374.42 feet to the point of beginning.

EXCEPTING therefrom a parcel of land conveyed to Frank W. Dengos and wife by deed recorded in Erie County Clerk's Office in Liber 6924 of Deeds at page 133.



APPENDIX D

Environmental Database Report

FirstSearch Technology Corporation

Environmental FirstSearch™ Report

TARGET PROPERTY:

8 LORD ST

BUFFALO NY 14210

Job Number: 04.9629

PREPARED FOR:

C.T. Male Associates, PC 50 Century Hill Drive Latham, NY 12110

09-20-04



Tel: (781) 551-0470

Fax: (781) 551-0471

Environmental FirstSearch is a registered trademark of FirstSearch Technology Corporation. All rights reserved.

Environmental FirstSearch Search Summary Report

Target Site: 8 LORD ST

BUFFALO NY 14210

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	06-15-04	1.00	0	0 .	0	0	0	0	0
CERCLIS	Y	06-23-04	0.50	0	0	0	2	-	0	2
NFRAP	Ŷ	06-23-04	0.25	Ö	Ö	0	_		0	0
RCRA TSD	Y	07-12-04	1.00	0	0	0	0	3	0	3
RCRA COR	Y	07-12-04	1.00	0	0	0	0	4	0	4
RCRA GEN	Y	07-12-04	0.15	0	1	0	-	-	0	1
RCRA NLR	Y	07-12-04	0.15	1	2	0	-	-	0	3
ERNS	Y	12-31-03	0.15	0	0	0	-		0	0
State Sites	Y	07-01-04	1.00	0	0	0	2	9	0	11
Spills-1990	Y	08-27-04	0.15	0	3	0	-	-	0	3
Spills-1980	Y	10-18-00	0.15	0	1	0	MA.	-	0	1
SWL	Y	01-01-04	0.50	0	0	0	1	-	0	1
REG UST/AST	Y	01-01-02	0.15	0	2	0	-	-	0	2
Leaking UST	Y	08-27-04	0.50	0	2	4	4	-	0	10
- TOTALS -				1	. 11	4	9	16	0	41

Notice of Disclaimer

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to FirstSearch Technology Corp., certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in FirstSearch Technology Corp.'s databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

Waiver of Liability

Although FirstSearch Technology Corp. uses its best efforts to research the actual location of each site, FirstSearch Technology Corp. does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of FirstSearch Technology Corp.'s services proceeding are signifying an understanding of FirstSearch Technology Corp.'s searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

Environmental FirstSearch Site Information Report

Request Date:

09-20-04

Requestor Name:

Aimee Gates

Search Type: Job Number:

COORD 04.9629

Standard:

ASTM

Filtered Report

TARGET ADDRESS: 8 LORD ST

BUFFALO NY 14210

Demographics

Sites:

41

Non-Geocoded: 0

Population:

NA

Radon:

OF THE 14 HOMES TESTED, THE AVG. PCI/L LEVEL WAS .9

Site Location

Longitude:

Degrees (Decimal) -78.846112

Degrees (Min/Sec) -78:50:46

Easting:

675921.208

UTMs

Latitude:

42.875776

42:52:33

Northing:

4749055.707

Zone:

17

Comment

Comment:

Additional Requests/Services

Adjacent ZIP Codes: 1 Mile(s)

ZIP Code	City Name	ST	Dist/Dir Sel
14204	BUFFALO	NY	0.35 NW Y
14206	BUFFALO	NY	0.31 NE Y
14212	BUFFALO	NY	0.83 NW Y
14220	BUFFALO	NY	0.86 SE Y

Services:

,		
	Requested?	Date
Sanborns	No	
Aerial Photographs	No	
Topographical Maps	No	
City Directories	No	
Title Search	No	
Municipal Reports	No	
Online Topos	No	

Environmental FirstSearch Sites Summary Report

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

TOTAL:

41

GEOCODED: 41

NON GEOCODED: 0

SELECTED:

8 ...

ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
I	CERCLIS	BERN METALS NYD013703632/NOT PROPOSED	22 BENDER STREET BUFFALO NY 14206	0.44 NE	1
2	CERCLIS	UNIVERSAL IRONS & METAL NYD986910206/NOT PROPOSED	993 CLINTON ST BUFFALO NY 14206	0.49 NE	2
3	RCRA	BUFFALO COLOR NYD080335052/TSD	340 ELK ST BUFFALO NY 14210	0.62 SE	3
4	RCRA	HONEYWELL INC - BUFFALO RESEARCH NYD000632315/TSD	20 PEABODY ST BUFFALO NY 14210	0.62 SE	4
5	RCRA	P V S CHEMICAL INC NEW YORK NYD980534390/TSD	55 LEE ST BUFFALO NY 14210	0.78 SE	5
6	RCRACOR	ALLIED CHEMICAL CORP-BUFFALO CHEM NYD001863372/CA	35 LEE ST BUFFALO NY 14210	0.68 SE	6
7	RCRACOR	BUFFALO COLOR CORPORATION NYD080335052/CA	100 LEE ST BUFFALO NY 14210	0.62 SE	3
8	RCRACOR	HONEYWELL INTERNATIONAL INC. NYD000632315/CA	20 PEABODY STREET BUFFALO NY 14210	0.62 SE	4
9	RCRACOR	P V S CHEMICAL INC NEW YORK NYD980534390/CA	55 LEE ST BUFFALO NY 14210	0.78 SE	5
10	RCRAGN	AMERIPRIDE NYD000829622/SGN	8 LORD ST BUFFALO NY 14210	0.05 NE	7
11	RCRANLR	COVERALL SERVICE & SUPPLY CO NYD058655705/NLR	8 LORD ST BUFFALO NY 14210	0.05 NE	7
12	RCRANLR	THORNER SIDNEY PRESS INC NYD002108256/NLR	808 SENECA ST BUFFALO NY 14210	0.04 SW	11
13	RCRANLR	UNILOCK INC NYD986972768/NLR	510 SMITH ST BUFFALO NY 14210	0.12 SE	12
14	STATE	ALLIED CHEMICAL IND. CHEM. DIV. 915004	55 LEE STREET BUFFALO NY 14210	0.90 SE	13
15	STATE	ALLIED CHEMICAL, R & D FACILITY 915002	20 PEABODY STREET BUFFALO NY 14210	0.62 SE	4
16	STATE	BEHRINGER PROPERTY (IMSON STREET) 915155	181 IMSON STREET BUFFALO NY 14210	0.78 SE	14
17	STATE	BENGART AND MEMEL, INC. 915115	1091 CLINTON STREET BUFFALO NY 14206	0.61 NE	15
18	STATE	BERN METAL CORP./UNIVERSAL IRON M 915135	22 BENDER STREET/993 CLINTO BUFFALO NY 14206	0.44 NE	i
19	STATE	BRISTOL STREET 915170	204 & 208 BRISTOL STREET BUFFALO NY 14206	0.44 NW	16
20	STATE	C&D POWER SYSTEMS 915134	45 SCOVILLE AVENUE BUFFALO NY 14206	0.95 SE	17
. 21	STATE	GCF INDUSTRIES HS9023/HAZ SUBST WASTE DISP	105 DOROTHY ST BUFFALO NY 14206	0.99 SE	18

Environmental FirstSearch Sites Summary Report

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

TOTAL: 41

GEOCODED: 41

NON GEOCODED:

SELECTED: 8

ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID	
22	STATE	HOUDAILLE INDUSTRIES - MANZEL DIVI 915037	315 BABCOCK STREET BUFFALO NY 14202	0.72 SE	19	
23	STATE	MOLLENBERG-BETZ 915041	300 SCOTT STREET BUFFALO NY 14204	0.94 SW	20	
. 24	STATE	WL MCDOUGALL CO. HS9070/HAZ SUBST WASTE DISP	ELK AND PRENATT STREETS BUFFALO NY 14210	0.56 SE	21	
25	SPILLS	AMERICAN LINEN 9601734/CLOSED 05/20/1996	8 LORD STREET BUFFALO NY 14210	0.05 NE	7	
26	SPILLS	AMERIPRIDE LINEN SVCS 0175474/CLOSED	8 LORD STREET BUFFALO NY 14210	0.05 NE	7	
27	SPILLS	COVERALL AMERICAN LINEN 9207422/CLOSED 10/02/1992	SENECA STREET BUFFALO NY 14210	0.05 NE	7	
28	SPILLS80	AUTOMOBILE ACCIDENT 8710236/CLOSED	797 SENECA STREET BUFFALO NY 14210	0.07 SW	27	
29	SWL	CTS CRUSHING & RECYCLING 9-15W33/ACTIVE	1070 SENECA STREET BUFFALO NY	0.43 SE	28	
30	UST	AMERICAN LINEN SUPPLY CO PBS9-013773/UNREGULATED BY PBS	8 LORD ST BUFFALO NY 14210	0.05 NE	7	
31	UST	AMERICAN LINEN SUPPLY CO. CBS9-000151/ACTIVE FACILITY	8 LORD ST. P.O. BOX 1067 BUFFALO NY 14210	0.05 NE	7	
32	LUST	BISHOP CHEMICALS & EQUIP. 9200249/CLOSED 04/29/1993	160 VAN RENSSELAER STREET BUFFALO NY 14210	0.28 SW	22	
33	LUST	BUFFALO FIRE HOUSE #32 9910189/CLOSED 11/23/1999	SENECA AND SWAN STREETS BUFFALO NY 14210	0.18 NW	8	
34	LUST	BUFFALO PLUMBING SUPPLY 9308488/CLOSED 12/29/1993	840 SENECA STREET BUFFALO NY 14210	0.07 SE	23	
35	LUST	ENGINE 32 FIRE STATION 9910197/CLOSED 01/05/2000	SENECA AND SWAN STREETS BUFFALO NY 14210	0.18 NW	8	
36	LUST	GRAPHIC CONTROLS 9009691/CLOSED 08/26/1991	189 VAN RENSSELAER STREET BUFFALO NY 14210	0.23 SW	9	
37	LUST	L.C.O.BUILDING 0475260/ACTIVE	726 EXCHANGE ST. BUFFALO NY 14210	0.27 SW	24	
38	LUST	NYS THRUWAY AUTHORITY 9400832/CLOSED 06/13/1994	131 ROSEVILLE STREET BUFFALO NY 14210	0.26 SW	10	
39	LUST	SAINT PATRICK VILLAGE 9509352/CLOSED 11/09/1995	39 EMSLIE STREET BUFFALO NY 14210	0.17 NW	25	
40	LUST	SCHOOL 40 0375440/ACTIVE	89 CLARE STREET BUFFALO NY 14206	0.44 NE	26	
41	LUST	UNILOCK INC. 9105743/CLOSED 11/15/1991	510 SMITH STREET BUFFALO NY 14210	0.12 SE	12	

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

CERCLIS SITE									
SEARCH ID: 1	DIST/DIR:	0.44 NE	MAP ID:	1					
NAME: BERN METALS ADDRESS: 22 BENDER STREET BUFFALO NY 14201 ERIE CONTACT: KEVIN MATHEIS		REV: ID1: ID2: STATUS: PHONE:	6/23/04 NYD013703632 0202697 NOT PROPOSED 9083216789						
DESCRIPTION: ABANDONED METAL-WASTE REPROCESSI RECYCLING INDUSTRY.	NG AND RECYCLING INDU	JSTRY.ABANDONED MI	ETAL-WASTE REPROCESS	ING AND					
ACTION/QUALITY	AGENCY/RPS	START/RAA	END						
RE Stabilized	EPA Fund-Financed Primary	04-21-1988	07-08-1988						
Lo	Federal Enforcement		02-07-2002						
ИО	Federal Enforcement	08-14-1990	07-18-1991						
RE Stabilized	EPA Fund-Financed Primary	06-27-1990	06-29-1990						
PR NFRAP (No Futher Remedial Action Planned	State, Fund Financed		02-28-1990						
RE Stabilized	EPA Fund-Financed Primary	11-26-1990	08-22-1991						
RE Stabilized	EPA Fund-Financed Primary	09-28-1990	10-23-1990						
RE Stabilized	EPA Fund-Financed Primary	01-09-1989	03-15-1989						
UN	Federal Enforcement		09-29-1992						
SI NFRAP (No Futher Remedial Action Planned	EPA Fund-Financed	06-30-1989	09-27-1989						
Lo	Federal Enforcement		02-07-2002						
AD	Federal Enforcement		09-29-1995						
СО	Federal Enforcement		01-15-2003						
со	Federal Enforcement		01-15-2003						
RE	EPA Fund-Financed Primary	10-15-1991	01-08-1992						

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

CERCLIS SITE									
SEARCH	ID: 1	DIST/DIR:	0.44 NE	MAP ID:					
ADDRESS:	BERN METALS 22 BENDER STREET BUFFALO NY 14201 ERIE KEVIN MATHEIS		REV: ID1: ID2: STATUS: PHONE:	6/23/04 NYD013703632 0202697 NOT PROPOSED 9083216789					
PR Cleaned up		Responsible Party Primary	09-29-1992	03-11-1994					

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

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·	L	₩.	زب	_,1	J.	'OI	Li	Li	_

SEARCH ID: 2

DIST/DIR:

0.49 NE

MAP ID:

2

NAME:

UNIVERSAL IRONS & METAL

993 CLINTON ST ADDRESS:

BUFFALO NY 14201

CONTACT: KEVIN MATHEIS

ERIE

REV: ID1: ID2:

6/23/04

NYD986910206

0203413NOT PROPOSED

STATUS: PHONE:

9083216789

DESCRIPTION:

ABANDONED SCRAP METAL REPROCESSING & RECYCLING FACILITY, WITHIN A MIXED INDUSTRIAL COMMERCIAL RESIDENTAL AREA. SITE HAS PCB/LEAD SOIL CONTAMINATION, SEVERAL TRANSFORMERS W/PCB- CONTAMINATED OIL & SEVERAL SMALL CONTAINERS WITH VARIOUS PTR PD

ACTION/QUALITY	AGENCY/RPS	START/RAA	END
SE	Federal Enforcement	09-29-1995	01-07-2003
RE Cleaned up	EPA Fund-Financed Primary	11-25-1991	02-24-1992
SI NFRAP (No Futher Remedial Action Planned	EPA Fund-Financed	01-21-1993	06-30-1993
NO Viable PRPs - Cannot Do Work	Federal Enforcement Primary	08-14-1990	07-18-1991
PR High	EPA Fund-Financed		12-16-1991
RE	Federal Enforcement	01-26-1995	09-29-1995
Lo	Federal Enforcement		02-07-2002
RE Stabilized	EPA Fund-Financed Primary	10-15-1990	04-26-1991
СО	Federal Enforcement		01-07-2003
RE	EPA Fund-Financed	11-26-1990	09-30-1991

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

RCRA TSD SITE

SEARCH ID: 3

DIST/DIR:

0.62 SE

MAP ID:

3

NAME: ADDRESS: BUFFALO COLOR

340 ELK ST

BUFFALO NY 14210 ERIE

REV: ID1: ID2:

12/9/02

NYD080335052

STATUS: PHONE:

TSD

CONTACT:

SITE INFORMATION

CONTACT INFORMATION:

TJ WLODARCZAK MGR ENV SERV 340 ELK ST

BUFFALO NY 14210

PHONE:

7168274648

UNIVERSE NAME:

SUBJECT TO CEI INCINERATOR SUBJECT TO CORRECTIVE ACTION DF: LAND DISPOSAL FACILITY ST: STORAGE AND TREATMENT TSDS SUBJECT TO CORRECTIVE ACT

SIC INFORMATION:

2865 - MANUFACTURING - CYCLIC CRUDES AND INTERMEDIATES

2819 - MANUFACTURING - INDUSTRIAL INORGANIC CHEMICALS, NE

2818 - DISCONTINUED, CHANGED, OR UNKNOWN

2869 - MANUFACTURING - INDUSTRIAL ORGANIC CHEMICALS, NEC

RAATS INFORMATION:

DOCKET NUMBER: DATE RECEIVED:

II RCRA-86-0210 2071989

INITIAL DATE: AMOUNT:

6271986 3000.00

ORDER TYPE:

3008(A)

FACILITY:

PRIVATELY HELD FACILITY

COMMENTS:

COMPLAINT OF 6/27/86 NOT ON FILE DATE OF COMPLAINT REFERENCED IN CAFO.

RAATS INFORMATION:

DOCKET NUMBER:

84-0222 9301985 INITIAL DATE:

3221984

DATE RECEIVED: ORDER TYPE:

3008(A)

AMOUNT:

6000.00

COMMENTS:

FACILITY:

PRIVATELY HELD FACILITY

ENFORCEMENT INFORMATION:

AGENCY: TYPE:

E - EPA DATE: 310 - FINAL 3008(A) COMPLIANCE ORDER 12-MAR-91

AGENCY:

S - STATE

DATE:

27-JUN-86

- Continued on next page -

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA TSD SITE								
SEARCH ID: 3	DIST/DIR:	0.62 SE	MAP ID: 3					
NAME: BUFFALO COLOR ADDRESS: 340 ELK ST BUFFALO NY 14210 ERIE CONTACT:		REV: 12/9// ID1: NYD ID2: STATUS: TSD PHONE:	02 080335052					
TYPE:	120 - WRITTEN INFORMAL							
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	16-SEP-8	5					
AGENCY: TYPE:	S - STATE DATE: 310 - FINAL 3008(A) COMPLIA	28-APR-9 NCE ORDER	25					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	30-DEC-5	91					
AGENCY: TYPE:	S - STATE DATE: 210 - INITIAL 3008(A) COMPLI	31-JAN-9 IANCE ORDER	5					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	i4-APR-8	36					
AGENCY: TYPE:	E - EPA DATE: 210 - INITIAL 3008(A) COMPLI	07-MAR- IANCE ORDER	84					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	18-SEP-8	4					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	16-JAN-8	35					
AGENCY: TYPE:	E - EPA DATE: 310 - FINAL 3008(A) COMPLIA	30-SEP-8 ANCE ORDER	S5					
AGENCY: TYPE:	X - EPA OVERSIGHT DATE: 210 - INITIAL 3008(A) COMPLI	30-SEP-8 IANCE ORDER	35					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	21-OCT-	85					
AGENCY: TYPE:	E - EPA DATE: 210 - INITIAL 3008(A) COMPL	27-JUN-{ JANCE ORDER	36					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	26-OCT-	87					
AGENCY: TYPE:	E - EPA DATE: 310 - FINAL 3008(A) COMPLIA	07-FEB-{ ANCE ORDER	89					
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	11-MAR	-85					
VIOLATION INFORMATION:								
VIOLATION NUMBER:	0001 RESPON							
		- Continu	ied on next page -					

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA TSD SITE									
SEARCH ID: 3	Γ	OIST/DIR:	0.62 SE	MAP ID:	3				
NAME: BUFFALO COLOR			REV:	12/9/02					
ADDRESS: 340 ELK ST			ID1:	NYD080335052					
BUFFALO NY 14210			ID2:						
ERIE			STATUS						
CONTACT:			PHONE	*					
DETERMINED:	17-NOV-83	DETERMI	NED BY:	S - STATE					
CITATION:		RESOLVE		03/15/1985					
TYPE:	DGW - TSD GRO	UNDWATER M	IONITORING REQU	UIREMENTS					
VIOLATION NUMBER:	0002	RESPONS	IBLE:	C - EPA CONTRACTOR					
DETERMINED:	08-SEP-83	DETERMI		C - EPA CONTRACTOR					
CITATION:		RESOLVE		03/12/1991					
TYPE:	DGW - TSD GRO	JNDWATER M	IONITORING REQU	IREMENTS					
VIOLATION NUMBER:	0003	RESPONS	IBLE:	C - EPA CONTRACTOR					
DETERMINED;	08-SEP-83	DETERMI		C - EPA CONTRACTOR					
CITATION:		RESOLVE	D:	03/12/1991					
TYPE:	DOT - TSD OTHE	R REQUIREMI	ENTS (OVERSIGHT	LEVEL)					
VIOLATION NUMBER:	0004	RESPONS	rri F.	S - STATE					
DETERMINED:	18-JUL-84	DETERMI		S - STATE					
CITATION:	X0 702 0 ,	RESOLVE		03/15/1985					
TYPE:	DGW - TSD GRO	JNDWATER M	IONITORING REQU	UREMENTS					
VIOLATION NUMBER:	0005	RESPONS	IRLE•	S - STATE					
DETERMINED:	18-DEC-84	DETERMI		S - STATE					
CITATION:	10 220 0,	RESOLVE		11/12/1985					
TYPE:	DOT - TSD OTHE	R REQUIREM	ENTS (OVERSIGHT	LEVEL)					
VIOLATION NUMBER:	0006	RESPONS	TRI E	S - STATE					
DETERMINED:	19-OCT-84	DETERMI		S - STATE					
CITATION:		RESOLVE		12/04/1985					
TYPE:	DCL - TSD CLOSURE/POST CLOSURE REQUIREMENTS								
VIOLATION NUMBER:	0007	RESPONS	TRLE:	X - EPA OVERSIGHT					
DETERMINED:	01-SEP-85	DETERMI		X - EPA OVERSIGHT					
CITATION:		RESOLVE	D:	03/12/1991					
TYPE:	DGW - TSD GRO	JNDWATER M	IONITORING REQU	TREMENTS					
VIOLATION NUMBER:	0008	RESPONS	IBLE:	X - EPA OVERSIGHT	•				
DETERMINED:	16-DEC-85	DETERMI		X - EPA OVERSIGHT					
CITATION:		RESOLVE	D:	04/30/1986					
ГҮРЕ:	DGW - TSD GRO	UNDWATER M	IONITORING REQU	IREMENTS					
VIOLATION NUMBER:	0009	RESPONS	IBLE:	X - EPA OVERSIGHT					
DETERMINED:	16-DEC-85	DETERMI		X - EPA OVERSIGHT					
CITATION:		RESOLVE							
TYPE:	DCL - TSD CLOS	URE/POST CLO	DSURE REQUIREM	ENTS					
VIOLATION NUMBER:	0010	RESPONS	IBLE:	X - EPA OVERSIGHT					
DETERMINED:	16-DEC-85	DETERMI		X - EPA OVERSIGHT					
CITATION:		RESOLVE							
TYPE:	DFR - TSD FINAN	ICIAL RESPON	ISIBILITY REQUIRE	EMENTS					
VIOLATION NUMBER:	0011	RESPONS	IBLE:	S - STATE					
DETERMINED:	30-MAY-84	DETERMI		S - STATE					
				is Site; Max Page Limit Re					

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA TSD SITE

SEARCH ID: 4

DIST/DIR:

0.62 SE

MAP ID:

4

NAME: ADDRESS:

HONEYWELL INC - BUFFALO RESEARCH

20 PEABODY ST

REV: ID1:

12/9/02

NYD000632315

BUFFALO NY 14210

ID2:

ERIE CONTACT:

STATUS: PHONE:

TSD

SITE INFORMATION

CONTACT INFORMATION:

JAY HOESTERMANN

ENVIRON MGR 20 PEABODY ST

BUFFALO NY 142101523

PHONE:

7168276318

CONTACT INFORMATION:

WILLIAM HANAVAN

MGR ENVIRO. 20 PEABODY ST **BUFFALO NY 14210**

PHONE:

7168276318

UNIVERSE NAME:

DF: LAND DISPOSAL FACILITY INCINERATOR TSDS SUBJECT TO CORRECTIVE ACT SUBJECT TO CEI

ST: STORAGE AND TREATMENT SUBJECT TO CORRECTIVE ACTION

SIC INFORMATION:

2869 - MANUFACTURING - INDUSTRIAL ORGANIC CHEMICALS, NEC

ENFORCEMENT INFORMATION:

AGENCY:

S - STATE

DATE:

09-NOV-94

TYPE:

S - STATE

DATE:

30-MAR-90

AGENCY: TYPE:

120 - WRITTEN INFORMAL

210 - INITIAL 3008(A) COMPLIANCE ORDER

AGENCY:

S - STATE 120 - WRITTEN INFORMAL

DATE:

23~JUL-86

TYPE:

17-APR-96

AGENCY:

S - STATE

DATE: 210 - INITIAL 3008(A) COMPLIANCE ORDER

TYPE:

S - STATE

DATE:

12-FEB-97

AGENCY: TYPE:

310 - FINAL 3008(A) COMPLIANCE ORDER

- Continued on next page -

TARGET SITE:

8 LORD ST BUFFALO NY 14210

		RCRA TSI	SITE	·	
SEARCH ID: 4		DIST/DIR: 0	62 SE	MAP ID:	4
NAME: HONEYWELL INC - BUADDRESS: 20 PEABODY ST BUFFALO NY 14210 ERIE CONTACT:	JFFALO RESEARCH		REV: ID1: ID2: STATUS: PHONE:	12/9/02 · NYD000632315 TSD	
AGENCY: TYPE:	S - STATE 120 - WRITTEN	DATE: INFORMAL		24-JAN-01	
AGENCY: TYPE:	S - STATE 310 - FINAL 300	DATE: 8(A) COMPLIANCE (ORDER	17-JAN-96	
VIOLATION INFORMATION:					
VIOLATION NUMBER: DETERMINED; CITATION: TYPE:	0001 23-JUL-86 DFR - TSD FINA	RESPONSIBLE DETERMINED RESOLVED: NCIAL RESPONSIBI	BY:	S - STATE S - STATE 04/24/1989 4ENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0002 27-MAR-90 DOT - TSD OTH	RESPONSIBLE DETERMINED RESOLVED: ER REQUIREMENTS	BY:	S - STATE S - STATE 05/03/1990 EVEL)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0003 21-APR-94 DOT - TSD OTH	RESPONSIBLE DETERMINED RESOLVED: ER REQUIREMENTS	BY:	S - STATE S - STATE 03/14/1996 EVEL)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0004 17-APR-96 DLB - TSD LAN	RESPONSIBLE DETERMINED RESOLVED: D BAN REQUIREME	BY:	S - STATE S - STATE 02/12/1997	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0005 10-NOV-00 DOT - TSD OTH	RESPONSIBLE DETERMINED RESOLVED: ER REQUIREMENTS	BY:	S - STATE S - STATE 02/26/2001 EVEL)	
		-			

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

RCRA TSD SITE

SEARCH ID: 5

DIST/DIR:

0.78 SE

MAP ID:

NAME:

P V S CHEMICAL INC NEW YORK

ADDRESS: 55 LEE ST

BUFFALO NY 14210

Erie CONTACT:

REV: ID1: ID2:

12/9/02 NYD980534390

STATUS:

TSD PHONE:

SITE INFORMATION

CONTACT INFORMATION:

WILLIAM DECKER PLANT MANAGER

55 LEE ST

BUFFALO NY 14210

PHONE:

7168255762

CONTACT INFORMATION:

CHRIS CANCILLA PLANT MANAGER

55 LEE ST

BUFFALO NY 14210

PHONE:

7168255762

UNIVERSE NAME:

ST: STORAGE AND TREATMENT

SUBJECT TO CEI

DF: LAND DISPOSAL FACILITY TSDS SUBJECT TO CORRECTIVE ACT SUBJECT TO CORRECTIVE ACTION

INCINERATOR

SIC INFORMATION:

2819 - MANUFACTURING - INDUSTRIAL INORGANIC CHEMICALS, NE

RAATS INFORMATION:

DOCKET NUMBER: DATE RECEIVED:

ORDER TYPE:

COMMENTS:

84-0234

INITIAL DATE: 4301984

AMOUNT:

FACILITY:

PRIVATELY HELD FACILITY

C TYPE VIOLATIONS DELETE 40 CFR.

ENFORCEMENT INFORMATION:

AGENCY:

E - EPA

DATE:

17-NOV-83

TYPE:

120 - WRITTEN INFORMAL

AGENCY:

S - STATE 120 - WRITTEN INFORMAL

DATE:

DATE:

03~JUL-86

TYPE:

S - STATE AGENCY:

16-MAR-98

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

		RCRA TSD	SITE	7.00000	
SEARCH ID: 5		DIST/DIR: 0.78	8 SE	MAP ID:	5
NAME: P V S CHEMICAL INC NI ADDRESS: 55 LEE ST BUFFALO NY 14210 Erie CONTACT:	EW YORK		ID1: ID2:	12/9/02 NYD980534390 TSD	
түре:	120 - WRITTEN	INFORMAL			A STATE OF THE STA
VIOLATION INFORMATION:					
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0004 10-JUN-86 DOT - TSD OTH	RESPONSIBLE: DETERMINED B RESOLVED: HER REQUIREMENTS (G	Y: X - 1 10/2	EPA OVERSIGHT EPA OVERSIGHT 1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0005 10-JUN-86 DOT - TSD OTF	RESPONSIBLE: DETERMINED B RESOLVED: HER REQUIREMENTS (Y: X - 1 10/2	EPA OVERSIGHT EPA OVERSIGHT :1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0006 10-JUN-86 DOT - TSD OTF	RESPONSIBLE: DETERMINED B RESOLVED: HER REQUIREMENTS (G	Y: X - I 10/2	EPA OVERSIGHT EPA OVERSIGHT 1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0007 10-JUN-86 DOT - TSD OTF	RESPONSIBLE: DETERMINED B RESOLVED: HER REQUIREMENTS (O	Y: X - 1 10/2	EPA OVERSIGHT EPA OVERSIGHT :1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0008 10-JUN-86 DOT - TSD OTH	RESPONSIBLE: DETERMINED B RESOLVED: HER REQUIREMENTS ((Y: X - 1 10/2	EPA OVERSIGHT EPA OVERSIGHT :1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0009 10-JUN-86 DOT - TSD OTH	RESPONSIBLE: DETERMINED B RESOLVED: IER REQUIREMENTS (G	Y: X - I 10/2	EPA OVERSIGHT EPA OVERSIGHT 1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0010 03-JUL-86 DGW - TSD GR	RESPONSIBLE: DETERMINED B RESOLVED: OUNDWATER MONITO	Y: S - S 10/2	STATE STATE 1/1986 ENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0011 03-JUL-86 DOT - TSD OTH	RESPONSIBLE: DETERMINED B RESOLVED: HER REQUIREMENTS ((Y: S - S 10/2	STATE STATE 1/1986 L)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0012 15-OCT-87 DGW - TSD GR	RESPONSIBLE: DETERMINED B RESOLVED: OUNDWATER MONITO	Y: S - S 11/2	STATE STATE 6/1991 ENTS	
VIOLATION NUMBER:	0013	RESPONSIBLE:	E-I		
			- Con	tinued on next page -	

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

To an analysis to the control of the		RCRA TSD SIT			The state of the s
SEARCH ID: 5		DIST/DIR: 0.78 SE	3	MAP ID:	5
NAME: P V S CHEMICAL INC ADDRESS: 55 LEE ST BUFFALO NY 14210 Erie CONTACT:	NEW YORK		REV: 12/9/02 ID1: NYD9805 ID2: STATUS: TSD PHONE:	34390	
DETERMINED: CITATION: TYPE:	30-NOV-90 DGW - TSD GRO	DETERMINED BY: RESOLVED: DUNDWATER MONITORIN	S - STATE 11/26/1991 IG REQUIREMENTS		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0015 17-OCT-91 DGW - TSD GRO	RESPONSIBLE: DETERMINED BY: RESOLVED: DUNDWATER MONITORIN	S - STATE S - STATE 11/26/1991 IG REQUIREMENTS		,
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0016 02-JAN-92 DGW - TSD GRO	RESPONSIBLE: DETERMINED BY: RESOLVED: DUNDWATER MONITORIN	S - STATE S - STATE IG REQUIREMENTS		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0017 16-APR-92 DGW - TSD GRO	RESPONSIBLE: DETERMINED BY: RESOLVED: DUNDWATER MONITORIN	S - STATE S - STATE IG REQUIREMENTS		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0018 16-MAR-98 DOT - TSD OTH	RESPONSIBLE: DETERMINED BY: RESOLVED: ER REQUIREMENTS (OVE	S - STATE S - STATE 05/06/1998 ERSIGHT LEVEL)		

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA COR SITE

SEARCH ID: 6

DIST/DIR:

0.68 SE

MAP ID:

6

NAME: ADDRESS:

35 LEE ST

ALLIED CHEMICAL CORP-BUFFALO CHEM

REV: ID1:

7/12/04

CA

BUFFALO NY 14210

ID2:

NYD001863372

ERIE

STATUS:

PHONE:

CONTACT:

SITE INFORMATION

CONTACT INFORMATION:

LEON MATTIOLI

MGR POLL CNTL 35 LEE ST

BUFFALO NY 14210

PHONE:

7168248424

UNIVERSE NAME:

NO LONGER REGULATED

SIC INFORMATION:

2819 - MANUFACTURING - INDUSTRIAL INORGANIC CHEMICALS, NE

2865 - MANUFACTURING - CYCLIC CRUDES AND INTERMEDIATES

2869 - MANUFACTURING - INDUSTRIAL ORGANIC CHEMICALS, NEC

RAATS INFORMATION:

DOCKET NUMBER:

84-0235

INITIAL DATE:

4271984

DATE RECEIVED:

3221985 3008(A)

AMOUNT:

6000.00 PRIVATELY HELD FACILITY

ORDER TYPE: COMMENTS:

FACILITY:

VIOLATION 2 DELETES 40 CFR.

ENFORCEMENT INFORMATION:

AGENCY: TYPE:

X - EPA OVERSIGHT DATE:

27-APR-84

AGENCY:

S - STATE

DATE:

23-JUL-86

TYPE:

120 - WRITTEN INFORMAL

310 - FINAL 3008(A) COMPLIANCE ORDER

AGENCY:

E - EPA

DATE:

30-APR-84

TYPE:

210 - INITIAL 3008(A) COMPLIANCE ORDER

VIOLATION INFORMATION:

VIOLATION NUMBER:

DETERMINED:

0001

06-MAY-82

RESPONSIBLE: DETERMINED BY: X - EPA OVERSIGHT X - EPA OVERSIGHT

CITATION: TYPE:

RESOLVED: GER - GENERATOR ALL REQUIREMENTS

VIOLATION NUMBER:

0002

RESPONSIBLE:

S - STATE

23-JUL-87

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

RCRA COR SITE							
SEARCH	ID: 6	Di	ST/DIR:	0.68 SE	,	MAP ID:	6
NAME: ADDRESS:	ALLIED CHEMICAL C 35 LEE ST BUFFALO NY 14210 ERIE	ORP-BUFFALO CHEM			REV: (D1: (D2: STATUS:	7/12/04 NYD001863372 CA	
CONTACT:					PHONE:		- Curania - V
DETERMIN CITATION: TYPE:	ED:	23-JUL-86 GER - GENERATO	DETERMI RESOLVE R ALL REQU	D:		S - STATE 21-DEC-86	

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA COR SITE

SEARCH ID: 7

DIST/DIR:

0.62 SE

MAP ID:

3

NAME: ADDRESS: BUFFALO COLOR CORPORATION

100 LEE ST

BUFFALO NY 14210

ERIE

CONTACT: LANA L DOLE

REV: ID1:

7/12/04

NYD080335052

ID2:

STATUS: PHONE:

CA. 7168274525

SITE INFORMATION

CONTACT INFORMATION:

TJ WLODARCZAK MGR ENV SERV 340 ELK ST BUFFALO NY 14210

PHONE:

7168274648

UNIVERSE NAME:

ST: STORAGE AND TREATMENT SUBJECT TO CEI DF: LAND DISPOSAL FACILITY TSDS SUBJECT TO CORRECTIVE ACT SUBJECT TO CORRECTIVE ACTION INCINERATOR

SIC INFORMATION:

2819 - MANUFACTURING - INDUSTRIAL INORGANIC CHEMICALS, NE

2818 - DISCONTINUED, CHANGED, OR UNKNOWN

2869 - MANUFACTURING - INDUSTRIAL ORGANIC CHEMICALS, NEC

2865 - MANUFACTURING - CYCLIC CRUDES AND INTERMEDIATES

RAATS INFORMATION:

DOCKET NUMBER:

DATE RECEIVED:

II RCRA-86-0210 2071989

INITIAL DATE: AMOUNT:

6271986 3000.00

ORDER TYPE:

3008(A)

FACILITY:

PRIVATELY HELD FACILITY

COMMENTS:

COMPLAINT OF 6/27/86 NOT ON FILE DATE OF COMPLAINT REFERENCED IN CAFO.

RAATS INFORMATION:

DOCKET NUMBER:

DATE RECEIVED:

84-0222 9301985 INITIAL DATE:

3221984

ORDER TYPE: COMMENTS:

3008(A)

AMOUNT: FACILITY:

6000.00

PRIVATELY HELD FACILITY

ENFORCEMENT INFORMATION:

AGENCY: TYPE:

S - STATE 120 - WRITTEN INFORMAL

DATE:

16-JAN-85

AGENCY:

S - STATE

DATE:

28-APR-95

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

	RCRA	COR SITE	
SEARCH ID: 7	DIST/DIR:	0.62 SE	MAP ID: 3
NAME: BUFFALO COLOR COR ADDRESS: 100 LEE ST BUFFALO NY 14210 ERIE CONTACT: LANA L DOLE	PORATION	REV: ID1: ID2: STATUS: PHONE:	7/12/04 NYD080335052 CA 7168274525
ГҮРЕ:	310 - FINAL 3008(A) COMPLIAN	NCE ORDER	
AGENCY: TYPE:	X - EPA OVERSIGHT DATE: 210 - INITIAL 3008(A) COMPLIA	ANCE ORDER	30-SEP-85
AGENCY: TYPE:	S - STATE DATE: 210 - INITIAL 3008(A) COMPLIA	ANCE ORDER	31-JAN-95
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		30-DEC-91
AGENCY: TYPE:	E - EPA DATE: 310 - FINAL 3008(A) COMPLIAN	NCE ORDER	12-MAR-91
AGENCY: TYPE:	E - EPA DATE: 310 - FINAL 3008(A) COMPLIA	NCE ORDER	07-FEB-89
AGENCY: TYPE:	E - EPA DATE: 210 - INITIAL 3008(A) COMPLL	ANCE ORDER	07-MAR-84
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		21-OCT-85
AGENCY: TYPE:	E - EPA DATE: 210 - INITIAL 3008(A) COMPLL	ANCE ORDER	27-JUN-86
AGENCY: TYPE:	E - EPA DATE: 310 - FINAL 3008(A) COMPLIA:	NCE ORDER	30-SEP-85
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		18-SEP-84
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		27-JUN-86
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		11-MAR-85
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		14-APR-86
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		16-SEP-85
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL		26-OCT-87
VIOLATION INFORMATION:			
VIOLATION NUMBER:	0001 RESPONS	SIBLE:	S - STATE
		-	Continued on next page -

TARGET SITE:

8 LORD ST BUFFALO NY 14210

		RCRA COR SITE		
SEARCH ID: 7		DIST/DIR: 0.62 SE	MAP ID:	3
NAME: BUFFALO COLOR C ADDRESS: 100 LEE ST BUFFALO NY 14210 ERIE CONTACT: LANA L DOLE			1: NYD080335052	
DETERMINED: CITATION: TYPE:	17-NOV-83 DGW - TSD GR	DETERMINED BY: RESOLVED: OUNDWATER MONITORING F	S - STATE 15-MAR-85 REQUIREMENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0002 08-SEP-83 DGW - TSD GR0	RESPONSIBLE: DETERMINED BY: RESOLVED: OUNDWATER MONITORING F	C - EPA CONTRACTOR C - EPA CONTRACTOR 12-MAR-91 REQUIREMENTS	
VIOLATION NUMBER: DETERMINED: CITATION:	0003 08-SEP-83	RESPONSIBLE: DETERMINED BY: RESOLVED:	C - EPA CONTRACTOR C - EPA CONTRACTOR 12-MAR-91	
TYPE: VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0004 18-JUL-84	IER REQUIREMENTS (OVERS) RESPONSIBLE: DETERMINED BY: RESOLVED: OUNDWATER MONITORING F	S - STATE S - STATE 15-MAR-85	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0005 18-DEC-84 DOT - TSD OTE	RESPONSIBLE: DETERMINED BY: RESOLVED: IER REQUIREMENTS (OVERSI	S - STATE S - STATE 12-NOV-85 IGHT LEVEL)	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0006 19-OCT-84 DCL - TSD CLO	RESPONSIBLE: DETERMINED BY: RESOLVED: SURE/POST CLOSURE REQUI	S - STATE S - STATE 04-DEC-85 REMENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0007 01-SEP-85 DGW - TSD GR0	RESPONSIBLE: DETERMINED BY: RESOLVED: OUNDWATER MONITORING F	X - EPA OVERSIGHT X - EPA OVERSIGHT 12-MAR-91 REQUIREMENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0008 16-DEC-85 DGW - TSD GR	RESPONSIBLE: DETERMINED BY: RESOLVED: OUNDWATER MONITORING F	X - EPA OVERSIGHT X - EPA OVERSIGHT 30-APR-86 REQUIREMENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0009 16-DEC-85 DCL - TSD CLO	RESPONSIBLE: DETERMINED BY: RESOLVED: SURE/POST CLOSURE REQUI	X - EPA OVERSIGHT X - EPA OVERSIGHT 31-OCT-86 REMENTS	
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0010 16-DEC-85 DFR - TSD FINA	RESPONSIBLE: DETERMINED BY: RESOLVED: ANCIAL RESPONSIBILITY REQ	X - EPA OVERSIGHT X - EPA OVERSIGHT 31-OCT-86 QUIREMENTS	
VIOLATION NUMBER: DETERMINED:	0011 30-MAY-84	RESPONSIBLE: DETERMINED BY:	S - STATE S - STATE	

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

RCRA COR SITE

SEARCH ID: 8

DIST/DIR:

0.62 SE

MAP ID:

4

NAME:

HONEYWELL INTERNATIONAL INC.

ADDRESS: 20 PEABODY STREET

BUFFALO NY 14210

CONTACT: ROBERT S PENDRYS

ERIE

REV: ID1:

7/12/04

NYD000632315

ID2:

PHONE:

STATUS:

7168276249 249

SITE INFORMATION

CONTACT INFORMATION:

JAY HOESTERMANN

ENVIRON MGR 20 PEABODY ST **BUFFALO NY 142101523**

PHONE:

7168276318

CONTACT INFORMATION:

WILLIAM HANAVAN MGR ENVIRO.

20 PEABODY ST **BUFFALO NY 14210**

PHONE:

7168276318

UNIVERSE NAME:

DF: LAND DISPOSAL FACILITY INCINERATOR TSDS SUBJECT TO CORRECTIVE ACT ST: STORAGE AND TREATMENT SUBJECT TO CORRECTIVE ACTION

SUBJECT TO CEI

SIC INFORMATION:

2869 - MANUFACTURING - INDUSTRIAL ORGANIC CHEMICALS, NEC

ENFORCEMENT INFORMATION:

AGENCY:

S - STATE 210 - INITIAL 3008(A) COMPLIANCE ORDER

DATE:

17-APR-96

TYPE:

AGENCY: S - STATE DATE:

24-JAN-01

TYPE:

23-JUL-86

AGENCY: TYPE:

S - STATE

DATE: 120 - WRITTEN INFORMAL

120 - WRITTEN INFORMAL

AGENCY:

S - STATE 120 - WRITTEN INFORMAL

DATE:

30-MAR-90

TYPE:

DATE:

17-JAN-96

AGENCY: TYPE:

S - STATE

310 - FINAL 3008(A) COMPLIANCE ORDER

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

		RCRA (COR SITE		
SEARCH ID: 8		DIST/DIR:	0.62 SE	MAP ID:	4
N	DATEMONT DEC		227	#110.10.4	
NAME: HONEYWELL INTEL ADDRESS: 20 PEABODY STREE BUFFALO NY 14210	ET .		REV: ID1: ID2:	7/12/04 NYD000632315	
CONTACT: ROBERT S PENDRY	S		STATUS: PHONE:	CA 7168276249 249	
AGENCY: TYPE:	S - STATE 310 - FINAL 30	DATE: 08(A) COMPLIAN		12-FEB-97	
AGENCY: TYPE:	S - STATE 210 - INITIAL 3	DATE: 0008(A) COMPLIA		99-NOV-94	
VIOLATION INFORMATION:					
VIOLATION NUMBER:	0001	RESPONSI	RÍF.	S - STATÉ	
DETERMINED:	23-JUL-86	DETERMI		S - STATE	
CITATION:		RESOLVE		24-APR-89	
TYPE:	DFR - TSD FIN	ANCIAL RESPON	SIBILITY REQUIREMI	ENTS	
VIOLATION NUMBER:	0002	RESPONSI	BLE:	S - STATE	
DETERMINED:	27-MAR-90	DETERMI		S - STATE	
CITATION:		RESOLVE		03-MAY-90	
TYPE:	DOT - TSD OT	HER REQUIREME	NTS (OVERSIGHT LE	VEL)	
VIOLATION NUMBER:	0003	RESPONSI	BLE:	S - STATE	
DETERMINED:	21-APR-94	DETERMI	NED BY:	S - STATE	
CITATION:		RESOLVE		4-MAR-96	
TYPE:	DOT - TSD OT	HER REQUIREME	NTS (OVERSIGHT LE	VEL)	
VIOLATION NUMBER:	0004	RESPONSI	BLE:	S - STATE	
DETERMINED:	17-APR-96	DETERMI		S - STATE	
CITATION:		RESOLVE		2-FEB-97	
TYPE:	DLB - TSD LAI	ND BAN REQUIRI	EMENTS		
VIOLATION NUMBER:	0005	RESPONSI	BLE:	S - STATE	
DETERMINED:	10-NOV-00	DETERMI		S - STATE	
CITATION:		RESOLVE		26-FEB-01	
TYPE:	DOT - TSD OT	HER REQUIREME	NTS (OVERSIGHT LE	VEL)	

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

RCRA COR SITE

SEARCH ID: 9

DIST/DIR:

0.78 SE

MAP ID:

5

NAME:

CONTACT:

P V S CHEMICAL INC NEW YORK

55 LEE ST ADDRESS:

BUFFALO NY 14210

ERIE

REV: ID1:

7/12/04 NYD980534390

ID2:

PHONE:

STATUS:

CA

SITE INFORMATION

CONTACT INFORMATION:

CHRIS CANCILLA PLANT MANAGER

55 LEE ST

BUFFALO NY 14210

PHONE:

7168255762

CONTACT INFORMATION:

WILLIAM DECKER

PLANT MANAGER

55 LEE ST

BUFFALO NY 14210

PHONE:

7168255762

UNIVERSE NAME:

TSDS SUBJECT TO CORRECTIVE ACT SUBJECT TO CORRECTIVE ACTION INCINERATOR DF: LAND DISPOSAL FACILITY

ST: STORAGE AND TREATMENT

SUBJECT TO CEI

SIC INFORMATION:

2819 - MANUFACTURING - INDUSTRIAL INORGANIC CHEMICALS, NE

RAATS INFORMATION:

DOCKET NUMBER: DATE RECEIVED:

ORDER TYPE:

COMMENTS:

84-0234

INITIAL DATE: 4301984

AMOUNT:

3008(A)

FACILITY:

PRIVATELY HELD FACILITY

C TYPE VIOLATIONS DELETE 40 CFR.

ENFORCEMENT INFORMATION:

AGENCY:

S - STATE 120 - WRITTEN INFORMAL

DATE:

16-MAR-98

TYPE: AGENCY:

S - STATE

DATE:

03-JUL-86

TYPE:

120 - WRITTEN INFORMAL

DATE:

17-NOV-83

AGENCY:

E - EPA

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

RCRA COR SITE						
SEARCH II	D : 9		DIST/DIR:	0.78 SE	MAP ID:	5
ADDRESS: 5	PVSCHEMICAL INC NEW 55 LEE ST BUFFALO NY 14210 BRIE	/ YORK		REV: ID1: ID2: STATU		
CONTACT: TYPE:		120 - WRITTEN	INFORMAL	PHONE		
VIOLATION I	NFORMATION:					
VIOLATION! DETERMINE CITATION: TYPE:		0004 10-JUN-86 DOT - TSD OTH	RESPONS DETERMI RESOLVE ER REOUIREMI	NED BY:	X - EPA OVERSIGHT X - EPA OVERSIGHT 21-OCT-86 I LEVEL)	
VIOLATION P DETERMINED CITATION: TYPE:		0005 10-JUN-86	RESPONS DETERMI RESOLVE	IBLE: NED BY:	X - EPA OVERSIGHT X - EPA OVERSIGHT 21-OCT-86	
VIOLATION P DETERMINES CITATION: TYPE:		0006 10-JUN-86	RESPONS DETERMI RESOLVE	IBLE: NED BY:	X - EPA OVERSIGHT X - EPA OVERSIGHT 21-OCT-86	
VIOLATION I DETERMINE CITATION: TYPE:		0007 10-JUN-86 DOT - TSD OTH	RESPONS DETERMI RESOLVE ER REQUIREMI	NED BY:	X - EPA OVERSIGHT X - EPA OVERSIGHT 21-OCT-86 I' LEVEL)	
VIOLATION I DETERMINE CITATION: TYPE:		0008 10-JUN-86 DOT - TSD OTH	RESPONS DETERMI RESOLVE	NED BY:	X - EPA OVERSIGHT X - EPA OVERSIGHT 21-OCT-86 G LEVEL)	
VIOLATION I DETERMINE CITATION: TYPE:		0009 10-JUN-86	RESPONS DETERMI RESOLVE	IBLE: (NED BY:	X - EPA OVERSIGHT X - EPA OVERSIGHT 21-OCT-86	
VIOLATION I DETERMINE CITATION: TYPE:		0010 03-JUL-86	RESPONS DETERMI RESOLVE	IBLE: INED BY:	S - STATE S - STATE 21-OCT-86	
VIOLATION I DETERMINE CITATION: TYPE:		0011 03-JUL-86 DOT - TSD OTH	RESPONS DETERMI RESOLVE ER REQUIREMI	INED BY:	S - STATE S - STATE 21-OCT-86 I LEVEL)	
VIOLATION I DETERMINE CITATION: TYPE:		0012 15-OCT-87 DGW - TSD GRO	RESPONS DETERMI RESOLVE DUNDWATER M	NED BY:	S - STATE S - STATE 26-NOV-91 UIREMENTS	
VIOLATION I	NUMBER:	0013	RESPONS		E - EPA	
					- Continued on next page -	

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

		RCRA (COR SITE			***************************************
SEARCH ID: 9		DIST/DIR:	0.78 SE		MAP ID:	5
NAME: P V S CHEMICAL INC NE ADDRESS: 55 LEE ST BUFFALO NY 14210 ERIE CONTACT:	W YORK		REV: ID1: ID2: STATU PHONI	NYD98053 JS: CA	34390	
DETERMINED: CITATION: TYPE:	30-NOV-90 DGW - TSD G	RESOLVE	NED BY: D: IONITORING REQ	26-NOV-91		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0015 17-OCT-91 DGW - TSD G	RESOLVE	NED BY:	26-NOV-91		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0016 02-JAN-92 DGW - TSD G	RESOLVE	NED BY:	18-APR-02		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0017 16-APR-92 DGW - TSD G	RESPONS DETERMI RESOLVE ROUNDWATER M	NED BY:	S - STATE S - STATE 18-APR-02 UIREMENTS		
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0018 16-MAR-98 DOT - TSD O	RESOLVE	NED BY:	S - STATE S - STATE 06-MAY-98 T LEVEL)		

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA	GEN	ED	ΔT	$\Omega \Omega$	CITE
$N \cup N \cap$	L ULL		~	\sim	DILLE

SEARCH ID: 10

DIST/DIR:

0.05 NE

MAP ID:

7

NAME: ADDRESS:

AMERIPRIDE

8 LORD ST

BUFFALO NY 14240

ERIE

CONTACT: BRUCE BEDNARZ

REV:

7/12/04

ID1:

NYD000829622

ID2: STATUS: PHONE:

SGN 7168562727

SITE INFORMATION

CONTACT INFORMATION:

BRUCE BEDNARZ

MGR

8 LORD ST

BUFFALO NY 14240

PHONE:

7168562727

UNIVERSE TYPE:

SQG - SMALL QUANTITY GENERATOR: GENERATES 100 - 1000 KG/MONTH OF HAZARDOUS WASTE

SIC INFORMATION:

ENFORCEMENT INFORMATION:

VIOLATION INFORMATION:

TARGET SITE:

8 LORD ST BUFFALO NY 14210

RCRA NLR SITE						
SEARCH ID: 11	DIST/DIR:	0.05 NE	MAP ID:	7		
NAME: COVERALL SERVICE ADDRESS: 8 LORD ST BUFFALO NY 14210 ERIE	& SUPPLY CO	REV: ID1: ID2: STATUS:	7/12/04 NYD058655705 NLR			
CONTACT:		PHONE:	Man Man Addition VIII VIII VIII VIII VIII VIII VIII VI			
SITE INFORMATION						
CONTACT INFORMATION:	JOSEPH RAUCCI GENERAL MANAGER 8 LORD ST BUFFALO NY 14240	·				
PHONE:	7168562727					
UNIVERSE TYPE:						
SIC INFORMATION:						
ENFORCEMENT INFORMATION:						
VIOLATION INFORMATION:						

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

RCRA NLR SITE

SEARCH ID: 12

DIST/DIR:

0.04 SW

MAP ID:

11

NAME: ADDRESS: THORNER SIDNEY PRESS INC

808 SENECA ST

BUFFALO NY 14210

ERIE CONTACT:

REV: ID1:

7/12/04 NYD002108256

ID2:

STATUS: PHONE:

NLR

SITE INFORMATION

CONTACT INFORMATION:

CHRISTINE TARABULA

808 SENECA ST BUFFALO NY 14210

PHONE:

7168564500

UNIVERSE TYPE:

SIC INFORMATION:

ENFORCEMENT INFORMATION:

AGENCY:

S - STATE

DATE:

08-JUN-95

TYPE:

120 - WRITTEN INFORMAL

VIOLATION INFORMATION:

VIOLATION NUMBER:

DETERMINED:

CITATION:

0001

RESPONSIBLE:

08-JUN-95

DETERMINED BY: RESOLVED:

S - STATE S - STATE 21-JUN-95

TYPE:

GER - GENERATOR ALL REQUIREMENTS

TARGET SITE:

8 LORD ST BUFFALO NY 14210

RCRA NLR SITE							
SEARCH ID: 13	DIST/DIR:	0.12 SE	MAP ID:	12			
NAME: UNILOCK INC ADDRESS: 510 SMITH ST BUFFALO NY 14210 ERIE CONTACT:		REV: ID1: ID2: STATUS: PHONE:	7/12/04 NYD986972768 NLR				
SITE INFORMATION							
CONTACT INFORMATION:	DAVID MCINTYNE GEN MGR 510 SMITH ST BUFFALO NY 14210						
PHONE:	7168226074						
UNIVERSE TYPE:							
SIC INFORMATION:							
ENFORCEMENT INFORMATION:							
VIOLATION INFORMATION:							
	,						

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID: 14

DIST/DIR:

0.90 SE

MAP ID:

13

NAME: ADDRESS: ALLIED CHEMICAL IND. CHEM. DIV.

55 LEE STREET

BUFFALO NY 14210

ERIE

REV: ID1: ID2:

05/20/99 915004

NYD001863372

STATUS: PHONE:

CONTACT:

D1

REGION:

ESTIMATED SIZE:

1 ACRES

CLASS CODE: SITE TYPE:

OPEN DUMP:

X

STRUCTURE: LANDFILL:

LAGOON: POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

PVS Chemicals, Inc.

CURRENT OWNER(S) ADDRESS: 55 Lee St.

Buffalo NY 14210

OPERATOR(S) DURING DISPOSAL:

OPERATOR(S) ADDRESS:

NY

HAZARDOUS WASTE DISPOSAL PERIOD:

1930

TO: 1977

SITE DESCRIPTION:

A sludge lagoon was used for about 47 years for the disposal of various wastes. This lagoon was excavated in 1977. The excavated material was transported to the Land Reclamation site in Cheektowaga. The excavation was backfilled with earth taken fr om the plant grounds. Three groundwater monitoring wells have been installed between the lagoon site and the Buffalo River. The wells were sampled by the U.S. Geological Survey in July of 1982. The samples were analyzed for chromium, copper, iron, lead, nickel, vanadium, and sulfide. In 1984 two bedrock wells were installed to allow PVS Chemicals to monitor the two RCRA regulated agoons on the property. A Phase I Investigation has been completed. A Phase II Investigation report was completed in October 1989. As part of the Phase II Investigation four additional monitoring wells were installed and sampled, the two bedrock wells were also sampled. There are also two RCRA-regulated lagoons on the property that were used from 1977 to 1984 for the collection of the same waste streams. These two lagoons are the subject of ongoing enforcement activities by USEPA Region II with the current owner.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER: SEDIMENT:

AIR: SOIL:

AIR:

APPLICABLE STANDARDS EXCEEDED FOR: GROUNDWATER:

SURFACE WATER:

DRINKING WATER:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE

SEARCH ID: 14

DIST/DIR:

0.90 SE

MAP ID:

13

NAME: ADDRESS: ALLIED CHEMICAL IND. CHEM. DIV.

55 LEE STREET

BUFFALO NY 14210

ERIE

REV: ID1: ID2:

05/20/99

915004 NYD001863372

STATUS: PHONE:

CONTACT:

GEOTECHNICAL INFORMATION:

SOIL/ROCK TYPE:

Unknown

DEPTH TO GROUNDWATER:

14 to 15 feet

LEGAL ACTION:

TYPE: STATUS:

REMEDIATION:

PROPOSED:

DESIGN:

ACTIVE:

COMPLETE:

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

Groundwater standards for iron, lead and pH were contravened in the July1982 samples. Groundwater is discharging to the Buffalo River. Groundwater samples collected in 1987 revealed several contraventions of groundwater standards for metals. These contraventions were mainly in the upgradient samples. PH values ranged between 5.7 and 8.2.

ASSESSMENT OF HEALTH PROBLEMS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE SEARCH ID: 15 DIST/DIR: 0.62 SE MAP ID: 4 ALLIED CHEMICAL, R & D FACILITY REV: 05/20/99 NAME: ADDRESS: 20 PEABODY STREET ID1: 915002 **BUFFALO NY** NYD980532402 ID2: STATUS: ERIE CONTACT: PHONE: REGION: CLASS CODE: DI ESTIMATED SIZE: ACRES

SITE TYPE:

OPEN DUMP; LAGOON:

X

STRUCTURE: LANDFILL:

POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME: CURRENT OWNER(S) ADDRESS:

NY

OPERATOR(S) DURING DISPOSAL:

Ernst Steel Corporation

OPERATOR(S) ADDRESS:

HAZARDOUS WASTE DISPOSAL PERIOD:

TO:

SITE DESCRIPTION:

This facility was not used as a disposal site. Wastes generated on site were incinerated or hauled away for disposal off site.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

Unknown

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER:

AIR: SOIL:

SEDIMENT:

APPLICABLE STANDARDS EXCEEDED FOR:

SURFACE WATER:

GROUNDWATER: AIR:

DRINKING WATER:

GEOTECHNICAL INFORMATION:

SOIL/ROCK TYPE:

Unknown

DEPTH TO GROUNDWATER:

Unknown

LEGAL ACTION:

TYPE:

STATUS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE

SEARCH ID: 15

DIST/DIR:

0.62 SE

MAP ID:

NAME: ADDRESS:

ALLIED CHEMICAL, R & D FACILITY

20 PEABODY STREET

BUFFALO NY

ERIE

REV: ID1: ID2:

05/20/99 915002

NYD980532402

STATUS: PHONE:

CONTACT:

REMEDIATION:

PROPOSED:

DESIGN:

ACTIVE:

COMPLETE:

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

No known threat to the environment since wastes were not disposed on site.

ASSESSMENT OF HEALTH PROBLEMS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID:

DIST/DIR:

0.78 SE

MAP ID:

14

NAME: ADDRESS:

BEHRINGER PROPERTY (IMSON STREET)

181 IMSON STREET

BUFFALO NY 14210

ERIE

REV:

05/20/99 915155

ID1: ID2:

PHONE:

STATUS:

CONTACT:

REGION:

ESTIMATED SIZE:

0.2 ACRES

CLASS CODE: SITE TYPE:

OPEN DUMP: LAGOON:

Χ

STRUCTURE: LANDFILL:

POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME: CURRENT OWNER(S) ADDRESS:

Samuel Delmonte

1115 Senecca St. Buffalo NY 14210

OPERATOR(S) DURING DISPOSAL:

Behringer Brothers, Inc.

OPERATOR(S) ADDRESS:

181 Imson St. Buffalo NY 14210

HAZARDOUS WASTE DISPOSAL PERIOD:

unknown

TO:

SITE DESCRIPTION:

The site is a yard located behind a building used for a planning operation, all of which is owned by the Behringer s. The samples, shown to be characteristic hazardous waste (lead from 5.57 ppm to 250 ppm), were taken from the yard near the corner of a shed located in the yard behind the building. The soil consists of mixed fill. Clay is encountered at a shallow depth (less than 5 feet). The shallow aquifer is perched and seasonal. The clay layer is acting as an aquitard for vertical migration of groundwater. The site is located in South Buffalo in an industrial/residential area. The groundwater below the site is not used as a potable water supply, however, there is potential for exposure via direct contact and wind erosion of the contaminated soil. A routine site inspection by DEC Staff, noted that the owner had excavated high level lead contaminated soil. Children were documented playing in the soil. The owner refused to address the issue citing insufficient financial capability. The DEC removed the contaminated soil under an Emergency Removal Contract. A Record of Decision (ROD) is expected in April 1996.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

EP Tox Lead (250 ppm)

approx. 50 cu/yd

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER:

SEDIMENT:

ATR: SOIL:

X

APPLICABLE STANDARDS EXCEEDED FOR:

GROUNDWATER:

SURFACE WATER: DRINKING WATER:

AIR:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE

SEARCH ID:

DIST/DIR:

0.78 SE

MAP ID:

14

NAME: ADDRESS:

BEHRINGER PROPERTY (IMSON STREET) 181 IMSON STREET

BUFFALO NY 14210

ERIE

REV: ID1: ID2: STATUS:

PHONE:

915155

05/20/99

CONTACT:

GEOTECHNICAL INFORMATION:

SOIL/ROCK TYPE:

Mixed permeable fill

DEPTH TO GROUNDWATER: 2 feet

LEGAL ACTION:

TYPE:

Consent Order

STATUS:

REMEDIATION:

PROPOSED:

DESIGN:

ACTIVE:

COMPLETE:

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

High levels of lead were found in site soils. Soils do not support vegetative growth and is mostly uncovered. There is potential for direct contact with contaminated soil and potential for dust generation.

ASSESSMENT OF HEALTH PROBLEMS:

A completed interim remedial measure which included the excavation and off-site disposal of approximately 1,000 cubic yards of lead contaminated soil and the backfilling and covering of the excavation with at least two feet of clean earth cover material should prevent exposures from occurring. Public water serves the area which eliminates potential exposures via drinking water.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID: 17

DIST/DIR:

0.61 NE

MAP ID:

15

NAME: ADDRESS:

BENGART AND MEMEL, INC.

1091 CLINTON STREET

BUFFALO NY 14201

ERIE

REV: ID1:

7/1/04

915115

NYD013703319

ID2: STATUS: PHONE:

CONTACT:

SITE INFORMATION

CLASS CODE:

SIZE (ACRES):

REGION:

SITE TYPE:

OPEN DUMP:

Х

STRUCTURE: LANDFILL:

LAGOON:

POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

BENGART AND MEMEL, INC.

CURRENT OWNER(S) ADDRESS:

1091 CLINTON STREET BUFFALO NY 14201

OPERATOR(S) DURING DISPOSAL:

BENGART AND MEMEL, INC.

OPERATOR(S) ADDRESS:

1091 CLINTON STREET **BUFFALO NY 14201**

HAZARDOUS WASTE DISPOSAL PERIOD:

1950 TO 1978

SITE DESCRIPTION:

This site is a scrap metal yard which received transformers and capacitors containing PCB oils. The oil was spilled on the site contaminating the soil. Spills of oil also drained off the site reached the Buffalo Sewer Authority Collection System on Clinton Street. In January 1982, a Consent Order was executed which required remediation of the site. Remedial actions included excavation of contaminated soil, installation of a groundwater collection and treatment system, and chemical treatment of contaminated soils. During the summer of 1985, the contaminated soil was excavated and placed in drums. Several of the drums were then chemically treated to destroy the PCBs. This test was very successful, achieving over 90% destruction. The remaining drums have been sampled and those with over 50 ppm of PCB were chemically treated. Treatment of the contaminated soils was completed during October 1986. The leachate in the leachate collection system is being collected for treatment and disposal. The paving of the whole area has greatly reduced the leachate generation in the collection system.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

PCB contaminated oils

not known

ANALYTICAL DATA AVAILABLE FOR

GROUNDWATER:

SURFACE WATER: SEDIMENT:

Х

ATR: SOIL:

Χ

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID:

17

DIST/DIR:

0.61 NE

MAP ID:

15

NAME: ADDRESS:

BENGART AND MEMEL, INC.

1091 CLINTON STREET

BUFFALO NY 14201

ERIE

REV: ID1: (D2:

7/1/04 915115

NYD013703319

STATUS: PHONE:

CONTACT:

APPLICABLE STANDARDS EXCEEDED FOR

GROUNDWATER:

AIR:

SURFACE WATER:

DRINKING WATER:

GEOTECHNICAL INFORMATION

SOIL/ROCK TYPE:

CLAY.

DEPTH TO GROUNDWATER:

RANGE: 1 TO 5 FEET.

LEGAL ACTION
TYPE:

CONSENT ORDER

STATUS:

REMEDIATION

PROPOSED:

ACTIVE:

DESIGN

COMPLETE

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

Environmental problems have been addressed by a remedial program.

ASSESSMENT OF HEALTH PROBLEMS:

Contaminated soils were excavated and treated. A groundwater collection and treatment system is in operation. These remedial actions have eliminated the potential for contact exposures to contaminants. Exposures via drinking water are not expected because public water serves the area. Public access to the site is controlled.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID: 18

DIST/DIR:

0.44 NE

MAP ID:

1

NAME: ADDRESS:

BERN METAL CORP./UNIVERSAL IRON METAL 22 BENDER STREET/993 CLINTON STREET

REV: ID1:

7/1/04 915135

NYD013703632

ID2: STATUS:

CONTACT:

ERIE

BUFFALO NY 14206

PHONE:

SITE INFORMATION

CLASS CODE:

2

REGION:

SIZE (ACRES):

SITE TYPE: OPEN DUMP:

STRUCTURE: LANDFILL:

LAGOON:

POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

GERALD ARWITZ, EXECUTOR OF ESTATE

CURRENT OWNER(S) ADDRESS:

100 CLAREMONT AVENUE

KENMORE NY 14223

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

CURRENT OWNER(S) ADDRESS:

O.ROBERT KOLSKY 56 TRISTAN LANE

WILLIAMSVILLE NY

OPERATOR(S) DURING DISPOSAL:

BERN METAL CORP./UNIVERSAL IRON & METAL

OPERATOR(S) ADDRESS: 22 BENDER STREET/993 CLINTON STREET

BUFFALO NY 14206

HAZARDOUS WASTE DISPOSAL PERIOD:

1956 TO 1983

SITE DESCRIPTION:

The site is an abandoned scrap reprocessor. In 1987 an estimated 200 55 gallon drums were found on site, along with metal turnings, waste chemicals, sludges, battery cases, etc. Previous complaint investigations documented copper sulfate sludge, spilled battery acids and sludges 25% lead in soil, chromium leather fines, etc. All wastes were part of recycling operation prior to property abandonment. A Phase I Investigation on this site was completed in 1987. EPA erected a chain link fence around the site in 1988. A June 1990 inspection of the Universal Metals property which is contiguous to the Bern Metals property, revealed about 25 leaking transformers. The oil from one of the transformers was tested. Analysis indicated elevated levels of PCBs. Due to contamination on these contiguous properties, they have been combined to form a single hazardous waste site. Under the emergency removal plan, EPA removed drums, gas cylinders, transformers, and contaminated soil during the summer of 1990. The Responsible Parties (PRPs) cleaned up the neighboring residential properties and some homes. This was completed in 1994. A Consent Order to perform a Remedial Investigation / Feasibility Study (RI/FS) at this site was signed with the NYSDEC on February 2, 1994. The RI/FS has been completed. A Record of Decision (ROD) was completed in March 1996 which required the consolidation of off site soil and sediment at the site as well as capping the site. The Remedial Action also includes the long term monitoring of groundwater and the long term maintenance of the cap. A consent order was signed in 1997. The Design Plan was approved by NYSDEC in October 1998. A consent order to require the start of remedial action was referred to the Attorney General in 1999. Eight homes impacted by contamination from the site were demolished in 2000. The remedial action is expected to begin in 2002.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

Battery Acids Lead

unknown unknown unknown

Chromium leather fines

unknown 25 gallons 30 tons

Metal sludges PCB oil PCB soil

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE				
SEARCH ID: 18	DIST/DIR:	0.44 NE	MAP ID:	1
NAME: BERN METAL CORP/UI ADDRESS: 22 BENDER STREET/993 BUFFALO NY 14206 ERIE CONTACT:	NIVERSAL IRON METAL CLINTON STREET	REV: ID1: ID2: STATUS: PHONE:	7/1/04 915135 NYD013703632	`
gas cylinders	10	5		
ANALYTICAL DATA AVAILABLE F GROUNDWATER:	x s	URFACE WATER:		
AIR: SOIL:	X S.	EDIMENT:	X	
APPLICABLE STANDARDS EXCEED				
GROUNDWATER: AIR:	**	URFACE WATER: RINKING WATER:		
GEOTECHNICAL INFORMATION	CALL AND OLLAN			
SOIL/ROCK TYPE: DEPTH TO GROUNDWATER:	FILL AND CLAY. RANGE: 1 TO 5 FEET.			

LEGAL ACTION

TYPE: STATUS: CONSENT ORDER RA

NE

REMEDIATION

PROPOSED:

DESIGN COMPLETE

ACTIVE: Х

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

With remediation of site, the wastes are contained. The environmental impacts have been mitigated and environmental threats have been removed. The site will be monitored and maintained under a long term O&M Plan.

ASSESSMENT OF HEALTH PROBLEMS:

This site is located in a mixed industrial/residential area in the City of Buffalo that is served by public water. There are no known private wells in the immediate area. Therefore, human exposures to site related contaminants via drinking water are not expected. Elevated levels of lead, up to 176,000 milligram per kilogram, are present on site in subsurface soil. NYSDOH coordinated blood lead testing of nearby residents in 1991 and no elevated blood lead levels attributable to the site were found. The USEPA is working with the responsible parties to purchase the homes adjacent to the site. Once the agreement has been completed, the homes will be demolished and disposed of either on site or off site. The site is fenced to restrict public access but is not covered or capped. The USEPA replaced nearby residential yard soils with clean soil in 1992 and 1993. The selected remedy of consolidation and capping along with institutional controls and fence maintenance will be protective of public health.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE

SEARCH ID: 19

DIST/DIR:

0.44 NW

MAP ID:

16

NAME: ADDRESS:

BRISTOL STREET

204 & 208 BRISTOL STREET

BUFFALO NY 14206

CONTACT:

REV: ID1:

05/20/99 915170

ID2:

STATUS: PHONE:

CLASS CODE:

D2

REGION:

ESTIMATED SIZE:

0.1 ACRES

SITE TYPE:

OPEN DUMP:

STRUCTURE:

Х LANDFILL:

LAGOON: POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME: CURRENT OWNER(S) ADDRESS: Ms. Louise May Ross 204 Bristol Street

Buffalo NY 14206

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

City of Buffalo 1308 City Hall

CURRENT OWNER(S) ADDRESS:

Buffalo NY 14202

OPERATOR(S) DURING DISPOSAL:

OPERATOR(S) ADDRESS:

Ms. Louise May Ross

204 Bristol St.

Buffalo NY 14206

HAZARDOUS WASTE DISPOSAL PERIOD:

unknown

TO: 1997

SITE DESCRIPTION:

This site is located in a residential area of the City of Buffalo. The property at 204 Bristol Street is the location of a residential home which reportedly had a long term history of reclaiming electrical transformers at the rear of the property. An adjacent empty lot, owned by the City of Buffalo, was also used as part of the reclaiming operation as a location for crude burning activities. The exact method of reclaiming is not known but it is deduced that copper taken from the transformers was cleaned by burning it in a open drum on-site. Samples of on-site soils showed PCB levels of 650 ppm to 941 ppm. Off-site sampling results varied from 255 ppm to non-detect. The City of Buffalo conducted a preliminary sampling program and initiated removal of approximately 80 cubic yards of soil on adjacent property at 208 Bristol Street in September 1997. In January 1998 the NYSDEC referred the site to the USEPA to perform a an Emergency Removal Action (ERA) at the site due to the exposure of the contaminants to the public. The EPA remediated the site during the summer of 1998. All contaminated soil and debris was removed from the site and properly disposed of. Confirmatory samples documented the removal of all waste. The home at 204 Bristol Street was also cleaned, and contaminated material removed and properly disposed of. A Record of Decision was prepared that documented the removal action.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

PCBs (Aroclor 1232,1248,1254,1260)

unknown

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE DIST/DIR: 0.44 NW MAP ID: 16 SEARCH ID: 19 05/20/99 NAME: BRISTOL STREET REV: ADDRESS: 204 & 208 BRISTOL STREET ID1: 915170 BUFFALO NY 14206 ID2: ERIE STATUS: CONTACT: PHONE: AIR: SEDIMENT: SOIL: APPLICABLE STANDARDS EXCEEDED FOR: GROUNDWATER: SURFACE WATER: DRINKING WATER: AIR: GEOTECHNICAL INFORMATION: SOIL/ROCK TYPE: fill/top soil, native clay DEPTH TO GROUNDWATER: LEGAL ACTION: TYPE: STATUS: REMEDIATION: PROPOSED: DESIGN: ACTIVE: COMPLETE: Х ASSESSMENT OF ENVIRONMENTAL PROBLEMS: The site has been remediated, no further action is necessary. There are no remaining environmental problems associated with the disposal of hazardous waste at this site. ASSESSMENT OF HEALTH PROBLEMS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID: 20

DIST/DIR:

0.95 SE

MAP ID:

17

ADDRESS:

C&D POWER SYSTEMS 45 SCOVILLE AVENUE

BUFFALO NY

ERIE

REV: ID1:

05/20/99 915134

ID2:

NYD085686426

STATUS: PHONE:

CONTACT:

CLASS CODE:

REGION:

ESTIMATED SIZE:

0.25 ACRES

SITE TYPE:

OPEN DUMP:

D2

STRUCTURE: LANDFILL:

LAGOON: POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

Allied Signal Corp.

CURRENT OWNER(S) ADDRESS:

Columbia Rd. and Park Ave.

Plymouth Meeting NY 19462

Morristown NY 07960

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME:

C & D Power Systems

CURRENT OWNER(S) ADDRESS: 3043 Walton Rd.

OPERATOR(S) DURING DISPOSAL:

OPERATOR(S) ADDRESS:

C&D Power Systems

3043 Walton Road

Plymouth Meeting NY

HAZARDOUS WASTE DISPOSAL PERIOD:

1969

TO: 1985

SITE DESCRIPTION:

The site was used for storage and refurbishing of industrial batteries. Past plant operating practices included washing of batteries on an out-door and unbermed concrete pad at the rear of the facility. During 1985, C&D Power in vestigated the site for lead contamination. Surface soil samples collected between the pad and adjacent properties are also affected. Soil samples from these properties indicated presence of lead over 5000 parts per million. Additional studies were done in 1987-88 to further determine the extent of contamination. Groundwater samples were found not contaminated. The DEC approved the interim remediation plan submitted by the PRP which required the re moval of all contaminated soil and its replacement by clean soil. An order on consent was issued. The contaminated soil has been removed and replaced by clean soil. A groundwater investigation was completed in 1989, no si gnificant contamination was found. Remediation of this site is complete.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY: Unknown

Washings from industrial batteries, mainly

lead and possibly other metals

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER:

SEDIMENT:

AIR: SOIL:

X

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE

SEARCH ID:

DIST/DIR:

0.95 SE

MAP ID:

17

NAME: ADDRESS:

C&D POWER SYSTEMS 45 SCOVILLE AVENUE

BUFFALO NY

ERIE

REV: ID1: ID2:

05/20/99

915134 NYD085686426

STATUS: PHONE:

CONTACT:

APPLICABLE STANDARDS EXCEEDED FOR:

GROUNDWATER: AIR:

SURFACE WATER: DRINKING WATER:

GEOTECHNICAL INFORMATION:

SOIL/ROCK TYPE:

Sand, Sandy Silt, and Clay, 8.5 Ft. to bedrock

DEPTH TO GROUNDWATER: 5 Feet

LEGAL ACTION:

TYPE:

Consent Order

STATUS:

REMEDIATION:

PROPOSED:

DESIGN:

ACTIVE:

COMPLETE:

X

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

Removal of contaminated soil has addressed the environmental problems atthis site. No further action is necessary.

ASSESSMENT OF HEALTH PROBLEMS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE

SEARCH ID: 21

DIST/DIR:

0.99 SE

MAP ID:

18

NAME: ADDRESS:

GCF INDUSTRIES 105 DOROTHY ST REV: ID1:

10/16/01 HS9023

BUFFALO NY 14206

ID2:

NONE

STATUS:

HAZ SUBST WASTE DISP

CONTACT:

PHONE:

SITE INFORMATION

SITE TYPE:

1 - INDUSTRIAL SITE

OPENED:

U - UNKNOWN

CLOSED:

U - UNKNOWN

REGION:

COMPLETED:

REGISTRY:

N - NO

REG SITE ID: HRS DATE:

N - NO

HRS SCORE: RCRA:

N - NO

ACRES:

QUADRANGLE:

BUFFALO SE/NE

P - PRIVATE OR PUBLIC HEALTH

GARY GREENFIELD, PRES. 105 DOROTHY ST

BUFFALO, NY 14206

PHONE:

OWNER:

(716)823-9900

OPERATOR:

P - PRIVATE OR PUBLIC HEALTH

U - UNKNOWN U - UNKNOWN

PHONE:

DOES A THREAT TO THE ENVIRONMENT OR PUBLIC HEALTH EXIST:

P - PRIVATE OR PUBLIC HEALTH

DESCRIBE THE THREAT POSED BY THE DISPOSED HAZARDOUS SUBSTANCE:

Nearby residents could be exposed to contaminants in air via inhalation of particulates or volatilized metals, and/or PCB s or inorganic contaminants in soil via contact, inhalation or ingestion.

DESCRIBE THE SITE:

GCF (also known as Greenfield Chapin and Fagan) Industries is a metal recycling plant which also had an incinerator and conducted smelting operations. Sampling of surface soils conducted by NYSDOH in 1989 adjacent to the site showed elevated levels of lead, chromium, mercury, titanium, cadmium and PCB s.

HAZARDOUS SUBSTANCE DISPOSED:

Lead 7439-92-1 Cadmium 7440-43-9 Mercury 7439-97-6 Chromium 7440-47-3 Titanium 7550-45-0 PCB s 11097-69-1 Nitric Acid 7697-37-2 Hydrogen Fluoride 7664-39-3 Sodium Hydroxide 1310-73-2

VOCS:

U - UNKNOWN

SEMI VOCS: PESTICIDES: U - UNKNOWN

PCBS: METALS: Y - YES Y-YES

ASBESTOS:

N-NO N-NO

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE 18 SEARCH ID: 21 DIST/DIR: 0.99 SE MAP ID: NAME: GCF INDUSTRIES REV: 10/16/01 HS9023 105 DOROTHY ST ID1: ADDRESS: NONE BUFFALO NY 14206 ID2: STATUS: HAZ SUBST WASTE DISP Erie PHONE: CONTACT: SELECTED ANALYTICAL INFORMATION AIR: GROUNDWATER: SURFACE WATER: SEDIMENT: SURFACE SOIL: Lead 1350 mcg/g Cadmium 41 mcg/g Mercury 6.4 mcg/g Chromium 2510 mcg/g Titanium 4260 mcg/g PCB s 8.4 mcg/g SUBSURFACE SOIL: WASTE: LEACHATE: EPTOXICITY: TCLP: SITE IMPACT DATA- AFFECTED MEDIA SURFACE WATER CLASS: SURFACE WATER: U - UNKNOWN GROUNDWATER CLASS: GROUNDWATER: U - UNKNOWN Y - YES DRINKING WATER: N - NO ACTIVE DW SUPPLY: HAZ SUBSTANCE EXPOSED: Y - YES AMBIENT AIR CONTAM: Y - YES FISH/WILD MORTALITY: U - UNKNOWN CONTROLLED SITE ACCESS: N - NO THREAT OF DIRECT CONTACT: Y - YES SITE IMPACT DATA SURFACE WATER: 2500 feet; southeast GROUNDWATER: DRINKING WATER: 3 miles; west FISH OR WILD LIFE MORTALITY: BUILDING: 0 feet; on-site industrial area REG AGENCIES INVOLVED: NYSDEC NYSDOH PREPARER: LANI RAFFERTY(PMB) NYSDOH EHS II JULY 26, 1994

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE

SEARCH ID:

22

DIST/DIR:

0.72 SE

MAP ID:

19

NAME: ADDRESS: HOUDAILLE INDUSTRIES - MANZEL DIVISION

315 BABCOCK STREET

BUFFALO NY 14202

ERIE

REV: ID1: ID2:

05/20/99 915037

NYD980534788

STATUS: PHONE:

CONTACT:

CLASS CODE:

REGION:

ESTIMATED SIZE:

1 ACRES

SITE TYPE:

OPEN DUMP: LAGOON:

Χ

D1

STRUCTURE: LANDFILL:

POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME: CURRENT OWNER(S) ADDRESS: Industrial Realty Funding, Inc.

PO Box 1011 Buffalo NY 14240

OPERATOR(S) DURING DISPOSAL:

Houdaille-Manzel Division

OPERATOR(S) ADDRESS:

Babcock Street Buffalo NY

HAZARDOUS WASTE DISPOSAL PERIOD:

Unknown

TO: 1978

SITE DESCRIPTION:

The Manzel Division of Houdaille Ind., reportedly disposed of waste oil, benzene, toluene, xylene and carbon tetrachloride in an area under the Babcock Street Bridge. An initial round of sampling performed in June of 1981 revealed the presence of PCBs and chloroform in the soils beneath the bridge. A more extensive testing of subsurface soils was conducted by the DEC in May of 1983. Analysis of the samples did not show significant concentrations of the contam inants noted. The presence of certain chlorinated organics was confirmed. In August 1982 and May 1983, the U.S.G.S. collected 4 soil samples. Each sample was analyzed for heavy metals and semi-volatile organics. There were 22 organic priority pollutants detected with some as highas 30 ppm. In 1984, four subsurface soil samples were collected for EP TOX Analysis. One soil sample exhibited the characteristics of EP Toxicity. The RI field work was completed in August 1990. The 199 0 analytical findings could not be confirmed during the RI. The RI/FS Report was finalized in November 1991. The Report indicates that hazardous waste disposal could not be documented. The No Action alter native was selected.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER: SEDIMENT:

AIR: SOIL:

ATR:

х

APPLICABLE STANDARDS EXCEEDED FOR:

GROUNDWATER:

SURFACE WATER: DRINKING WATER:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE

SEARCH ID: 22

DIST/DIR:

0.72 SE :

MAP ID:

19

NAME: ADDRESS:

CONTACT:

HOUDAILLE INDUSTRIES - MANZEL DIVISION

315 BABCOCK STREET

REV: ID1:

05/20/99 915037

BUFFALO NY 14202

ID2: STATUS: NYD980534788

ERIE

PHONE:

GEOTECHNICAL INFORMATION:

SOIL/ROCK TYPE:

Urban land/clay with traces of sand

DEPTH TO GROUNDWATER:

Unknown

LEGAL ACTION:

STATUS:

REMEDIATION:

PROPOSED:

DESIGN:

ACTIVE:

COMPLETE:

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

Existing data does not indicate presence of a significant environmental problem at the site. No hazardous waste could be found atthis site.

ASSESSMENT OF HEALTH PROBLEMS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE

SEARCH ID: 23

DIST/DIR:

0.94 SW

MAP ID:

20

NAME: ADDRESS:

MOLLENBERG-BETZ 300 SCOTT STREET

BUFFALO NY 14204

REV: ID1:

05/20/99 915041

ID2: NYD002109981 STATUS:

ERIE

PHONE:

CLASS CODE:

CONTACT:

D1

REGION:

ESTIMATED SIZE:

ACRES

SITE TYPE:

OPEN DUMP: LAGOON:

Х

STRUCTURE: LANDFILL:

POND:

SITE OWNER/OPERATOR INFORMATION:

CURRENT OWNER(S) NAME: CURRENT OWNER(S) ADDRESS: Mollenberg-Betz

300 Scott St. Buffalo NY 14204

OPERATOR(S) DURING DISPOSAL:

OPERATOR(S) ADDRESS:

Mollenberg-Betz 300 Scott St.

Buffalo NY 14204

HAZARDOUS WASTE DISPOSAL PERIOD:

Unknown

TO: 1978

SITE DESCRIPTION:

Mollenberg-Betz used this site to steam clean commercial refrigeration equipment. The washings, consisting of oil, grease and dirt, were permitted to flow directly into the ground. Waste oil was also spread on a parking lot for dust control. The company abandoned the steam cleaning operation by September 1978. Eric County prepared a site profile report in May 1982. A Phase I Investigation has been completed. Soil samples were taken at this site by NYSDEC in October of 1989. Analysis revealed only the presence of ver y low levels of PAH s and metals. The disposal of hazardous waste can not be documented at this site.

CONFIRMED HAZARDOUS WASTE DISPOSAL:

QUANTITY:

ANALYTICAL DATA AVAILABLE FOR:

GROUNDWATER:

SURFACE WATER:

AIR:

SEDIMENT:

SOIL:

APPLICABLE STANDARDS EXCEEDED FOR:

GROUNDWATER: AIR:

SURFACE WATER: DRINKING WATER:

GEOTECHNICAL INFORMATION:

SOIL/ROCK TYPE:

Not known

DEPTH TO GROUNDWATER:

Not Known

- Continued on next page -

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

STATE SITE

SEARCH ID:

DIST/DIR:

0.94 SW

MAP ID:

20

NAME: ADDRESS:

MOLLENBERG-BETZ 300 SCOTT STREET

BUFFALO NY 14204

ERIE

REV: ID1: ID2:

05/20/99 915041

NYD002109981

STATUS: PHONE:

CONTACT:

LEGAL ACTION:

TYPE: STATUS:

REMEDIATION:

PROPOSED: ACTIVE:

DESIGN:

COMPLETE:

ASSESSMENT OF ENVIRONMENTAL PROBLEMS:

No environmental problems have been noted at this site.

ASSESSMENT OF HEALTH PROBLEMS:

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SITE

SEARCH ID:

Erie

DIST/DIR:

0.56 SE

MAP ID:

21

NAME: ADDRESS:

WL MCDOUGALL CO.

ELK AND PRENATT STREETS **BUFFALO NY 14210**

REV: ID1:

10/16/01 HS9070

ID2:

NYD980531693

STATUS: PHONE:

HAZ SUBST WASTE DISP

CONTACT:

SITE INFORMATION

SITE TYPE:

1B - LEAKING TANKS, DRUMS, LAGOONS, OTHER CONTAINERS

OPENED:

1906

CLOSED:

1985

REGION: REGISTRY:

N - NO

COMPLETED: REG SITE ID:

PA U - UNKNOWN

HRS SCORE:

U - UNKNOWN

HRS DATE:

U - UNKNOWN

RCRA:

U - UNKNOWN

ACRES:

QUADRANGLE:

BUFFALO SOUTHEAST

P - PRIVATE OR PUBLIC HEALTH

SAMUEL KLINER

254 ELK STREET **BUFFALO**

PHONE:

OWNER:

U - UNKNOWN

OPERATOR:

P - PRIVATE OR PUBLIC HEALTH

WORLD AUTO PARTS

U - UNKNOWN

PHONE:

U - UNKNOWN

DOES A THREAT TO THE ENVIRONMENT OR PUBLIC HEALTH EXIST:

E/P - ENVIRONMENT AND PUBLIC HEALTH

DESCRIBE THE THREAT POSED BY THE DISPOSED HAZARDOUS SUBSTANCE:

It could not be determined by the off-site reconnaissance if there were any lead-bearing materials disposed of or stored on site. The potential for human exposure exists if the lead is in the form of dust and becomes windblown.

DESCRIBE THE SITE:

The WL McDougall Co. was an industrial lead products manufacturer. Beginning 12/31/85 the site has been occupied by World Auto Parts. The site contains more than 150 drums that appear to be empty and corroded.

HAZARDOUS SUBSTANCE DISPOSED:

lead 7439-92-1

VOCS: PCBS:

N - NON-NO SEMI VOCS: PESTICIDES: N-NO N-NO

METALS:

Y - YES

ASBESTOS:

N-NO

SELECTED ANALYTICAL INFORMATION

- Continued on next page -

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

STATE SITE DIST/DIR: 0.56 SE MAP ID: 21 SEARCH ID: 24 REV: 10/16/01 WL MCDOUGALL CO. NAME: HS9070 ELK AND PRENATT STREETS ID1: ADDRESS: NYD980531693 ID2: BUFFALO NY 14210 STATUS: HAZ SUBST WASTE DISP Erie PHONE: CONTACT; AIR: GROUNDWATER: SURFACE WATER: SEDIMENT: SURFACE SOIL: SUBSURFACE SOIL: WASTE: LEACHATE: EPTOXICITY: TCLP: SITE IMPACT DATA- AFFECTED MEDIA SURFACE WATER CLASS: U - UNKNOWN U - UNKNOWN SURFACE WATER: GROUNDWATER: U - UNKNOWN GROUNDWATER CLASS: U - UNKNOWN ACTIVE DW SUPPLY: U - UNKNOWN U - UNKNOWN DRINKING WATER: HAZ SUBSTANCE EXPOSED: Y - YES AMBIENT AIR CONTAM: U - UNKNOWN FISH/WILD MORTALITY: N - NO CONTROLLED SITE ACCESS: N - NO THREAT OF DIRECT CONTACT: Y - YES SITE IMPACT DATA SURFACE WATER: GROUNDWATER: DRINKING WATER: FISH OR WILD LIFE MORTALITY: nearest building: west, residential BUILDING: REG AGENCIES INVOLVED: USEPA JULIA SLACK ENGINEERING AIDE NYSDEC MAY 19, 1994 PREPARER:

TARGET SITE:

DOES CLEAN UP MEET STANDARDS? T

DEC REMARKS:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SPILLS SITE DIST/DIR: SEARCH ID: 25 0.05 NE 7 MAP ID: AMERICAN LINEN REV: 5/10/04 NAME: ADDRESS: 8 LORD STREET ID1: 9601734 **BUFFALO NY** ID2: ERIE STATUS: CLOSED 05/20/1996 CONTACT: PHONE: 05/02/96 SPILL DATE: DATE REPORTED: 05/02/96 SPILL TIME: 12:05 TIME REPORTED: 12:45 MATERIAL SPILLED: HYDRAULIC OIL AMOUNT SPILLED: 5 G MATERIAL CLASS: PETROLEUM AMOUNT RECOVERED: 5 G CAUSE OF SPILL: EQUIPMENT FAILURE RESOURCE AFFECTED: ON LAND WATERBODY AFFECTED: SOURCE OF SPILL: COMMERCIAL VEHICLE REPORTED BY: RESPONSIBLE PARTY CALLER REMARKS: HYDRAULIC LINE FAILURE ON REFUSE TRUCK REGION: UST TRUST? F SPILL INVESTIGATOR: RMC SPILL CONTACT: TELEPHONE: SPILLER: CID REFUSE 100 RANSIER ROAD ADDRESS: WEST SENECA , NY 14030-SPILLER CONTACT: TELEPHONE: () -CALLER: NOTIFIER: AGENCY: AGENCY: TELEPHONE: TELEPHONE: LAST DEC UPDATE: 05/22/96 **CLOSE DATE: 05/20/96**

05/20/96 RMC/FILE MINOR SPILL, CLEANED UP IMMEDIATELY BY RP, NO ACTION REQUIRED, CLOSE OUT

PENALTY RECOMMENDED? F

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

CITT	A 7T	11.	CT	TT	TC	CI	TE
O I .	ΜІ	E	OΓ	11	LO	-21	115

SEARCH ID: 26

DIST/DIR:

0.05 NE

MAP ID:

7

NAME: ADDRESS:

CONTACT:

AMERIPRIDE LINEN SVCS

8 LORD STREET

BUFFALO NY

ERIE

REV: ID1:

8/27/04 0175474

ID2: STATUS:

CLOSED

PHONE:

SITE INFORMATION:

SPILL DATE:

DATE REPORTED:

SPILL TIME:

TIME REPORTED:

01/10/2002

01/10/2002

02:45 PM

02:45 PM

SPILLED MATERIAL:

SULFURIC ACID

SPILLED AMOUNT:

SPILL CAUSE:

SPILL SOURCE:

1000 GAL.

EQUIPMENT FAILURE OTHER COMM/INDUSTRIAL

RESOURCE AFFECTED:

WATERBODY:

ON LAND

REGION CLOSED DATE:

04/10/2002

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SPILLS SITE

SEARCH ID: 27

DIST/DIR:

0.05 NE

MAP ID:

NAME:

COVERALL AMERICAN LINEN ADDRESS:

SENECA STREET

BUFFALO NY

ERIE

REV: ID1:

5/10/04 9207422

ID2: STATUS:

PHONE:

CLOSED 10/02/1992

CONTACT:

SPILL DATE:

SPILL TIME:

09/26/92

11:00

DATE REPORTED: TIME REPORTED:

09/26/92 19:35

MATERIAL SPILLED: UNKNOWN PETROLEUM

AMOUNT SPILLED:

MATERIAL CLASS: PETROLEUM

AMOUNT RECOVERED: 0 G

CAUSE OF SPILL:

DELIBERATE ON LAND

RESOURCE AFFECTED:

WATERBODY AFFECTED:

SOURCE OF SPILL:

COMMERCIAL/INDUSTRIAL

CITIZEN

REPORTED BY: CALLER REMARKS:

PIT ON COVERALL S PROPERTY. THEY HAVE BEEN DUMPING THIS BLACK STUFF INTO BARRELS

REGION:

UST TRUST?

SPILL INVESTIGATOR:

SPILL CONTACT:

RMC

TELEPHONE:

TELEPHONE: (716) 856-2727

SPILLER: ADDRESS:

CALLER:

COVERALL AMERICAN LINEN

SENECA STREET

BUFFALO

NY

SPILLER CONTACT:

NOTIFIER: AGENCY: TELEPHONE:

AGENCY: TELEPHONE:

LAST DEC UPDATE: 10/19/92

CLOSE DATE: 10/02/92 PENALTY RECOMMENDED? F

DOES CLEAN UP MEET STANDARDS? T DEC REMARKS:

09/26/92: H.S. SAYS 40 BARRELS ON PROPERTY ALONG PROPERTY LINE. NOT LEAKING, BUT THEY SMELL. 10/02/92: RMC/DICK TEAL/SITE COMPANY HAS SNOW PIT WHERE WASTE WATER IS CIRCULATED TO MELT SNOW. BSA OKED DISCHARGE TO SANITARY SEWER, THEY HAVE PRETREATMENT....CLOSE OUT. 09/29/95: THIS IS ADDITIONAL INFORMATION ABOUT MATERIAL SPILLED FROM THE TRANSLATION OF THE OLD SPILL FILE: BLACK SLUSH.

TARGET SITE:

DOES CLEAN UP MEET STANDARDS? YES

03/07/88: SPILL FLUSHED TO SEWER BY FIRE DEPT NO CLEANUP POSSIBLE.

DEC REMARKS:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

STATE SPILLS 80's SITE SEARCH ID: 28 DIST/DIR: 0.07 SW MAP ID: 27 AUTOMOBILE ACCIDENT REV: 10/18/00 NAME: 8710236 ADDRESS: 797 SENECA STREET ID1: **BUFFALO NY** ID2: STATUS: CLOSED ERIE PHONE: CONTACT: 03/02/88 SPILL DATE: 03/02/88 DATE REPORTED: TIME REPORTED: 16:00 SPILL TIME: 11:40 AMOUNT SPILLED: 20 G MATERIAL SPILLED: GASOLINE MATERIAL CLASS: PETROLEUM AMOUNT RECOVERED: 0 G TRAFFIC ACCIDENT CAUSE OF SPILL: RESOURCE AFFECTED: IN SEWER WATERBODY AFFECTED: SANITARY SEWERS PASSENGER VEHICLE SOURCE OF SPILL: FIRE DEPARTMENT REPORTED BY: CALLER REMARKS: SPILL FROM AUTOMOBILE ACCIDENT FLUSHED TO SEWER BY FIRE DEPT. UST TRUST? NO REGION: SPILL INVESTIGATOR: RNL TELEPHONE: SPILL CONTACT: UNKNOWN SPILLER: ADDRESS: TELEPHONE: SPILLER CONTACT: NOTIFIER: PALMER CALLER: AGENCY: BUFFALO FIRE DEPT AGENCY: TELEPHONE: TELEPHONE: (716) 851-5510 **CLOSE DATE:** 03/02/88 LAST DEC UPDATE: 03/09/88

PENALTY RECOMMENDED? NO

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

SOLID	WASTE	LANDFIL	LSITE

SEARCH ID: 29

DIST/DIR:

0.43 SE

MAP ID:

28

NAME: ADDRESS: CTS CRUSHING & RECYCLING

1070 SENECA STREET

BUFFALO NY

ERIE

CONTACT: MICHAEL FRONCKOWIAK

REV: ID1:

1/1/04 9-15W33

ID2:

ACTIVE

STATUS: PHONE:

7166684444

SITE INFORMATION

OWNER INFORMATION

NAME:

TYPE:

ADDRESS:

EMAIL: PHONE: CTS CRUSHING & RECYCLING

PRIVATE

320 CRABAPPLE LANE CHEEKTOWAGA, NY 14227

7166684444

CONTACT INFORMATION

NAME:

ADDRESS:

EMAIL:

MICHAEL FRONCKOWIAK

C&D PROCESSING - REGISTERED

320 CRABAPPLE LANE CHEEKTOWAGA, NY 14227

PHONE:

7166684444

REGISTRATION

ACTIVITY DESC:

REG STATUS: WASTE TYPE:

AUTH NUMBER:

AUTH ISSUE DATE:

15W33

EXPIRATION DATE:

02/23/2001

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

REGISTERED UNDERGROUND STORAGE TANKS

SEARCH ID: 30 DIST/DIR:

0.05 NE

MAP ID:

7

NAME: ADDRESS:

AMERICAN LINEN SUPPLY CO 8 LORD ST

BUFFALO NY 14240

CONTACT: AMERICAN LINEN SUPPLY CO

REV: ID1:

1/1/02

PBS9-013773

ID2.

STATUS:

UNREGULATED BY PBS

PHONE:

(716) 856-2727

PETROLEUM BULK STORAGE FACILITY INFORMATION

TYPE OF SITE:

OTHER

TOTAL ACTIVE TANKS ON SITE: 0

TOTAL FACILITY CAPACITY:

OLD PBS NUMBER:

0 GALLONS

CBS NUMBER:

9-000151

SPDES NUMBER:

ADDITIONAL ADDRESS INFO:

P.O. BOX 1067

TYPE OF OWNER:

OWNER SUB TYPE:

OWNER ADDRESS:

CORPORATE/COMMERCIAL

47 SOUTH NINTH ST MINNEAPOLIS MN 55440

(612) 371-4200

EMERGENCY CONTACT:

PHONE:

PHONE:

WILLIAM BAMBERG

(716) 872-4067

MAILING NAME:

AMERICAN LINEN SUPPLY CO 47 SOUTH NINTH ST

ADDRESS:

MINNEAPOLIS MN 55440

ATTENTION:

PHONE:

(612) 371-4200

CERTIFICATE DATE: RENEWAL DATE:

7/15/97 3/20/92 EXP. DATE:

5/7/02

TANK INFORMATION

TANK NUMBER:

TANK STATUS: CLOSED: 10/1/98 CLOSED - IN PLACE

INSTALLED: TANK CAPACITY: 3/1/78

20000 GALLONS

#5 OR 6 FUEL OIL

UNDERGROUND

PRODUCT: TANK TYPE:

STEEL/CARBON STEEL

TANK LOCATION:

INTERNAL PROTECTION:

EXTERNAL PROTECTION: PIPE TYPE:

PIPE LOCATION:

STEEL/IRON

UNDERGROUND

INTERNAL PROTECTION:

EXTERNAL PROTECTION:

SECONDARY CONTAINMENT:

LEAK DETECTION:

NONE NONE

SUCTION

OVERFILL PROTECTION:

PRODUCT LEVEL GAUGE

DISPENSER:

DATE TESTED:

NEXT TEST: TEST METHOD:

TANK STATUS:

CLOSED PRIOR TO 04/91 (IT IS EITHER IN

- Continued on next page -

TANK NUMBER:

2

Site Details Page - 53

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

BUFFALO N I 14210					
REGISTERED UNDERGROUND STORAGE TANKS					
SEARCH ID: 30	DIST	/ DIR: 0.05 1	NE	MAP ID: 7	
NAME: AMERICAN LINEN SUP ADDRESS: 8 LORD ST BUFFALO NY 14240 ERIE			REV: ID1: ID2: STATUS:	1/1/02 PBS9-013773 UNREGULATED BY PBS	
CONTACT: AMERICAN LINEN SUP	PLY CO		PHONE:	(716) 856-2727	
PLACE OR REMOVED) INSTALLED: TANK CAPACITY: PRODUCT:	3/1/78 20000 GALLONS DIESEL	CLOSED:			
TANK TYPE: TANK LOCATION: INTERNAL PROTECTION:	STEEL/CARBON ST UNDERGROUND	EEL			
EXTERNAL PROTECTION: PIPE TYPE: PIPE LOCATION: INTERNAL PROTECTION:	STEEL/IRON				
EXTERNAL PROTECTION: SECONDARY CONTAINMENT: LEAK DETECTION: OVERFILL PROTECTION:	NONE NONE				
DISPENSER: DATE TESTED: NEXT TEST: TEST METHOD:	SUCTION				
TANK NUMBER: PLACE OR REMOVED)	3	TANK STATUS	: CLOS	ED PRIOR TO 04/91 (IT IS EITHER IN	
INSTALLED: TANK CAPACITY: PRODUCT:	3/1/78 1500 GALLONS OTHER	CLOSED:			
TANK TYPE: TANK LOCATION: INTERNAL PROTECTION: EXTERNAL PROTECTION.	STEEL/CARBON ST UNDERGROUND	EEL			
EXTERNAL PROTECTION: PIPE TYPE: PIPE LOCATION: INTERNAL PROTECTION:	STEEL/IRON				
EXTERNAL PROTECTION: SECONDARY CONTAINMENT: LEAK DETECTION: OVERFILL PROTECTION:	NONE NONE				
DISPENSER: DATE TESTED: NEXT TEST: TEST METHOD:	SUCTION				
TANK NUMBER:	4	TANK STATUS	: CLOS	ED PRIOR TO 04/91 (IT IS EITHER IN	
PLACE OR REMOVED) INSTALLED: TANK CAPACITY: PRODUCT:	3/1/78 10000 GALLONS UNLEADED GASOI	CLOSED:			
TANK TYPE: TANK LOCATION:	STEEL/CARBON ST UNDERGROUND	EEL			

- Continued on next page -

TARGET SITE:

8 LORD ST BUFFALO NY 14210

JOB: 04.9629

	REGISTERED UNDERG	ROUND STORAG	GE TANKS
SEARCH ID: 30	DIST/DIR:	0.05 NE	MAP ID: 7
NAME: AMERICAN LINEN SUPPI ADDRESS: 8 LORD ST BUFFALO NY 14240 ERIE CONTACT: AMERICAN LINEN SUPPI		REV: ID1: ID2: STATUS: PHONE:	1/1/02 PBS9-013773 UNREGULATED BY PBS (716) 856-2727
INTERNAL PROTECTION: EXTERNAL PROTECTION: PIPE TYPE: PIPE LOCATION:	STEEL/IRON		
INTERNAL PROTECTION: EXTERNAL PROTECTION: SECONDARY CONTAINMENT: LEAK DETECTION: OVERFILL PROTECTION: DISPENSER: DATE TESTED: NEXT TEST: TEST METHOD:	NONE NONE PRODUCT LEVEL GAUGE SUCTION		
TANK NUMBER:	5 TANK	STATUS: CLO	SED PRIOR TO 04/91 (IT IS EITHER IN
PLACE OR REMOVED) INSTALLED: TANK CAPACITY: PRODUCT:	CLOS 5000 GALLONS OTHER	SED:	
TANK TYPE: TANK LOCATION: INTERNAL PROTECTION: EXTERNAL PROTECTION:	STEEL/CARBON STEEL UNDERGROUND, VAULTEI	O, WITH ACCESS	
EXTERNAL PROTECTION. PIPE TYPE: PIPE LOCATION: INTERNAL PROTECTION: EXTERNAL PROTECTION:	STEEL/IRON		
SECONDARY CONTAINMENT: LEAK DETECTION:	VAULT NONE		
OVERFILL PROTECTION: DISPENSER: DATE TESTED: NEXT TEST: TEST METHOD:	SUCTION		

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

REGISTERED UNDERGROUND STORAGE TANKS

SEARCH ID: 31

DIST/DIR:

0.05 NE

MAP ID:

7

NAME:

AMERICAN LINEN SUPPLY CO. ADDRESS: 8 LORD ST. P.O. BOX 1067

BUFFALO NY 14240

ERIE

CONTACT: K. TOBIN

REV: ID1:

1/1/02

CBS9-000151

ID2:

STATUS: PHONE:

ACTIVE FACILITY (716) 856-2727

CHEMICAL BULK STORAGE FACILITY INFORMATION

TYPE OF SITE:

OTHER

TOTAL ACTIVE TANKS ON SITE: 3

TOTAL FACILITY CAPACITY: PBS NUMBER: ADDITIONAL ADDRESS INFO: 2200 GALLONS 9-013773

ICS NUMBER:

9-178232

MOSF NUMBER:

TYPE OF OWNER:

OWNER SUB TYPE:

OWNER ADDRESS:

47 SOUTH NINTH ST.

CORPORATE/COMMERCIAL

MINNEAPOLIS MN 55440

PHONE:

(612) 371-4200

EMERGENCY CONTACT:

PHONE:

K. TOBIN (716) 646-6958

MAILING NAME:

AMERICAN LINEN SUPPLY CO.

ADDRESS:

8 LORD ST

ATTENTION: PHONE:

BUFFALO NY 14240 KEVIN P. TOBIN (716) 856-2727

CERTIFICATE DATE:

EXP. DATE:

6/27/03

IN SERVICE

RENEWAL DATE:

4/5/01

3/12/01

TANK INFORMATION

TANK NUMBER: INSTALLED:

0011 12/90 STATUS: CLOSED:

TANK CAPACITY:

200 GALLONS

SUBSTANCE STORED:

SULFURIC ACID

SUBSTANCE DESCRIPTION:

SINGLE HAZARDOUS SUBSTANCE ON DEC LIST

HAZARDOUS SUBSTANCE %:

TANK TYPE:

FIBERGLASS REINFORCED PLASTIC (FRP) ABOVEGROUND

TANK LOCATION: INTERNAL PROTECTION:

EXTERNAL PROTECTION: SECONDARY CONTAINMENT:

NONE NONE OTHER

PIPE TYPE:

PIPE LOCATION:

ABOVE GROUND

INTERNAL PROTECTION: EXTERNAL PROTECTION: SECONDARY CONTAINMENT: NONE NONE NONE

LEAK DETECTION:

OVERFILL PROTECTION:

PRODUCT LEVEL GAUGE

- Continued on next page -

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

REGISTERED UNDERGROUND STORAGE TANKS					· · · · · · · · · · · · · · · · · · ·
RCH ID:	31	DIST/DIR:	0.05 NE	MAP ID:	7
		And the solid has been been as the solid has			

NAME: AMERICAN LINEN SUPPLY CO. 8 LORD ST. P.O. BOX 1067 ADDRESS:

BUFFALO NY 14240

ERIE

CONTACT: K. TOBIN

SEAR

REV: ID1:

1/1/02

CBS9-000151

TD2:

STATUS:

ACTIVE FACILITY

PHONE: (716) 856-2727

TANK NUMBER: 005 STATUS: CLOSED - REMOVED CLOSED: 01/99 06/86 INSTALLED:

TANK CAPACITY: 200 GALLONS

SODIUM HYPOCHLÖRITE SUBSTANCE STORED:

SINGLE HAZARDOUS SUBSTANCE ON DEC LIST SUBSTANCE DESCRIPTION:

HAZARDOUS SUBSTANCE %:

TANK TYPE: FIBERGLASS COATED STEEL

TANK LOCATION: ABOVEGROUND

INTERNAL PROTECTION: NONE EXTERNAL PROTECTION: NONE NONE SECONDARY CONTAINMENT:

PIPE TYPE:

PIPE LOCATION: ABOVE GROUND

INTERNAL PROTECTION: NONE EXTERNAL PROTECTION: NONE SECONDARY CONTAINMENT: NONE

LEAK DETECTION: NONE OVERFILL PROTECTION: NONE

TANK NUMBER: CLOSED - REMOVED 006 STATUS: 01/99

INSTALLED: 06/86 CLOSED: 215 GALLONS TANK CAPACITY:

SODIUM HYPOCHLORITE SUBSTANCE STORED: SUBSTANCE DESCRIPTION: SINGLE HAZARDOUS SUBSTANCE ON DEC LIST

HAZARDOUS SUBSTANCE %:

FIBERGLASS COATED STEEL TANK TYPE:

TANK LOCATION: ABOVEGROUND NONE INTERNAL PROTECTION: NONE

EXTERNAL PROTECTION: SECONDARY CONTAINMENT: NONE

PIPE TYPE: ABOVE GROUND PIPE LOCATION:

INTERNAL PROTECTION: NONE NONE EXTERNAL PROTECTION: NONE SECONDARY CONTAINMENT:

LEAK DETECTION: NONE

PRODUCT LEVEL GAUGE OVERFILL PROTECTION:

TANK NUMBER: STATUS: IN SERVICE 007 11/90 CLOSED: INSTALLED:

1000 GALLONS TANK CAPACITY:

- Continued on next page -

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

1/1/02

CBS9-000151

(716) 856-2727

ACTIVE FACILITY

04.9629

REGISTERED UNDERGROUND STORAGE TANKS

SEARCH ID: 31

DIST/DIR:

0.05 NE

REV:

ID1:

ID2:

IN SERVICE

STATUS:

PHONE:

MAP ID:

7

ADDRESS:

AMERICAN LINEN SUPPLY CO.

8 LORD ST. P.O. BOX 1067

BUFFALO NY 14240

ERIE CONTACT: K. TOBIN

SULFURIC ACID

SUBSTANCE DESCRIPTION:

HAZARDOUS SUBSTANCE %:

SUBSTANCE STORED:

SINGLE HAZARDOUS SUBSTANCE ON DEC LIST

STATUS:

CLOSED:

TANK TYPE:

FIBERGLASS COATED STEEL

TANK LOCATION: ABOVEGROUND NONE

INTERNAL PROTECTION: EXTERNAL PROTECTION: NONE

SECONDARY CONTAINMENT:

VAULT WITH ACCESS

PIPE TYPE:

PIPE LOCATION:

ABOVE GROUND

INTERNAL PROTECTION: NONE EXTERNAL PROTECTION: NONE SECONDARY CONTAINMENT: NONE

LEAK DETECTION:

NONE

800

11/90

OVERFILL PROTECTION:

PRODUCT LEVEL GAUGE

TANK NUMBER:

INSTALLED: TANK CAPACITY:

SUBSTANCE STORED:

SUBSTANCE DESCRIPTION:

HAZARDOUS SUBSTANCE %:

1000 GALLONS

SULFURIC ACID SINGLE HAZARDOUS SUBSTANCE ON DEC LIST

FIBERGLASS COATED STEEL

TANK LOCATION: ABOVEGROUND

INTERNAL PROTECTION: **EXTERNAL PROTECTION:**

NONE

SECONDARY CONTAINMENT:

VAULT WITH ACCESS

PIPE TYPE:

TANK TYPE:

PIPE LOCATION:

ABOVE GROUND

INTERNAL PROTECTION: EXTERNAL PROTECTION: SECONDARY CONTAINMENT: NONE NONE NONE

LEAK DETECTION:

NONE

OVERFILL PROTECTION:

PRODUCT LEVEL GAUGE

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 32

DIST/DIR:

0.28 SW

MAP ID:

22

NAME: ADDRESS:

BISHOP CHEMICALS & EQUIP.

160 VAN RENSSELAER STREET

BUFFALO NY

ERIE

REV: ID1:

5/10/04 9200249

ID2:

STATUS:

CLOSED 04/29/1993

PHONE:

CONTACT:

SPILL DATE: SPILL TIME:

04/01/92

16:04

DATE REPORTED: TIME REPORTED:

04/01/92

09:53

MATERIAL SPILLED: #6 FUEL OIL

MATERIAL CLASS: PETROLEUM AMOUNT SPILLED:

AMOUNT RECOVERED: 0

CAUSE OF SPILL:

TANK FAILURE GROUNDWATER

RESOURCE AFFECTED:

WATERBODY AFFECTED:

SOURCE OF SPILL:

COMMERCIAL/INDUSTRIAL OTHER

REPORTED BY:

CALLER REMARKS:

TANK REMOVAL CONTRACTOR REPORTED SOIL & GROUNDWATER CONTAMINATION FROM #6 OIL TANK BEING CLOSED IN PLACE.

REGION:

UST TRUST?

Т

SPILL INVESTIGATOR:

SPILL CONTACT:

MNP

TELEPHONE:

SPILLER:

ADDRESS:

BISHOP CHEMICALS & EQUIP. 160 VAN RENSSELAER STREET

BUFFALO

, NY 14210

SPILLER CONTACT:

TELEPHONE: (716) 854-4882

CALLER:

AGENCY:

TELEPHONE:

NOTIFIER: AGENCY:

TELEPHONE:

LAST DEC UPDATE: 01/31/94

CLOSE DATE: 04/29/93

PENALTY RECOMMENDED? F

DOES CLEAN UP MEET STANDARDS? T

DEC REMARKS:

04/02/92: 4/2/92 MNP INSP, MORE CONTAM. SOIL REMOVED. OIL SEEPAGE UNDER TANK. MW TO BE INSTALLED IN EXCACVATION & SAMPLED. 02/23/93: 2/23/93 MNP TELECON W/ STIRLING -BISHOP CHEMICAL. SETUP INSP. & HE WILL ARRANGE FOR MW SAMPLING. IF NO SHEEN, ODOR OR BTEX, WE WILL CLOSE SPILL FILE. 02/25/93: 2/25/93 MNP INSP. & MEETING W/ BISHOP & EP&S. SLIGHT SHEEN & ODOR NOTED. REQUESTED ONE ROUND OF SAMPLING. 04/22/93: 4/22//93 MNP REVIEWED SAMPLE RESULTS RECEIVED 3/15/93, TCE & NON-ETRO. COMPOUNDS EXCEEDING CLASS GA GW STANDARDS. TO CONTACT CONTRACTOR. 04/29/93: 4/29//93 REFERRAL MEMO TO BEUCHI, DHWR. NO PETRO. CONTAM. IN FOLLOWUP SAMPLE RESULTS. HOWEVER, TCE ETC. FOUND. NO SPILL UNIT INVOLVEMENT NEEDED, COMPLETE.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 33

DIST/DIR:

0.18 NW

MAP ID:

8

NAME:

BUFFALO FIRE HOUSE #32

REV: ID1:

5/10/04

ADDRESS:

SENECA AND SWAN STREETS

ID2:

9910189

ERIE

BUFFALO NY

STATUS:

CLOSED 11/23/1999

CONTACT:

PHONE:

11/22/99

DATE REPORTED:

11/22/99

SPILL DATE: SPILL TIME:

19:07

TIME REPORTED:

21:15

MATERIAL SPILLED: DIESEL

AMOUNT SPILLED:

0 G

MATERIAL CLASS: PETROLEUM

AMOUNT RECOVERED: 0 G

CAUSE OF SPILL:

TANK TEST FAILURE

RESOURCE AFFECTED:

WATERBODY AFFECTED:

ON LAND

SOURCE OF SPILL:

COMMERCIAL/INDUSTRIAL

REPORTED BY:

TANK TESTER

CALLER REMARKS:

CALLER REPORTING A FAILED TANK TEST FROM A TANK NO RELEASE TO THE ENVIRONMENT TANK WAS NOT NOT PUMPED DRY WILL BE REMOVING. THE TANK TO REPLACE NO CALLBACK NECESSARY

REGION:

UST TRUST?

SPILL INVESTIGATOR:

SPILL CONTACT:

SPILLER: ADDRESS: BUFFALO FIRE DEPARTMENT CITY HALL

FG

, NY

SPILLER CONTACT:

BUFFALO DANIEL CULKMAN

TELEPHONE: (716) 856-2142

TELEPHONE: () -

CALLER:

AGENCY:

NOTIFIER:

AGENCY:

TELEPHONE:

TELEPHONE:

LAST DEC UPDATE: 01/05/00 DOES CLEAN UP MEET STANDARDS? F

CLOSE DATE: 11/23/99 PENALTY RECOMMENDED? F

DEC REMARKS:

11/23/99 THIS IS A DUPLICATE OF SPILL 9910197 AND 9910703. PLEASE REFER TO 9910197 AND 9910703 FOR ALL FUTURE

INFORMATION. CLOSEOUT THIS SPILL

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

04.9629 JOB:

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

34

DIST/DIR:

0.07 SE

MAP ID:

23

NAME: ADDRESS:

BUFFALO PLUMBING SUPPLY 840 SENECA STREET

BUFFALO NY

ERIE

REV: ID1:

5/10/04 9308488

ID2: STATUS: PHONE:

CLOSED 12/29/1993

CONTACT:

SPILL DATE: SPILL TIME:

10/08/93

12:01

DATE REPORTED: 10/08/93 TIME REPORTED:

13:40

MATERIAL SPILLED: GASOLINE MATERIAL CLASS:

PETROLEUM

AMOUNT SPILLED:

0

TELEPHONE:

TELEPHONE: (716) 856-0876

AMOUNT RECOVERED: 0

CAUSE OF SPILL:

TANK FAILURE GROUNDWATER

RESOURCE AFFECTED: WATERBODY AFFECTED:

SOURCE OF SPILL:

REPORTED BY:

COMMERCIAL/INDUSTRIAL

OTHER

CALLER REMARKS:

CONTRACTOR DISCOVERED CONTAMINATED SOIL WHILE DIGGING FOR POSSIBLE UST S.

REGION:

UST TRUST?

Т

SPILL INVESTIGATOR:

SPILL CONTACT:

BUFFALO PLUMBING SUPPLY

SPILLER: ADDRESS: 840 SENECA STREET

BUFFALO

MJS

SPILLER CONTACT:

, NY 14210

CALLER:

AGENCY:

TELEPHONE:

NOTIFIER:

AGENCY:

TELEPHONE:

LAST DEC UPDATE: 01/11/94

DOES CLEAN UP MEET STANDARDS? F

CLOSE DATE: 12/29/93

PENALTY RECOMMENDED? F

DEC REMARKS:

10/08/93; MJS/TERRY PAQUIN/SITE - CONTAMINATED SOIL EXCAVATED AND STAGED ON PLASTIC. ADDITIONAL EXCAVATION NECESSARY, WILL HAVE THAT EXCAVATION DONE & SAMPLES TAKEN. WILL FORWARD PHASE I SITE ASSESSMENT. 10/25/93: MJS RECEIVED SITE ASSESSMENT AND MAGNETROMETER SURVEY, SURVEY INDICATES 5 LOCATIONS OF POSSIBLE UST S. I LOCATION IS WHERE SOIL CONTAMINATION WAS. 11/08/93: MJS RECEIVED ANALYTICAL RESULTS ON EXCAVATION. 8021-NOTHING FOUND; 8270-BENZO(A)PYRENE AT 1300 PPB. ALL OTHER PARAMETERS NON-DETECT. 11/15/93: MJS TELECON TO CONSULTANT. NO FURTHER EXCAVATION NECESSARY. DEC NEEDS DISPOSAL RECEIPTS. MS PAQUIN FAXED ANALYTICAL FOR SOIL PILE. LETTER TO RP. 11/17/93: RECEIVED PHASE 3 ASSESSMENT FROM CONSULTANT. FILE WILL BE GIVEN 1 STATUS WHEN DISPOSAL RECEIPTS RECEIVED. 12/29/93: MIS RECEIVED DISPOSAL RECEIPT FOR CONTAMINATED SOIL. NO FURTHER ACTION REQUIRED. SITE IS INACTIVE.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 35

DIST/DIR:

0.18 NW

MAP ID:

8

NAME:

ADDRESS:

ENGINE 32 FIRE STATION SENECA AND SWAN STREETS REV: TD1: ID2:

5/10/04 9910197

BUFFALO NY

ERIE

STATUS: PHONE:

CLOSED 01/05/2000

CONTACT:

SPILL DATE:

11/23/99

09:29

DATE REPORTED:

11/23/99

SPILL TIME:

TIME REPORTED:

09:29

MATERIAL SPILLED: DIESEL

MATERIAL CLASS: PETROLEUM

AMOUNT SPILLED:

0 G

AMOUNT RECOVERED: 0 G

CAUSE OF SPILL:

TANK TEST FAILURE

RESOURCE AFFECTED:

WATERBODY AFFECTED:

SOURCE OF SPILL:

ON LAND

NON-COMMERCIAL/INSTITUTIONAL

REPORTED BY:

TANK TESTER

CALLER REMARKS:

TANK FAILED TEST NO PRODUCT SPILLAGE

REGION:

UST TRUST?

T

SPILL INVESTIGATOR: SPILL CONTACT:

FG

TELEPHONE: () -

SPILLER: ADDRESS:

BUFFALO FIRE DEPARTMENT

1100 CITY HALL BUFFALO

, NY 14202-

SPILLER CONTACT:

DANIEL CULKMAN

TELEPHONE: (716) 856-2142

CALLER:

AGENCY:

TELEPHONE:

NOTIFIER: AGENCY:

TELEPHONE:

LAST DEC UPDATE: 08/11/00

CLOSE DATE: 01/05/00

PENALTY RECOMMENDED? F

DOES CLEAN UP MEET STANDARDS? T DEC REMARKS:

11/23/99: FG NOTE TO FILE, THIS SITE IS PART OF A CONSENT ORDER BETWEEN DEC & THE CITY OF BUFFALO TO UPGRADE ALL UST S. THE UST WAS TESTED AND FAILED. THEY PLAN ON REMOVING IT. 11/24/99; FG TELECON TO PETER MARLOWE (851-2142) WITH R&D ENGINEERING. HE SAID HE WILL GET BACK TO THIS OFFICE WITHIN ONE WEEK AND LET US KNOW WHEN THE UST WILL BE REMOVED. HE IS WORKING WITH ROBERT OHARA, THE CITY OF BUFFALO ARCHITECT 01/05/00: FG NOTE TO FILE, THIS SPILL FILE 9910197 CAN BE CLOSED BECAUSE IT IS A DUPLICATE OF 9910703. ALL FURTHER ACTION WILL BE HANDLED UNDER SPILL 9910703.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB:

04.9629

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

36

DIST/DIR:

0.23 SW

MAP ID:

NAME:

GRAPHIC CONTROLS

ADDRESS:

189 VAN RENSSELAER STREET

BUFFALO NY

ERIE

REV: ID1:

5/10/04 9009691

ID2:

STATUS: PHONE:

CLOSED 08/26/1991

CONTACT:

SPILL DATE:

SPILL TIME:

12/06/90

14:15

DATE REPORTED: TIME REPORTED: 12/06/90

14:26

MATERIAL SPILLED: DIESEL

AMOUNT SPILLED:

0 G

MATERIAL CLASS:

PETROLEUM

AMOUNT RECOVERED: 0 G

TELEPHONE:

TELEPHONE: (716) 853-7500

CAUSE OF SPILL:

TANK FAILURE ON LAND

RESOURCE AFFECTED:

WATERBODY AFFECTED:

SOURCE OF SPILL: REPORTED BY:

COMMERCIAL/INDUSTRIAL

RESPONSIBLE PARTY

CALLER REMARKS:

CONTAMINATION FOUND WHEN ABANDONED DIESEL TANK REMOVED

RNL

REGION:

UST TRUST?

T

SPILL INVESTIGATOR:

SPILL CONTACT:

SPILLER: ADDRESS: GRAPHIC CONTROLS 189 VAN RENSSELAER STREET

BUFFALO

SPILLER CONTACT:

NOTIFIER:

CALLER:

AGENCY: TELEPHONE:

AGENCY: TELEPHONE:

LAST DEC UPDATE: 08/29/91 DOES CLEAN UP MEET STANDARDS? T CLOSE DATE: 08/26/91

PENALTY RECOMMENDED? F

DEC REMARKS:

12/07/90: RNL INSP. 12/06/90, CONTAIMINATED SOIL AND WATER FOUND, TANK TO BE SAMPLED AND EMPTIED, THEN REMOVED, OK; RNL LETTER 12/07/90 TO GRAPHIC CONTROLS. 12/10/90; RNL INSP. 12/10/90, CONTAIMINATED SOIL STOCKPILED, TANK EMPTIED AND TO BE REMOVED TODAY, IN CLAY SOIL, MW TO BE INSTALLED. 12/11/90: RNL INSP. 12/10190, CONTAMINATED SOIL STOCKPILED, TWO TANKS REMOVED AND CLEAN, MW TO BE INSTALLED. 01/04/91: RNL INSP. 01/04/91, CONTAMINATED SOIL STOCKPILED, TANKS GONE, MW FROZEN, CHECK AGAIN. 03/06/91: RNL TELECONS WITH ROBERT DUKE OF GRAPHICS CONTROL 01/16/91 AND 03/06/91, HE WILL HAVE WASTESTREAM CLEAN SOIL AND CHECK WELL, IN 3/91, HE WILL CALL ME FOR DATE IN MARCH. 03/19/91: RNL ON SITE MEETING 03/19/91, SHEEN FOUND IN MW, DUKE AGREED TO REMEDIATE, WILL SEND PROPOSAL WITH WASTESTREAM. 06/24/91: RNL INSP. 06/24/91, SOIL BEING BIOREMEDIATED, ON PLASTIC AND BERMED, WELL NOT CHECKED, SITE OK. 08/26/91: RNL INSP. 07/29/91, MET DUKE AND WASTESTREAM, SOIL OK, HOLD FOR SAMPLE RESULTS, MW OK; RNL RECEIVED SAMPLE RESULTS 08/15/91, OK, CLOSEOUT LETTER TO GRAPHIC CONTROLS 08/26/91.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

*.	LEAKING	UNDERGROUND	STORAGE TAN	IKS
			accusa commence and a second an	

SEARCH ID: 37

DIST/DIR:

0.27 SW

MAP ID:

24

NAME:

L.C.O.BUILDING ADDRESS: 726 EXCHANGE ST. REV: ID1:

5/10/04

BUFFALO NY

ID2:

0475260

ERIE

STATUS: PHONE:

ACTIVE

CONTACT:

SITE INFORMATION:

SPILL DATE:

DATE REPORTED:

SPILL TIME: TIME REPORTED: 08/25/2004 08/25/2004 09:20 AM 09:20 AM

SPILLED MATERIAL:

#6 FUEL OIL

SPILLED AMOUNT: SPILL CAUSE:

UNKNOWN GAL. TANK FAILURE

SPILL SOURCE:

OTHER COMM/INDUSTRIAL

RESOURCE AFFECTED:

WATERBODY:

ON LAND

REGION CLOSED DATE:

NOT CLOSED

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

LEAKING	UNDER	GROUND	STOR	AGE.	TANKS
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SEARCH ID: 38 DIST/DIR:

0.26 SW

MAP ID:

10

NAME: ADDRESS:

NYS THRUWAY AUTHORITY

131 ROSEVILLE STREET

REV: ID1:

5/10/04 9400832

BUFFALO NY

ID2: STATUS:

CLOSED 06/13/1994

CONTACT:

ERIE

PHONE:

SPILL DATE: SPILL TIME:

04/01/94 12:00

DATE REPORTED:

04/15/94

TIME REPORTED:

16:15

MATERIAL SPILLED: GASOLINE

AMOUNT SPILLED:

0 L

MATERIAL CLASS:

PETROLEUM

AMOUNT RECOVERED: 0 L

CAUSE OF SPILL:

TANK FAILURE

RESOURCE AFFECTED:

WATERBODY AFFECTED:

ON LAND

SOURCE OF SPILL: REPORTED BY:

NON-COMMERCIAL/INSTITUTIONAL

RESPONSIBLE PARTY

CALLER REMARKS:

UST REMOVAL AT NYS THRUWAY AUTHORITY. CONTAMINATED SOIL DISCOVERED.

REGION:

UST TRUST?

SPILL INVESTIGATOR:

SPILL CONTACT:

TELEPHONE:

TELEPHONE: (716) 635-6245

SPILLER:

ADDRESS:

NYS THRUWAY AUTHORITY

3901 GENESEE STREET

BUFFALO

FG

, NY 14225-0121

SPILLER CONTACT:

CALLER: AGENCY: TELEPHONE: NOTIFIER:

AGENCY: TELEPHONE:

LAST DEC UPDATE: 10/08/99

DOES CLEAN UP MEET STANDARDS? T

CLOSE DATE: 06/13/94

PENALTY RECOMMENDED? F

DEC REMARKS:

05/19/94; SENT LTR REQUIRING ADDL SAMPLING AND ANALYSIS BY 6/10/94. 06/13/94: NYSTA SUBMITTED 8270 ANALYSIS. LEVELS

BELOW STARS GUIDANCE MEMO. SITE CAN BE CLOSED.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 39

DIST/DIR:

0.17 NW

MAP ID:

25

NAME: ADDRESS:

SAINT PATRICK VILLAGE

39 EMSLIE STREET

BUFFALO NY

ERIE

ID1: ID2: STATUS:

REV:

5/10/04 9509352

PHONE:

CLOSED 11/09/1995

CONTACT:

SPILL DATE:

SPILL TIME:

10/26/95

12:30

DATE REPORTED: TIME REPORTED:

10/26/95 14:10

AMOUNT SPILLED:

MATERIAL SPILLED: #2 FUEL OIL

0 G

MATERIAL CLASS:

PETROLEUM

AMOUNT RECOVERED: 0 G

CAUSE OF SPILL:

RESOURCE AFFECTED:

TANK FAILURE

ON LAND

WATERBODY AFFECTED:

SOURCE OF SPILL: REPORTED BY:

NON-COMMERCIAL/INSTITUTIONAL

OTHER

CALLER REMARKS:

CONTRACTOR DISCOVERED TWO HEATING FUEL OIL TANKS WHILE EXCAVATING BASEMENTS FOR TOWNHOUSE CONSTRUCTION. RECEIVED SOIL ANALYSIS RESULTS, EXCEED DEC GUIDANCE VALUES.

REGION:

UST TRUST?

SPILL INVESTIGATOR:

MNP

SPILL CONTACT:

JANET MEISELMAN

TELEPHONE: (716) 856-4494

SPILLER:

ADDRESS:

525 WASHINGTON STREET BUFFALO

SAINT PATRICK VILLAGE, L.P.

, NY 14203-

SPILLER CONTACT:

JANET MEISELMAN

TELEPHONE: (716) 856-4494

CALLER: AGENCY:

TELEPHONE:

NOTIFIER: AGENCY:

TELEPHONE:

LAST DEC UPDATE: 11/17/95 DOES CLEAN UP MEET STANDARDS? T **CLOSE DATE:** 11/09/95 PENALTY RECOMMENDED? F

DEC REMARKS:

10/26/95: MNP TELECON W/ TOM SZUSTAKOWSKI - ADF CONSTRUCTION. (PH # 849-2706 OR MOBILE PH # 866-6637). ADF CONSTRUCTION, 455 COMMERCE, AMHERST, NY 14228-2388. SAMPLE RESULTS NOT IN YET ONLY HAVE VERBAL. ASKED HIM TO FAX RESULTS WHEN AVAILABLE & THEN WE LL DISCUSS & THEN CHECK SITE. 19/27/95; MNP TELECON W/ TOM SZUSTAKOWSKI -ADF CONSTRUCTION. . SETUP SITE MEETING FOR 10/30/95 AT 10:30AM. 10/30/95; MNP INSP. & MEETING W/ TOM SZUSTAKOWSKI -ADF CONSTRUCTION & EVAN CASEY GREAT LAKES ENV. 2 UST ON SITE FILLED W/ CONCRETE. REVIEWED SAMPLE RESULTS, UST #1 OK, UST #2 EXCEEDS EPA METHOD 8270 STARS MEMO #1 FOR DIRECT METHOD. CHECKED UST #2 LOCATION, BASEMENT FOOTERS & WALLS ALREADY BUILT AROUND & OVER AREA. ALSO, THEY HAVE EXCAVATED AN ADDITIONAL 2 FT. BELOW ORIGINAL TANK PIT BOTTOM. NO VISIBLE SHEEN OR CONTAMINATION. TO COLLECT SAMPLE FROM AREA & ANALYZE FOR TCLP EPA METHOD 8270 STARS MEMO #1. IF SAMPLE RESULTS ARE BELOW GUIDANCE VALUES, SITE WILL BE BE CLOSED & CONSTRUCTION MAY CONTINUE. OTHERWISE ADDITIONAL WORK MAY BE REQUIRED. EVAN CASEY GAVE ME COPY OF SAMPLE REPORT & PICTURES. TOM S. TO SEND ME SITE DRAWING W/ TANK LOCATION. 11/02/95: RECEIVED FAX SITE DRAWING SHOWING UST #2 LOCATION. 11/07/95: GREAT LAKES ENV, FAX OF ACTS SAMPLE RESULTS, NON-DETECT FOR TCLP EPA METHOD 8272 STARS MEMO #1. 11/09/95 MNP TELECON W/ TOM SZUSTAKOWSKI - ADF CONSTRUCTION. SAMPLE RESULT MEET NYSDEC GUIDANCE VALUES. OK TO PROCEED W/ CONSTRUCTION, TO DISPOSE OF TANK AS SCRAP & CONCRETE AS C & D MATERIAL, I AGREED, SENDING CLOSURE LETTER TO ST. PATRICK S VILLAGE. NO FURTHER ACTION COMPLETE.

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

LEAKING UNDERGROUND STORAGE TANKS				
SEARCH ID: 40	DIST/DIR:	0.44 NE	MAP ID:	26
NAME: SCHOOL 40		REV:	5/10/04	
ADDRESS: 89 CLARE STREET BUFFALO NY		ID1: ID2:	0375440	
CONTACT:		STATUS:	ACTIVE	

SITE INFORMATION:

SPILL DATE: DATE REPORTED: SPILL TIME:

TIME REPORTED: SPILLED MATERIAL: 01/05/2004 03:05 PM 03:05 PM #2 FUEL OIL

SPILLED AMOUNT: SPILL CAUSE: SPILL SOURCE:

SPILL SOURCE: RESOURCE AFFECTED: UNKNOWN GAL.
TANK TEST FAILURE

01/05/2004

OTHER NON COMM/INSTITUTIONAL ON LAND

WATERBODY:

REGION CLOSED DATE:

NOT CLOSED

TARGET SITE:

8 LORD ST

BUFFALO NY 14210

JOB: 04.9629

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 41

DIST/DIR:

0.12 SE

MAP ID:

12

NAME: ADDRESS:

UNILOCK INC.

510 SMITH STREET

BUFFALO NY

REV: ID1:

5/10/04 9105743

ID2:

STATUS:

CLOSED 11/15/1991

CONTACT:

ERIE

08/01/91

DATE REPORTED: TIME REPORTED:

08/27/91

PHONE:

SPILL DATE: SPILL TIME:

12:00

AMOUNT SPILLED:

AMOUNT RECOVERED: 0

10:05

MATERIAL SPILLED: WASTE OIL

MATERIAL CLASS: PETROLEUM

CAUSE OF SPILL: RESOURCE AFFECTED:

TANK FAILURE GROUNDWATER

WATERBODY AFFECTED:

SOURCE OF SPILL: REPORTED BY:

COMMERCIAL/INDUSTRIAL

OTHER

CALLER REMARKS:

ABANDONED TANKS AT UNILOCK

REGION:

UST TRUST?

F

SPILL INVESTIGATOR:

SPILL CONTACT:

MF

TELEPHONE:

TELEPHONE: (716) 822-6074

SPILLER:

ADDRESS:

UNILOCK INC.

510 SMITH STREET

BUFFALO

SPILLER CONTACT:

, NY 14210

CALLER: AGENCY: TELEPHONE: NOTIFIER:

AGENCY:

LAST DEC UPDATE: 01/30/92

DOES CLEAN UP MEET STANDARDS? T

TELEPHONE:

CLOSE DATE: 11/15/91 PENALTY RECOMMENDED? F

DEC REMARKS:

08/27/91: MEL. RNL SENT MEMO TO PETER BEUCHI H/SW, WAITING FOR RESPONSE. 11/15/91: MF 11/15/91 RECEIVED SAMPLE

RESULTS, NOTHING DETECTED. LETTER SENT TO SPILLER. NO FURTHER ACTION NECESSARY.

Environmental FirstSearch Federal Databases and Sources

ASTM Databases:

CERCLIS: Comprehensive Environmental Response Compensation and Liability Information System. The EPA's database of current and potential Superfund sites currently or previously under investigation. Source: Environmental Protection Agency.

Updated quarterly.

CERCLIS-NFRAP (Archive): Comprehensive Environmental Response Compensation and Liability Information System Archived Sites. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Updated quarterly.

ERNS: Emergency Response Notification System. The EPA's database of emergency response actions. Source: Environmental Protection Agency. Data since January, 2001, has been received from the National Response Center as the EPA no longer maintains this data.

Updated quarterly.

FINDS: The Facility Index System. The EPA's Index of identification numbers associated with a property or facility which the EPA has investigated or has been made aware of in conjunction with various regulatory programs. Each record indicates the EPA office that may have files on the site or facility. Source: Environmental Protection Agency.

Updated semi-annually.

NPL: National Priority List. The EPA's list of confirmed or proposed Superfund sites. Source: Environmental Protection Agency.

Updated quarterly.

RCRIS: Resource Conservation and Recovery Information System. The EPA's database of registered hazardous waste generators and treatment, storage and disposal facilities. Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List). Source: Environmental Protection Agency.

RCRA TSD: Resource Conservation and Recovery Information System Treatment, Storage, and Disposal Facilities. The EPA's database of RCRIS sites which treat, store, dispose, or incinerate hazardous waste. This information is also reported in the standard RCRIS detailed data.

ASTM Databases (continued):

RCRA COR: Resource Conservation and Recovery Information System Corrective Action Sites. The EPA's database of RCRIS sites with reported corrective action. This information is also reported in the standard RCRIS detailed data.

RCRA GEN: Resource Conservation and Recovery Information System Large and Small Quantity Generators. The EPA's database of RCRIS sites that create more than 100kg of hazardous waste per month or meet other RCRA requirements. Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List).

RCRA NLR: Resource Conservation and Recovery Information System sites No Longer Regulated. The EPA's database of RCRIS sites that create less than 100kg of hazardous waste per month or do not meet other RCRA requirements.

All RCRA databases are Updated quarterly

Environmental FirstSearch Federal Databases and Sources

Non-ASTM Databases:

HMIRS: Hazardous Materials Incident Response System. This database contains information from the US Department of Transportation regarding materials, packaging, and a description of events for tracked incidents.

Updated quarterly.

NCDB: National Compliance Database. The National Compliance Data Base System (NCDB) tracks regional compliance and enforcement activity and manages the Pesticides and Toxic Substances Compliance and Enforcement program at a national level. The system tracks all compliance monitoring and enforcement activities from the time an inspector conducts and inspection until the time the inspector closes or the case settles the enforcement action. NCDB is the national repository of the 10 regional and Headquarters FIFRA/TSCA Tracking System (FTTS). Data collected in the regional FTTS is transferred to NCDB to support the need for monitoring national performance of regional programs.

Updated quarterly

NPDES: National Pollution Discharge Elimination System. The EPA's database of all permitted facilities receiving and discharging effluents. Source: Environmental Protection Agency.

Updated semi-annually.

NRDB: National Radon Database. The NRDB was created by the EPA to distribute information regarding the EPA/State Residential Radon Surveys and the National Residential Radon Survey. The data is presented by zipcode in Environmental FirstSearch Reports. Source: National Technical Information Service (NTIS)

Updated Periodically

Nuclear: The Nuclear Regulatory Commission \square s (NRC) list of permitted nuclear facilities.

Updated Periodically

PADS: PCB Activity Database System

The EPA's database PCB handlers (generators, transporters, storers and/or disposers) that are required to notify the EPA, the rules being similar to RCRA. This database indicates the type of handler and registration number. Also included is the PCB Transformer Registration Database.

Updated semi-annually.

Receptors: 1995 TIGER census listing of schools and hospitals that may house individuals deemed sensitive to environmental discharges due to their fragile immune systems.

Updated Periodically

Non-ASTM Databases (continued):

RELEASES: Air and Surface Water Releases. A subset of the EPA's ERNS database which have impacted only air or surface water.

Updated semi-annually.

Soils: This database includes the State Soil Geographic (STATSGO) data for the conterminous United States. It contains information regarding soil characteristics such as water capacity, percent clay, organic material, permeability, thickness of layers, hydrological characteristics, quality of drainage, surface, slope, liquid limit, and the annual frequency of flooding. Source: United States Geographical Survey (USGS).

Updated quarterly

TRIS: Toxic Release Inventory System. The EPA's database of all facilities that have had or may be prone to toxic material releases. Source: Environmental Protection Agency.

Updated semi-annually.

Environmental FirstSearch New York Databases and Sources

1. State Sites: The New York State Department of Environmental Conservation's Registry of Inactive Hazardous Waste Disposal Sites. The database contains information on all Class 1, Class 2, Class 2a, Class 3, Class 4, and Class 5 locations maintained by the Division of Hazardous Waste Remediation.

Updated quarterly.

The Hazardous Substance Waste Disposal Site Study list maintained by the New York State Department of Environmental Conservation is also included within the State Sites database.

Updated as available.

2. Spills: The New York State Department of Environmental Conservation's database of emergency response actions and spill releases maintained by the Division of Spills Management.

Updated quarterly.

3. Landfills: The New York State Department of Environmental Conservation's Active Facilities Registry maintained by the Division of Solid and Hazardous Materials.

Updated annually.

4. UST: The New York State Department of Environmental Conservation 's database of Petroleum Bulk Storage (PBS) facilities, Major Oil Storage Facilities (MOSF), and Chemical Bulk Storage (CBS) facilities maintained by the Division of Spills Management and delegated Counties (Nassau, Suffolk, Rockland, and Cortland Counties).

Updated quarterly.

5. PWS: The State of New York Department of Health database of Public Water Supply (PWS) wells maintained by the Bureau of Public Water Supply.

Updated annually.

6. LUST: The New York State Department of Environmental Conservation's database of Leaking Underground Storage Tanks (LUSTs) maintained by the Division of Spills Management. The database is derived from the Spills database.

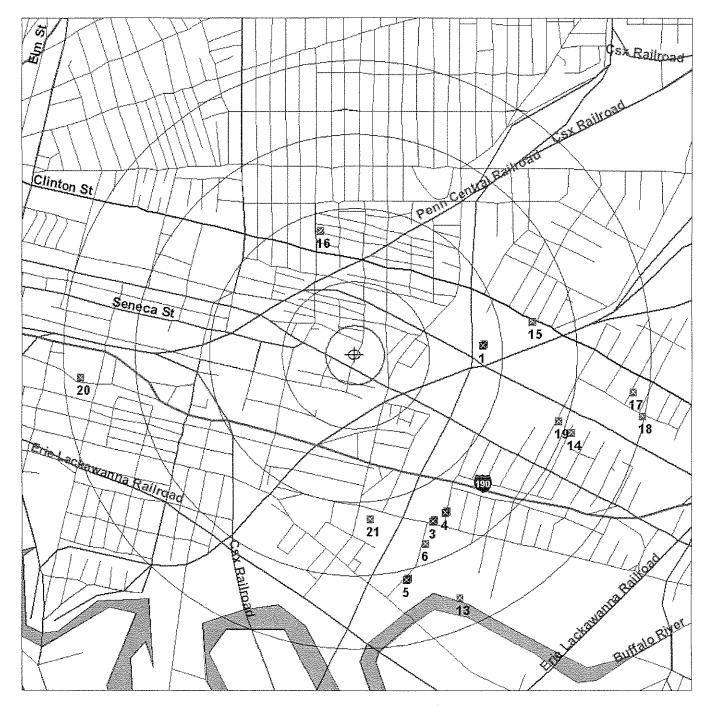
Updated quarterly.



1 Mile Radius ASTM Map: NPL, RCRACOR, STATE Sites



8 LORD ST, BUFFALO NY 14210



Black Rings Represent 1/4 Mile Radii; Red Ring Represents 500 ft. Radius



.5 Mile Radius ASTM Map: CERCLIS, RCRATSD, LUST, SWL



8 LORD ST, BUFFALO NY 14210



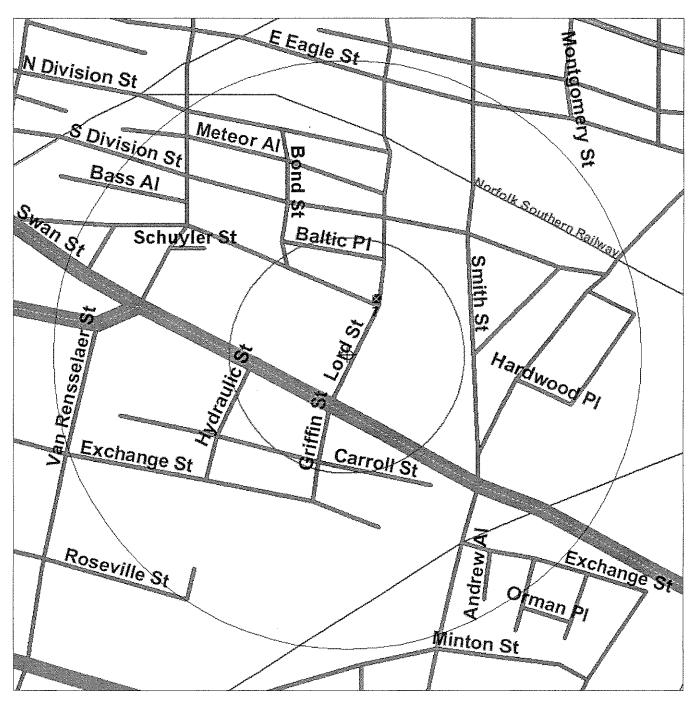
Black Rings Represent 1/4 Mile Radii; Red Ring Represents 500 ft. Radius



.25 Mile Radius ASTM Map: RCRAGEN, ERNS, UST



8 LORD ST, BUFFALO NY 14210

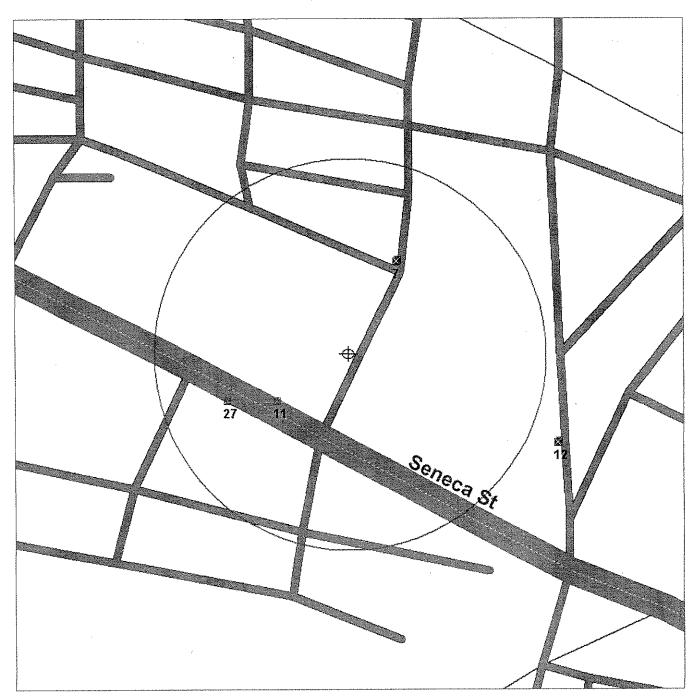




.15 Mile Radius Non-ASTM Map: RCRANLR, Spills 90, Spills 80



8 LORD ST, BUFFALO NY 14210



Source: 2002 U.S. Census TIGER Files	1	
Target Site (Latitude: 42.875776 Longitude: -78.846112)	4	gs.
Identified Site, Multiple Sites, Receptor		
NPL, Brownfield, Solid Waste Landfill (SWL) or Hazardous Waste National Historic Sites and Landmark Sites	a	
Soil Sites		-
Railroads		
Black Rings Represent 1/4 Mile Radii; Red Ring Represents 500 ft	. Radius	

APPENDIX E

Tank Closure Documentation

Notification for Underground Storage Tanks

FORM APPROVED OMB NO. 2050-0049 APPROVAL EXPIRES 6-30-88

IN

RETURN

Bulk Storage Section, Division of Water Dept. of Environmental Conservation 50 Wolf Road, Room 326 Albany, NY 12233-0001 (518) 457-4351

I.D. Number

STATE USE ONLY

Date Received

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA),

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means-

(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and

(ii) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing. I. gasoline, used oil, or diesel fuel, and 2, industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes:

2. tanks used for storing heating oil for consumptive use on the premises where stored; 3. septic tanks;

submitted information is true, accurate, and complete.

Joseph J. Raucci

Name and official title of owner or owner's authorized representative

District Manage:

4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws:

5. surface impoundments, pits, ponds, or lagoons; 6. storm water or waste water collection systems;

7. flow-through process tanks:

8. liquid traps or associated gathering lines directly related to oil or gas production and

gathering operations;

9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.

Date Signed

Please type or print in ink all items except "signature" in Section V. This form must by completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form. Indicate number of continuation sheets attached						
I. OWNERSHIP OF TANK(S)	II. LOCATION OF TANK(S).					
Owner Name (Corporation, Individual, Public Agency, or Other Entity)	(if same as Section 1, mark box here					
American Linen Supply Co.	Facility Name or Company Site Identifier, as applicable					
Street Address 47 South Ninth Street	American Linen Supply Co.					
County	Street Address or State Road, as applicable 8 Lord Street					
City State ZIP Code County Minneapolis, MN 55440 Erie County						
Area Code Phone Number	City (nearest) State ZIP Code Buffalo NY 14210					
Type of Owner (Mark all that apply ☑)						
Current State or Local Gov't Private or Corporate	Indicate Mark box here if tank(s) number of are located on land within					
Federal Gov't Ownership	tanks at this an Indian reservation or					
(GSA facility I.D. no. Uncertain	location on other Indian trust lands					
III. CONTACT PERSON AT TANK LOCATION						
Name (If same as Section I, mark box here (1) Job Title	Area Code Phone Number					
Richard P. Teal Facilities	Manager 716 741-3756					
IV. TYPE OF NOTIFICATION						
Mark box here only if this is an amended or subsequent notification for this location.						
V. CERTIFICATION (Read and sign after completing Section VI.)						

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the

Owner Name (from Section I)	Location (from Se	ction ii) <u>ပပၤ</u> ေ	LUSINI	Page No	of
VI. DESCRIPTION OF UNDERGROU	ND STORAGE TA	NKS (Complete for	each tank at this id		
Tank identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	Tank No.	Tank No.	Tank No.	Tank No
1. Status of Tank (Mark all that apply (a)) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86	See South to but				
Estimated Age (Years) Estimated Total Capacity (Gallons)	20,000	20,000	1,500	5	Unknow
4. Material of Construction Steel (Mark one 图) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify		X	X	10,000	5,000
5. Internal Protection (Mark all that apply 図) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify					X
6. External Protection Cathodic Protection (Mark all that apply 図) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
7. Piping (Mark all that apply 图) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
8. Substance Currently or Last Stored In Greatest Quantity by Volume (Mark all that apply ID) Gasoline (including alcohol blends) Automotive Used Oil Other, Please Specify c. Hazardous Substance	6 Fuel 0:				
OR Chemical Abstract Service (CAS) No. Mark box 🗷 if tank stores a mixture of substances d. Unknown					
9. Additional information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box Ø if tank was filled with inert material (e.g., sand, concrete)	/	/			/
	<u> </u>				

REMINDER d. Enclose registration fee.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Fee PETROLEUM BULK STORAGE APPLICATION \$ 50/facility

SECTION B—Instructions on Back 150/facility 250/facility

EAK DETECTION SYSTEM 2 PRODUCT STORED
1 Leaded gasoline
2 Unleaded gasoline
3 Nos. 1, 2 or 4 fuel of
4 Nos. 5 or 6 fuel oll waste of 0 3 ć 0 Karosene Diesel Other 3 1 * Automotive TANK TYPE
1 Bare steal or steel with
black asphalf coating
2 Steel in vault
3 Steel with interior epoxy lining
4 Steel retrotited with
cathodic protection
5 Steel with cathodic
protection
6 Fiberglass coated steel
7 Fiberglass reinforced
plastic
8 Double welled Al Conservation to the 0 Ø 0 0 0 on back) Ø 0 KEY FOR SECTION B (instructions opies of Was 6 ACTION
1 Register existing tank
2 Add Tank
3 Close#Remove Tank
4 Modify Tank SECTION A—Instructions on Back 1,101 — 4,999 gallons LOCATION
1 Underground
2 Underground vausted, 3 S. DEC Regiona 2 Make check of NYS Depart 4 STATE 5. ZIP CODE+4 5. ZIP CODE +4 5. ZIP CODE+4 5. ZIP CODE +4 hereby affirm under penalty of perjury, that information provided on this form is true (716) 856-2727 6121371-4200 (116) 856-2727 55440 14240 14340 14051 **FELEPHONE** 146 (9/1) 7. TELEPHONE 7. FELEPHONE TEL EPHONE 4. STATE 4. STATE 1.0. G. o. 00. HINCRICAN LINEAL SUPPLY 2, ADDRESS (Number and Street) 080 1. MAME OF EMERGENCY CONTACT
KIN have of P. TOAL TORD M. C. R. I.C. R. L. I.N. S. M. ADDRESS (Number and Street) ADDRESS (Number and Street ADDRESS (Number and Street) IARNEW 47 SOUTH CITY, TOWN, VILLAGE NAME OF OPERATOR CITY, TOWN, VILLAGE O. Oax 1067, AME OF OWNER inneadol COUNTY Substantial Facili TRANSACTION TYPE lf Transfer, Extsting PBS Number P Registration Information Correction 2 Transfer Check one negwin Sec



with access. -3 Underground vaulted, no access

to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Aboveground on crib,

MANAGER

DisTRICT

8 NAMETITLE OF REPRESENTATIVE

SIGNATURE

AMERICAN LINEN SUPPLY Co.

INTER BRANCH CORRESPONDENCE

13000

FROM:

R. P. Teal

DATE July 17, 1987

TO:

James Burlingame

BRANCH

SUBJECT:

Waste Water Sludge

Dear Mr. Burlingame:

We discontinued dry cleaning in October, 1985. Since that time we have installed a new wash aisle with new trenches.

Our waste water pits are thoroughly cleaned once a month.

Our problem with Perc is in our 1500 gallon waste oil tank which is buried under our rear driveway. Small amounts of Perc were pumped into the tank as residue during the reclamation process. - will empty, purge and works the fit

This tank along with the other underground tanks will have to be tested next March. Considering the cost of testing compared to how seldom we now use it, we have given thought to having it pumped out and the contents legally disposed of and then take the tank out of service. We would then empty our used motor oil into 55 gallon drums and pay a smaller amount to dispose of it.

We should make a decision and take some action before Winter arrives.

Your thoughts and advice will be appreciated.

called 7-24 shots surple.

he will taken shots

Sincerely,

iluch Leak

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cc: J.J. Raucci

the the oil was no technique of a marile Sometry - Eyes ?) will require monitoring 2010 or Something sometry

RECEIVED NATIONAL OFFICE JUL 20 1997 REFERRED TO ANSWERED. N. A.

APR 14 1988

REFERREL ANDWERED N. ALBERT

INTER-BRANCH CORRESPONDENCE

DATE: April 8, 1988

FROM: R. Teal

BRANCH: Buffalo

TO: J. Raucci

BRANCH: Buffalo

SUBJECT:

Our project of closing or removing our underground tanks has been completed.

This memo will bring you up to date on what has been done and the cost.

Envirosure Special Services Corp., 333 Ganson Street did all of the work.

1. 20,000 gallon tank used for diesel fuel:
The remaining fuel was transferred to our #6 fuel oil tank. The tank was cleaned, the cleaning agent removed and transported. The tank was then filled with 97 cubic yards of slurry concrete.

2. 1500 gallon waste oil tank:

A sample of the sludge from the tank was taken. This sample was tested and found to contain hazardous properties (chlorinated solvents - perc) falling into classification F-001.

The material, amounting to 750 gallons, was pumped out and the tank cleaned. We filled the tank with 8 cubic yards of concrete.

3. 10,000 gallon gasoline tank: This tank was pumped out, cleaned and then removed.

The D. E. C. and the Buffalo Fire Department require that all vent pipes and fuel dispensing pumps be removed. Suction lines to the pumps must also be removed or filled with concrete. This was done as well as filling the holes in the pump house where the pumps were secured to the concrete floor.

Lt. Paul J. Alico from the Fire Prevention Bureau of the Buffalo Fire Department witnessed both the removal of the gasoline tank and the filling of the other two tanks.

I spoke to Mr. Robert Lowsey of the D. E. C. requesting an inspection. I was told that an inspection was not required and that I should fill the

tanks at our convenience.

COST OF THE PROJECT!

The final cost was less than originally proposed. The cleaning of the diesel tank wasn't as time consuming as Envirosure thought it might be. They reduced the cost by \$100.00.

We saved \$607.00 on the concrete by not having strict requirements on its structual strength.

1.	Diesel tank (20,000 gallons): Transfer oil and clean 97 yards of concrete Total	\$ 500.00 <u>4451.38</u> \$4951,38
33	Waste oil tank (1500 gallons): Lab work on sludge sample Clean tank Transportation & disposal of waste Niagara Falls City tax (transportation & disposal only) 5% Sales tax 8 yds. concrete Total	\$ 477.36 1000.00 2042.00 103.10 284.96 367.12 \$4294.54
3.	Gasoline tank (10,000 gallons): Pumping out gasoline, cleaning, transportation & removal of tank as well as backfill and blacktop. In addition, we lost 260 gallons of gasoline that could not be pumped. It had to be removed as waste. Total	\$5255.00 217 <u>.00</u> \$5472.00

The blacktop will be replaced when the backfill has been sufficiently compacted.

Brand Total

\$14,717,92

The only underground tank remaining in service is the 20,000 gallon tank containing #6 fuel oil. This tank is registered with the D. E. C. but is not required to be tested at this time.

The analytical report and hazardous waste manifest are both on file. To the best of my knowledge, all of the work done for us was performed in accordance with City, State and Federal Regulations.

Dick

THE PARTY OF THE PROPERTY OF THE PARTY OF TH

14202 SUFFALO, NY

(710) 847-4500 PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

TANK TYPE DARR STREET DATE LAST . TESTED

TESTING DUE DATE

TANK NUMBER

CAPACITY 20,000

DATE INSTALLED 77 FEE PAID

230

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The authorized representative of the above named facility,	1 affirm underponalty of perjury, that the information displayed	on this form is correct to the best of my knowledge.	Additionally, I recognize that I am responsible for assuring that	this facility is in compliance with all sections of 6 NYCRR Parts	612, 613 and 614, not just those cited below:	• The facility must be rerealstered if there is a transfer
	,					
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54 M	*					
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- - of ownership.

 The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
 - · The facility must be operated in accordance with the

* Aboveground tanks require monthly visual inspections and documented internal inspections every ten years as described in 6 NYCRR Part 613.

- Code for Storing Petroleum, 6 NYCRR Part 613.

 Any new facility or substantially modified facility must comply; with the Code for New and Substantially
 - e. premises

Date

Modified Facilities, 6 NYCRR Part 614. • This certificate must be displayed on the at all times.	Signature of Representative Owner	EMERGENOV ZONYACT RITHWAST P. LEAG. B315 CLARMEN TO R EAST ANHEWST, MY 14051 (716) 741-5756	. 30
OPERIOR ARERICAN LINEM SUPPLY CO PO BOX 1067 & LORD ST EUFFALO NY		OWNER AMERICAN LINEN SUPPLY CO 47 SOUTH NINTH ST MINNEAPOLIS MN 55540	
GRLING	EXPRATION DATE 05/07/92	SUPPLY CO DAD ST 14240	55000
LISSUED BY. C.S. MAILS SIGNER THOMAS C. J. PETROLEUM BULK STORAGE ID NUMBER 013773	OATE ISSUED 6.2.713.7.39	FADILITY ANGRICAN LINEN SUPPLY CO PO JUX 1067 8 LOAD ST AUFFALO NY	

OWNER COPY

AMERICAN LINEN SUPPLY Co.

INTER BRANCH CORRESPONDENCE

DATE August 22, 1990

6802F

FROM: THE PROPERTY OF THE PROP

BRANCH N.O.

J. Raucci TO:

BRANCH Buffalo

SUBJECT: Pit Sludge and Underground Tank

Dear Joe:

From Dick Teal's letter of August 14, I understand you have approximately 150 drums of pit sludge to dispose of that has been tested as non-hazardous. I think it would be best to dispose of them before the September 5 deadline when the new rules go into place changing the definition of hazardous waste which most certainly will result in higher disposal costs of all wastes, hazardous and non-hazardous.

I did some calculations and the 150 drums is the equivalent of 44 tons, and a cost of \$7500 to \$8000 to dispose of it seems high. Jim Bucki of Rail Transfer Corporation gave me prices of \$80 to \$95 per ton for non-hazardous wastes, which would be about half as much.

I also did some checking on your #6 fuel oil underground tank. As we found out previously, there is no periodic tightness testing required for this type of tank, but there are some requirements we will have to meet. By December 1992 the tank and piping must have some type of monitoring for leak detection. This would probably amount to the installation of sampling wells around the tank and piping to detect organics. By December 1998 the tank must have corrosion protection and since it does not have it now, we will probably have to remove it and install a new one that has.

Sincerely,

Mame

Burlingame

JOB: jgs

cc: J. E. Johnson

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

93-1

PETROLEUM BULK STORAGE NOTICE

Required Test Schedule for Underground Storage Tanks

NUMBER D	DUE DATE	TANKTYPE	PRODUCT	Tam	Tank Piping P F P F	ig Unable F To Test
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Tester's Name

DEC DISPOSITION:

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AND SECTION LINES SUPPLY

NAME OF FACILITY

Tester's Address

- 1. I am trained in performance of the test and have an understanding of the vari-ables which affect the test. affirm that:
- 2. The test methods used meet the Department's criteria.

Tester's Signature

Owner's nature

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NAME OF OWNER

DEPARTMENT COPY

Q

Region Number

HAZARDOUS SUBSTANCE BULK STORAGE REGISTRATION CERTIFICATE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION 50 WOLF ROAD • ALBANY, NEW YORK 12233-3530 TELEPHONE NUMBER (518) 457-4361 OR 1-800-242-4351

W

93-06-5 (6/88)--

Page _____ of

\$ 100 FEE PAID	AMERICAN LINEN SUPPLY CO. 8 LORD ST. P.O. BOX 1067 BUFFALO, NY 14240	OPERATOR (Name and Telephone Number) J.J. RAUCCI (716) 856-2727	EMERGENCY CONTACT (Name and Telephone No.) R. TEAL (716) 741-3756	As authorized representative of the above named facility(s), I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of ECL, Article 40.	 The facility must be re-registered if there is a transfer of ownership. 	 The Department must be notified within 3 business days prior to adding, replacing, reconditioning, or permanently closing a stationary tank. This certificate must be posted at all times. Posting must be at the tank, at the entrance of the site or the main office at the site where the storage tanks are located. Any unauthorized discharge or release of a reportable quantity of a hazardous substance(s) shall be reported on the DEC Hot-Line within two hours. (1-800-457-7362)
PRODUCT	200 07681-52-9 215 07681-52-9 1000 07664-93-9 1000 07664-93-9					
CAPACITY	1 1 1					
TANK TYPE	FRP FRP FRP					
DATE INSTALLED	06/86 06/86 11/90 11/90					
TANK DANN DANN DANN NUMBER INST	005 006 007 008					**.

12/01/20

Date

Signature of Representative

AMERICAN LINEN SUPPLY CO.

OWNER

Jorling

ς;

ISSUED BY: Commissioner Thomas HAZARDOUS SUBSTANCE BULK STORAGE ID NUMBER 9-000151

06/27/91

EXPIRATION DATE

47 SOUTH NINTH ST. MINNEAPOLIS, MN 55440

Name of Representative (Please print)

Title of Representative

S

Region Number _

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION 50 WOLF ROAD • ALBANY, NEW YORK 12233-3530 TELEPHONE NUMBER (518) 457-4351 OR 1-800-242-4351



93-06-5 (6/88)—9c

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HAZARDOUS SUBSTANCE BULK STORAGE REGISTRATION CERTIFICATE

FEE PAID \$ 100		SITE	CHIRTCAN LINEN SOPELY CO.	SOFFALO, NY 14240	OPERATOR (Name and Telephone Number)	(716) 856-2727	EMERGENCY CONTACT (Name and Telephone No.) R. TEAL	(716) 741-3756	As authorized representative of the above named facility(s), I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally,	I recognize that I am responsible for assuring that this facility is in compilance with all sections of ECL, Article 40.	 The facility must be re-registered if there is a transfer of ownership. 	 The Department must be notified within 3 business days prior to adding, replacing, reconditioning, or permanently closing a stationary tank. 	 This certificate must be posted at all times. Posting must be at the tank, at the entrance of the site or the main office at the site where the storage tanks are located.
JCT	07681-52-9	07531-52-9	07664-93-9	07664-93-9									
PRODUCT	200	215	1000	200									
CAPACITY		•									•		
TANK TYPE	FRP	FIND TOTAL	k pi K pi k pi	FRP									
DATE INSTALLED	98/90	06/36	11/90	12/90									
TANK DA NUMBER INST.	005	000	8	0011									

AMERICAN LINEN SUPPLY CO. 47 SOUTH NINTH ST. MINNEAPOLIS, MN 55440

OWNER

Jorling

HAZARDOUS SUBSTANCE BULK STORAGE ID NUMBER

9-000151

EXPIRATION DATE

06/27/91

ussuep Br. Commissioner Thomas

Signature of Representative

Date

Any unauthorized discharge or release of a reportable quantity of a hazardous substance(s) shall be reported on the DEC Hot-Line within two hours. (1-800-457-7362)

Name of Representative (Please print)

Title of Representative

93-19-1 (12/90)---

Please Type or Print Clearly and Complete All Items

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER • BUREAU OF SPILL PREVENTION AND RESPONSE

PETROLEUM BULK STORAGE APPLICATION

Article 17, Title 10 of ECL; and 6 NYCRR 612-614. (Continued on Reverse Side—Please Be Sure to Complete Section B) Pursuant to the Petroleum Bulk Storage Law,

SECTION A-See Instructions on Cover Sheet

RETURN COMPLETED FORM & FEE 1

NYS DEC - REGION 9 270 MICHIGAN AVENUE BUFFALO, NY 14203-2999 0227-128 (716)



PBS NUMBEB773		NAMERICAN LINEN SUPPLY	у со	TYPE OF PETROLEUM FACILITY: (Check all that apply)	:
Indicate Other Existing	u.	LOCATION (NOT P.O. Boxes) LORD ST		A. Storage Terminal/Petroleum Distributor B. Retail Gasoline Sales	istributor
for this Facility:	∢ ∪	LOCATION (Continued)		C. Other Retail Sales	
CBS Number:)	CITYTOWNVILLAGE	STATE ZIP CODE NY 14240] [
SPDES Number:	 - -	SWITE.	BUFFALO (C)	G. Apartment Building	
	>	NAME REPERATOR ALEACILITY	FACILITY TELEPHONE NUMBER	H. School I. Farm	Private Residence
TRANSACTION TYPE (Check all that apply)		EMERGENCY CONTACT RAME	EMERGENCY CONTACT PHONE NO. (716)	K. [_Airline (Air Taxi) L.	Other (Specify)
NOTE: Transaction Types 1, 2 and 5 require a fee.		NAMERICAN LINEN SUPPL	у со	I hereby certify under penalty of perjury that the information	f perjury that the information
Initial/		ADDRESS (Street and/or P.O. BSY 47 SOUTH and/or P.O. BSY		provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a	te best of my knowledge and herein are punishable as a
2. Change of	0 ≩	OITY MINNEAPOLIS	MAN ZIP GODE	Class A misdemeanor pursuant to Section 210.45 of the Penal Law.	Section 210.45 of the Penal
	ZШ	FEDERAL TAX ID NO.	OWNER TELEPHONE NUMBER	NAME OF OWNER OR AUTHORIZED REPRESENTATIVE	ENTATIVE AMOUNT ENCLOSED
4 Information	α	\ X	1	TITLE	The state of the s
×		1 Private Hesident 2 State Government 4 Pederal Government 5 Corporate/Com	tate Government 3 L. Local Government Corporate/Commercial	SIGNATURE	DATE
Geographical Locator	C	ATTENTION	The state of the s		OFFICIAL USE ONLY
for this Facility: (If known)	Our	NAME OF COMPANY AN	AMERICAN LINEN SUPPLY	03	Page of
	.π\υ Σ<	ADDRESS 47	SOUTH NINTH ST		Date Received:
DEG MIN SEC	J_Z OZC	ADDRESS			Date Processed:
LONGITUDE	Q MZO	CITY/STATE/ZIP CODE MI	NNEAPOLIS, MN	55440	Amount Received \$
DEG MIN SEC	Ш	TELEPHONE NUMBER (612) 371-4200			Reviewed By:

PBS NUMBER:

Tank Information for Petrand um Bulk Storage Facility SECTION B-See Instructions on Cover Sheet

EXPIRATION DAT 15/07/92

Page 1 of 1

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W YC

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE "FATE STATE STATE

MYS DEC - KEGIOM > 270 MICHIGAN AVE

BUFFALO, NY 14203-2999 851-7220 (716)

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Page ___

NUMBER

INSTALLED DATE

TANK TYPE

CAPACITY (GALLONS)

20,000

Steel/Carbon Steel

03/78

H

LAST TESTED DATE

TESTING DUE DATE

OWNER

ပ္ပ 55440 AMERICAN LINEN SUPPLY MINNEAPOLIS, MN 47 SOUTH NINTH

ဥ AMERICAN LINEN SUPPLY PO BOX 1067 8 LORD ST BUFFALO, NY 14240

OPERATOR (Name and Telephone Number)

ပ္ပ SUPPLY AMERICAN LINEN 856-2727 (716) EMERGENCY CONTACT (Name and Telephone Number)

RICHARD P TEAL 741-3756 (116) As an authorized representative of the above named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. Additionally, I recognize that I am responsible for assuring that this facility is in compliance with all sections of 6 NYCRR Parts 612, 613 and 614, not just those cited below:

- The facility must be re-registered if there is a transfer of
- . The Department must be notified within 30 days prior to adding, replacing, reconditioning, or permanently closing a stationary tank.
 - The facility must be operated in accordance with the code for storing petroleum, 6 NYCRR Part 613.
- Any new facility or substantially modified facility must comply with the code for new and substantially modified facilities, 6 NYCAR Part 614.
- Posting must be at the tank, at the entrance of the facility, or This certificate must be posted on the premises at all times. the main office where the storage tanks are located.
 - Any person with knowledge of a spill, leak or discharge must report the incident to DEC within two hours (1-800-457-7362).

Signature of Authorized Representative/Owner

AMERICAN LINEN SUPPLY CO

MAILING CORRESPONDENCE

Jorlin

PETROLEUM BULK STORAGE ID NUMBER Commissioner Thomas

ISSUED BY:

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28 SP48

NATIONAL CERCE

APR 17 1992

MINNEAPOLIS, MN 55440

47 SOUTH NINTH

EXPIRATION DATE 05/07/97

04/13/92

FEE PAID

DATE ISSUED

250

9-013773

Date

Name of Authorized Representative/Owner (Please Print)

THIS REGISTRATION CERTIFICATE IS NON-TRANSFERABLE

New York State Department of Environmental Conservation 270 Michigan Avenue, Buffalo, New York 14203-2999 (716) 851-7220



January 30, 1995

American Linen Supply Company 47 South Ninth Street Minneapolis, MN 55440

Dear Sirs:

R	E C E	AL C	VE	D
	FEB	7	1995	
	RRED 10_		TO STORY THE SECTION AND A STORY	

Petroleum Bulk Storage #9-013773

On January 30, 1995, I inspected your facility at 8 Lord Street, Buffalo, NY for compliance with the Petroleum Bulk Storage (PBS) regulations (6NYCRR Parts 612, 613 and 614).

The result of the inspection is your facility was found to be in compliance with the PBS regulations.

If you have any questions, please call me at (716) 851-7220.

Sincerely,

James Stack

Environmental Chemist I

JES/ad

INTER-BRANCH MEMO

To: Jim Burlingame

From: Kevin Tobin, Buffalo

Date: December 23, 1998

Re: Fuel Oil Storage

Jim,

As per our discussion, here are the signed information sheets on the Underground Fuel Oil Storage Tank in Buffalo NY. If I may be any further assistance, please don't hesitate to call me at (716) 856-2727 ext. 125.

Kevin

Keun tobii



December 16, 1998

Via US Mail

Mr. Kevin Tobin Ameripride Linen Apparel Service 8 Lord Street Buffalo, New York 14210

RE: Closure Letter

Dear Mr. Tobin:

This letter will serve as notice regarding the in-place closure of one (1) 20,000 gallon underground storage tank containing #6 fuel, completed November 1998.

SLC provided tank closure services which included waste disposal at Chemtron Corp. located in Avon, Ohio, and filling of the tank with approximately 125 cubic yards of flowable fill.

Please find attached a hard copy of all analytical performed and provided to the NYSDEC prior to closure.

If you have any questions or comments, please contact me at 716-433-0776, extension 227 or use my digital pager 716-459-1524.

Sincerely.

SLC Constructors, Inc.

John C. Kuhn Vice President

A Turkey Comment

/lac
Attachment / A:TOBIN2.DOC (JCK#3 DISK)

PO Box 40 5611 Water Street Middlesex NY 14507

Tel: (716) 554-5347

Tel: (800) THE LABS

Tel: (800) 843-5227

FAX: (716) 554-4114

SPECIALIZING IN ENVIRONMENTAL SOIL TESTS NEW YORK STATE LABORATORY #11369

LABORATORY REPORT - METHOD 8270

Cust

SLC CONST.

Address 295 MILL ST.

LOCKPORT, NY 14094

Attn:

JOHN KUHN

Phone

433-0776

FAX

433-0802

PO Number:

Project Number:

Project Cust:

A.L.S.

980

Project Site:

BUFFALO, NY

Date FAXED:

Lab Director

SAMPLE DEMOGRAPHICS AND TEST RESULTS

Results in bold type; Detection Limits in small print

Detection Limits* = *See Individual Limit Soil=mg/kg ppm

Results shown are:

PAH COMPOUNDS

Extraction Method: EPA 3550 Sonication

Analysis Method:

EPA 8270 GC/MS

Sample ID (LAB)

Sample ID#1(CUST)

Sample ID#2(CUST)

Matrix

Sampled By

Date Sampled

Date Received

Date Analyzed

Date Reported

SOIL SAMPLE AROUND

21340

TANK

SOIL

J.C.K.

10/07/98 09:00

10/12/98 08:45

10/13/98

10/14/98

Det Limit*(ppm)

Naphthalene

Acenaphthylene

Acenaphthene Fluorene

Phenanthrene

Anthracene

Fluoranthene

Pyrene

Benzo(a)anthracene

Chrysene

Benzo(b)fluoranthene

Benzo(k)fluoranthene

Benzo(a)pyrene

Indeno(1,2,3-c,d)pyrene

Dibenz(a,h)anthracene

Benzo(g,h,i)perylene

< DL 0.17 < DL 0.17

< DL 0.17

< DL 0.17 < DL

0.17 < DL

0.17 < DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17 < DL 0.17

< DL 0.17

< DL 0.17

<DL 0.17

J=Detected above MDL, but below PQL

Page 1

RESULTS WHEN YOU WANT THEM

PO Box 40 5611 Water Street Middlesex NY 14507

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Tel: (800) THE LABS

Tel: (800) 843-5227

FAX: (716) 554-4114

SPECIALIZING IN ENVIRONMENTAL SOIL TESTS NEW YORK STATE LABORATORY #11369

LABORATORY REPORT - METHOD 8270

Cust

SLC CONST.

Address 295 MILL ST. LOCKPORT, NY 14094

Attn:

JOHN KUHN

Phone

433-0776

FAX 433-0802 PO Number:

980 Project Number:

Project Cust:

A.L.S.

Project Site:

BUFFALO, NY

Date FAXED: Lab Director

SAMPLE DEMOGRAPHICS AND TEST RESULTS

Results in bold type; Detection Limits in small print

Detection Limits* =

Soil=mg/kg ppm

Results shown are: PAH COMPOUNDS

Analysis Method:

Extraction Method: EPA 3550 Sonication EPA 8270 GC/MS

*See Individual Limit

Sample ID (LAB)

Sample ID#1(CUST)

Sample ID#2(CUST)

Matrix

Sampled By

Date Sampled

Date Received

Date Analyzed

Date Reported

21341

SOIL SAMPLE AROUND

TANK LOW

SOIL

J.C.K.

10/07/98 09:40

10/12/98

10/13/98 10/14/98

Naphthalene

Acenaphthylene

Acenaphthene

Fluorene

Phenanthrene

Anthracene

Fluoranthene

Pyrene

Benzo(a)anthracene

Chrysene

Benzo(b)fluoranthene

Benzo(k)fluoranthene

Benzo(a)pyrene

Indeno(1,2,3-c,d)pyrene

Dibenz(a,h)anthracene

Benzo(g,h,i)perylene

Det Limit*(ppm)

08:45

< DI 0.17 < DL 0.17 < DL 0.17

<DL 0.17

< DL 0.17 < DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17

< DL 0.17

PO Box 40 5611 Water Street Middlesex NY 14507

Tel: (716) 554-5347

Tel: (800) THE LABS

Tel: (800) 843-5227

FAX: (716) 554-4114

SPECIALIZING IN ENVIRONMENTAL SOIL TESTS NEW YORK STATE LABORATORY #11369

LABORATORY REPORT - METHOD 8021

Cust

SLC CONST.

Address: 295 MILL ST.

LOCKPORT, NY 14094

Attn:

JOHN KUHN

Phone

433-0776

FAX

433-0802

PO Number: 980

Project Number:

Project Cust: A.L.S.

Project Site:

BUFFALD, NY

Date FAXED:

Lab Director

SAMPLE DEMOGRAPHICS AND TEST RESULTS

Results in bold type; Detection Limits in small print

Detection Limits* =

Soil=ug/kg ppb

Results shown are: Volatile Organics

*See Individual Limit

Water=ug/L ppb

Extraction Method: EPA 5030 Purge & Trap

Analysis Method: EPA 8021 GC PID/FID

Sample ID (LAB)

Sample ID#1(CUST)

Sample ID#2(CUST)

Matrix

Sampled By

Date Sampled

Date Received

Date Analyzed

Date Reported

21340

SOIL SAMPLE AROUND

TANK

SOIL

JCK

10/7/98 9:00

10/12/98

10/13/98

10/13/98

< DL(U)

 $\leq DL(U)$

Results Det Limit (PPB)

0.9

0.9

0.9

0.9

1.9

0.9

0.9

0.9

0.9

0.9

0.9

1.9

0.9

0.9

0.9

8:45

MTBE

Benzene

Toluene

Ethylbenzene

m&p-Xylene

o-Xylene

Isopropylbenzene

n-Propylbenzene

1,3,5-Trimethylbenzene

tert-Butylbenzene

1,2,4-Trimethylbenzene

sec-Butylbenzene&1,3-Dichlorobenzene

Isopropyltoluene

n-Butylbenzene

Naphthalene

< DL(U) < DL(U) < DL(U) < DL(U) $< \overline{DL(U)}$

< DL(U)

6.5 < DL (U) = compound analyzed but not detected

B = analyte found in blank

L = estimated value

E = exceed calibration range RESULTS WHEN YOU WANT THEM

RPT8021B

PO Box 40 5611 Water Street Middlesex NY 14507

Tel: (716) 554-5347

Tel: (800) THE LABS

Tel: (800) 843-5227

FAX: (716) 554-4114

SPECIALIZING IN ENVIRONMENTAL SOIL TESTS

NEW YORK STATE LABORATORY #11369

LABORATORY REPORT - METHOD 8021

但我就是他是到底的社会的是一种是一种是否是我们就是我们就是我们的现在,我们就是我们的不是是我的人,我们还不是不是一个,我们是一个,我们就是这个人,我们就是这么多

Cust SLC CONST.

Address: 295 MILL ST.

LOCKPORT, NY 14094

Attn:

JOHN KUHN

Phone

433-0776

FAX 433-0802

PO Number: 980 Project Number:

Project Cust: A.L.S.

Project Site: BUFFALO, NY

Date FAXED:

Lab Director

SAMPLE DEMOGRAPHICS AND TEST RESULTS

Results in bold type; Detection Limits in small print

Detection Limits* = '

Soil=ug/kg ppb

*See Individual Limit

Water=ug/L ppb

Results shown are: Volatile Organics

Extraction Method: EPA 5030 Purge & Trap

Analysis Method: EPA 8021 GC PID/FID

Sample ID (LAB)

Sample ID#1(CUST)

Sample ID#2(CUST)

Matrix

MTBE

Sampled By

Date Sampled

Date Received

Date Analyzed

Date Reported

21341

SOIL SAMPLE AROUND

TANK LOW

SOIL

J.C.K.

10/7/98 10/12/98 8:45

10/13/98

10/13/98

9:40

Benzene Toluene Ethylbenzene m&p-Xylene

o-Xylene Isopropylbenzene

n-Propylbenzene

1,3,5-Trimethylbenzene

tert-Butylbenzene

1,2,4-Trimethylbenzene

sec-Butylbenzene&1,3-Dichlorobenzene

Isopropyltoluene

n-Butylbenzene

Naphthalene

Results Det Limit (PPB) 1.2 0.9

< DL(U) 0.9 < DL(U) 0.9 < DL(U) 0.9

< DL(U)1.9 < DL(U)

0.9 < DL(U) 0.9

< DL(U) 0.9

< DL(U) 0.9 1.0 0.9

< DL(U)0.9 < DL(U) 1.9

< DL(U) 0.9 < DL(U) 0.9 1.0

< DL (U) = compound analyzed but not detected

B = analyte found in blank

L = estimated value

E = exceed calibration range RESULTS WHEN YOU WANT THEM

0.9

RPT8021B

21340 MANILLA 21341

1 Box 40 5611 Water Street Middlesex

32 Tel: 1-800-843-5227 FAX 1-716-554-4114

WORKORDER

SPECIALIZING IN ENVIRONMENTAL SOILS TESTS NY # 11369 NJ # 73744 CA # 2055 SC # 91011

CUSTOMER:	SLE CONSTRUCTORS INC	<i>i</i>
ADDRESS:	245 MILL ST.	
CITY:	COCKPERT MY	
STATE/ZIP:	NY: 14094	
PHONE:	716:433 6776 x 227	
FAX:	0802	
CONTACT:	JOHN KUIM	
· ·		•

8270 (Stars)

FULL TCLP

PO NUMBER: PROJECT NO: PROJECT CUST: 4.6.6. PROJECT SITE: BUE: HLU SEND RESULTS: FAX DEXPR'MAIL PHONE RESULTS YES INO -

SAMPLE DEMOGRAPHICS AND TESTS REQUIRED

8021 + MTBE 503.1 TPH GASOLINE TPH DIESEL 8240 8260 (Stars) 8260 8 RCRA METALS (DIRECT	•	TCLP SEMI-VOLATILES 8 RCRA METALS (TELP) HERBICIDES PESTICIDES REACTIVITY CORROSIVITY	(DIESEL) GAS OR OIL)	LIST A	REQUIRED
DATE TIME S	AMPLE DESCR	SUSPECT:		12/2/8	
10/7 900AN	Soil Sample A	inund face	= L(M) X	- ; !	

CHAIN OF CUSTODY RECORD

	1
# of SAMPLES 2 # of CONTAINERS 2 SAMPLED BY: JCK SIGNATURE: SIGNATURE: SIGNATURE: NAME:	TIME: 7:45

White-Lab, Yellow-

8020 BTEX + MTBE

ari re	NON ₃ HAZARDOUS	1. Generator's U	S EPA ID No.	Manife	est 2	. Page 1		P.	in the second
<u> </u>	WASTE MANIFEST			Dogumer	89	of 1			
	ator's Name and Mailing Address			•		0	لما		
	ord St.; Buffalo, NY	14210				Sav		•	
4. Genera	ator's Phone (716) 856-			÷.					
5. Transp	orter 1 Company Name			ID Number	A	. Transporter's	Phone	;	
	Transportation, CO	*	N. J. D. Ø. 7.		7. 6			609 769-2	741
7. Transp	orter 2 Company Name		1	ID Number	l l	Transporter's	Phone		
9. Design	ated Facility Name and Site Address			· · · · · · · · · · · · · · · · · · ·		. Facility's Pho		<u> </u>	
	tron Corporation		10. 00 21 /	TID (TOILIDGE		. Facility's File	ne		
	00 Schneider Ct.		•						
Avon	OH 44011-1232		O. H. D. Ø, 6.	5.06.0.6	0.9		80	00 676-5 0 9	1
11. Waste	Shipping Name and Description					12. Co	ntainers	13. Total	
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D. Addition	nal Descriptions for Materials Listed Abov	ve			E.	Handling Code	es for Wa	stes Listed Above	
			•						
	Handling Instructions and Additional Info						<u></u>		···
Appr	oval # Q1998/11	9407							
Appr	oval # Q1998/11	9407	ental Servic	es (800)	560-2	374			
Appr		9407	ental Servic	es (800)	560-2	374			
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ORIGINAL - RETURN TO GENERATOR