

Environmental Advantage

Environmental Advantage, Inc. 3636 N. Buffalo Road Orchard Park, New York 14127
Industrial Compliance, Hazardous Materials Management, Site Assessment/Remediation

October 27, 2022

Mr. Daniel Keane, President
MOD-PAC CORP.
1801 Elmwood Avenue
Buffalo, New York 14207

Via Email: dkeane@modpac.com;

Re: Phase I Environmental Site Assessment
Industrial Property, Western Portion of 1803 Elmwood Avenue, Buffalo, NY
Project No. e2124

Dear Mr. Keane:

Please find attached one electronic copy of the final report for a Phase I Environmental Site Assessment (ESA) completed on the above-referenced site. This Phase I ESA was completed in accordance with an email agreement. The attached report, as noted therein, has been prepared in general accordance with the ASTM Standard E1527-13.

Information accumulated for this assessment will be retained with your project file. The report and information in your file is considered confidential and will not be released without your written authorization.

If you have any questions concerning the information presented in this report, please contact me directly. Thank you for the opportunity to provide these site assessment services.

Very truly yours
Environmental Advantage, Inc.



C. Mark Hanna, CHMM
President

Attachments



PHASE I ENVIRONMENTAL SITE ASSESSMENT



Industrial Property
Western Portion of 1803 Elmwood Avenue
Buffalo, NY 14207

Prepared For:
MOD-PAC CORP.
1801 Elmwood Avenue
Buffalo, New York 14207
EA Project No: e2124

Prepared By:
Environmental Advantage, Inc.
3636 North Buffalo Road
Orchard Park, New York 14127
(716) 667-3130

A handwritten signature in blue ink, reading "C. Mark Hanna".

C. Mark Hanna, CHMM
President

October 27, 2022

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PHASE I ENVIRONMENTAL SITE ASSESSMENT

**Industrial Property
Western Portion of 1803 Elmwood Avenue
Buffalo, NY 14207**

EXECUTIVE SUMMARY

In accordance with our verbal agreement, Environmental Advantage, Inc. (EA) completed a Phase I Environmental Site Assessment (ESA) of the above-referenced property (hereinafter "subject site") for MOD-PAC CORP. (hereinafter "Client" or "MPC"). This ESA includes figures in Appendix A, completed user/client and owner questionnaires in Appendix B, site inspection photographs in Appendix C, field notes and various communications in Appendix D, regulatory databases in Appendix E, historical information and requests in Appendix F, report objectives and limitations in Appendix G, professional qualifications in Appendix H, environmental professional(s) statement in Appendix I and references in Appendix J.

The subject site consists of approximately 0.6 acres of a larger parcel totaling approximately 11.55 acres of land addressed at 1803 Elmwood Avenue in the City of Buffalo, Erie County, New York (Refer to Figure 1 presented in Appendix A). The subject site is bound to the north, west, south by an industrial parcel occupied by MOD-PAC CORP. (MPC), and to the east by the larger Site parcel, addressed at 1803 Elmwood Avenue, developed with both commercial and industrial buildings occupied by MPC, Nardin Academy and other private tenants. According to information obtained from the City of Buffalo Assessor's Office¹, the larger Site parcel is identified as SBL #78.70-3-20.11, owned by Newbuff Associates.

Approximate Site boundaries and significant site features are illustrated in Figure 3. The subject site includes an approximate +/-14,400 square-foot warehouse structure, currently utilized for storage by MPC since late-2021. The Site structure occupies the northern portion of the subject site and was originally constructed by 1935. Exterior observations consisted of the exterior of the building, as well as asphalt and concrete paved areas.

A summary of most probable site history indicates that the subject site and surrounding properties were originally developed as a radiator manufacturing plant, occupied by American Radiator Co., circa 1912 and was utilized as such until approximately 1959 when the plant reportedly closed. During that time, structural improvements were erected on-site which included four buildings that were situated in the central portion of the subject site associated with the foundry to the west of the subject site. Numerous improvements occurred on the larger Site parcel and adjoining properties including the construction of industrial buildings and warehouses. A portion of the current site structure was constructed by 1935, utilized as a crane building, with a later addition by 1959. Since the 1960s, surrounding buildings have been utilized for various manufacturing purposes including warehousing, box and product packaging,

printing, and machining. MOD-PAC CORP. has occupied a portion of the adjoining properties since the 1950s and currently occupies the western adjoining property, addressed at 1801 Elmwood Avenue, and portions of the larger Site parcel.

The subject site and larger Site parcel were eventually acquired by Newbuff Associates in 1992 and was then utilized as commercial spaces for multiple tenants. EA could not find accurate records of the subject site occupants from the 1960s to the acquisition by Newbuff Associates in 1992. Reportedly, Niagara Machine occupied the Site structure prior to 1990; however, the time frame of occupancy is not known. Since 1992, AIRSEP (1992-1996), Goodwill (1996-1998), Mack Pallet (1996-1998), and O'Connell Machinery Co, Inc. (1998-2021) have occupied the Site structure. According Ms. Kane, the subject site has been under a 50 year lease agreement with MOD-PAC CORP. beginning in 2003. The subject site is currently used for storage by MOD-PAC CORP.

EA has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM practice E 1527-05 of the subject site located on a Portion of 1803 Elmwood Avenue (SBL #78.70-3-20.11) in the City of Buffalo, Erie County, New York. One data gap was identified that could have significantly affected EA's ability to identify recognized environmental conditions associated with the subject site, as described below. Any exceptions to or deletions from this practice are described in Appendix F (Objectives and Limitations) of this report.

This assessment has revealed no evidence of recognized environmental conditions in connection with the subject site, except the following:

- According to historical sources, the subject site was originally occupied by American Radiator Co. from at least 1912 until at least 1959. Former structures were originally developed on-site, which were replaced by the current structure in approximately 1935. EA could not find accurate records of the subject site occupants from the 1960s to the acquisition by Newbuff Associates in 1992. Reportedly, Niagara Machine occupied the Site structure prior to 1990; however, the time frame of occupancy is not known. Since 1992, AIRSEP Corp. (1992-1996), Goodwill (1996-1998), Mack Pallet (1996-1998), and O'Connell Machinery Co, Inc. (1998-2021) have occupied the Site structure. According Ms. Kane, the subject site has been under a 50 year lease agreement with MOD-PAC CORP. beginning in 2003. The subject site is currently used for storage by MOD-PAC CORP. AIRSEP Corp. was listed as a RCRA Large Quantity Generator and hazardous waste manifest site for the generation and disposal of ignitable waste (D001), spent halogenated solvents (F001), corrosive waste (D002), chromium (D007), non-halogenated solvents (F003, F004, and F005), benzene (D018), and lead (D008). In addition to AIRSEP Corp, such other industrial facilities may have had operations suspected to have included the routine use storage and handling of various regulated substances, including but not limited to, petroleum products, heavy metals, paints, and solvent materials. During the site reconnaissance, floor staining and/or limited spillage of apparent petroleum products were widely

observed across several locations throughout the warehouse floor, portions of which are in disrepair. Additionally, semi-volatile organic compounds (SVOCs) and metals contamination was identified above NYSDEC's Commercial Use Soil Cleanup Objectives (CUSCOs) through a subsurface soil investigation completed in December 2021 and April 2022. Trichloroethylene (TCE) was also identified in the soil vapor beneath the structure's sub-slab in August 2020; however, no corresponding indoor air sample was collected as a part of this investigation.

- The western adjoining property is currently listed as a Completed Brownfield Cleanup Program Site with remaining contamination, regulated by institutional and engineering controls under a Site Management Plan. MOD-PAC Corporation entered into the Brownfield Cleanup Program as a volunteer in June 2017. In EA's experience with the Brownfield Cleanup Program, "volunteers" are generally not responsible for cleanup off-site. Given that the Brownfield Cleanup Program Site directly adjoins the subject site to the north, west, and south and that contamination still persists, EA considers the possibility of historical off-site contamination migrating onto the subject site as a REC.

Based on all information collected, and in this context, EA would normally recommend that a Phase II Environmental Site Assessment be completed on the subject site to determine if any impact exists from these current and or historical conditions. However, two Phase II investigation events were previously conducted in December 2021 and February 2022 by EA for MOD-PAC CORP. which addressed these concerns at the subject site. Therefore, no further investigation appears warranted at this time.

This assessment has revealed no evidence of historical or controlled recognized environmental conditions in connection with the subject site.

EA also notes the following de minimis matters which, although not rising to the level of recognized environmental conditions, present limited liability and should be considered by the Client:

- Several areas of patching and irregularity were noted in the concrete floor of the on-site structure, including proximate to the northeastern wall near the staircase to the crane catwalk, proximate to the south and west walls, and near two historical railroad beds that are partially exposed in areas transecting near the center structure running north/south. The nature of these features could not be confirmed by EA. These various areas of the floors, as well as any cracked areas in the concrete floors, represent pathways for subfloor soil contamination.
- A north, west and south adjacent site, identified as the MOD-PAC CORP. facility, is a RCRA former Large Quantity Generator of hazardous waste associated with a commercial printing and folding carton industry. This facility was also identified as a Tier 2 facility, NY UST site, and NY Spills site

associated with two separate spills which are considered as “closed” by NYSDEC. The property has undergone extensive remediation; however, persisting contamination exists but institutional and engineering controls are in place to mitigate environmental impacts to the community and surrounding area. Since historical fills were listed as a potential source of contamination, it is not unreasonable to assume that the subject site shares the same source of fill material which could present a readily-apparent threat to subfloor conditions at the subject site.

Finally, EA did note the following non-scope consideration which, although addressed as additional issues under the ASTM E1527-13 Standard, presents limited liability and should be considered by the Client:

- A cursory asbestos and lead paint inspection was completed at the time of the site reconnaissance. Pipe wrapping may contain asbestos and appeared in good condition (non-friable). Some areas of peeling and chipping paint were observed. The office rooms and bathroom were subject to extensive peeling and chipping paint. Based on the age of the on-site structure (prior to 1978), additional asbestos containing materials (ACMs) and/or lead paint may have been utilized during construction or renovations. Prior to building renovation and/or demolition, EA recommends appropriate survey of suspect asbestos-containing materials and suspect lead based paint followed by any necessary abatement.
- The potential for Subslab Vapor Encroachment exists within the building on the subject site based on subslab TCE readings that were obtained in 2020. Consideration should be given to further investigation within the building air space during the heating season to verify if such conditions exist.
- PCBs-containing building materials were commonly utilized in the past in commercial buildings prior to 1980. Based on the age of the structure, it is likely that PCBs containing building materials, such as window caulk, tar paper and other roofing materials may have been used in its original construction.

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**Industrial Property
Western Portion of 1803 Elmwood Avenue
Buffalo, NY 14207**

1.0 INTRODUCTION

In accordance with our verbal agreement, Environmental Advantage, Inc. (EA) completed a Phase I Environmental Site Assessment (ESA) of the above-referenced property (hereinafter "subject site") for MOD-PAC CORP. (hereinafter "Client" or "MPC"). This ESA includes figures in Appendix A, completed user/client and owner questionnaires in Appendix B, site inspection photographs in Appendix C, field notes and various communications in Appendix D, regulatory databases in Appendix E, historical information and requests in Appendix F, report objectives and limitations in Appendix G, professional qualifications in Appendix H, environmental professional(s) statement in Appendix I and references in Appendix J.

This report is an instrument of service of EA and reflects the use of limited research, a review of specified and reasonably ascertainable listings, and a site reconnaissance upon which to base the identification of "recognized environmental conditions" in conformance with the American Society for Testing and Materials (ASTM) Standard E1527-13. However, this ESA may also reflect additional or reduced service enhancements requested or authorized by the Client. "Recognized environmental conditions" are defined under the ASTM standard as "the presence or likely presence of any hazardous substances or petroleum products on a site under conditions that indicate an existing release, a past release, or a material threat of release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater or surface water of the property." This ESA was completed by EA in accordance with generally accepted practices of the profession undertaken in similar studies within the same time frame and geographic area, and EA observed that degree of care and skill generally exercised by the profession under similar circumstances and conditions.

This ESA and report have been prepared on behalf of, and for the exclusive use of, EA's Client solely for its reliance in the environmental assessment of this site. The Client is the only party to which EA has explained the risks involved and which has been involved in shaping of the scope of services needed to satisfactorily manage those risks, if any, from EA's Client's point of view. Accordingly, reliance on this report by any other party may involve assumptions whose extent and nature lead to a distorted meaning and impact of the findings and opinions related herein. EA's findings and opinions related in this report may not be relied upon by any party except EA's Client.

2.0 SUBJECT SITE DESCRIPTION

2.1 Location and Current Use

The subject site consists of approximately 0.6 acres of a larger parcel totaling approximately 11.55 acres of land addressed at 1803 Elmwood Avenue in the City of Buffalo, Erie County, New York (Refer to Figure 1 presented in Appendix A). The subject site is bound to the north, west, south by an industrial parcel occupied by MOD-PAC CORP. (MPC), and to the east by the larger Site parcel, addressed at 1803 Elmwood Avenue, developed with both commercial and industrial buildings occupied by MPC, Nardin Academy and other private tenants. According to information obtained from the City of Buffalo Assessor's Office¹, the larger Site parcel is identified as SBL #78.70-3-20.11, owned by Newbuff Associates.

Approximate Site boundaries and significant site features are illustrated in Figure 3. The subject site includes an approximate +/-14,400 square-foot warehouse structure, currently utilized for storage by MPC since late-2021. The Site structure occupies the northern portion of the subject site and was originally constructed by 1935. Exterior observations consisted of the exterior of the building, as well as asphalt and concrete paved areas.

2.2 Site and Area Features

The subject site is improved with one structure, described as follows:

- | | |
|-----------------------------------|---|
| Year Built: | - By 1935 |
| Location: | - The Site structure occupies the northern portion of the subject site |
| Size (square feet): | - +/-14,400 square feet |
| Construction: | - Concrete block, steel frame and metal cladding. |
| Heat Source(s): | - Natural gas fired-suspended furnaces for heating. |
| Notable Interior Features: | - The structure mostly consists of a large warehouse area, with former painting, office, and break rooms, and overhead 5-ton and 25-ton cranes. |
| Additional Site Features: | - There are paved asphalt and concrete areas south and southwest of the structure which are used for access and parking. Concrete surfaced areas include formerly used railroad spurs which still transect the interior portions of the structure today. The northern wall of the structure includes a garage door with access to MPC's warehouse area, located off-site. |

2.3 Adjoining and Near-by Properties

The properties surrounding the subject site are currently developed as follows:

- | | |
|-------|--|
| North | MOD-PAC CORP. – printing and manufacturing of folding cartons (1801 Elmwood Avenue) (Former American Radiator and Standard Sanitary – 1801-1807 Elmwood Avenue). |
| South | MOD-PAC CORP., as described above. |

East Larger 1803 Elmwood Avenue parcel – Nardin Community Athletic Complex (97 Rosalia Street) (Former American Radiator and Standard Sanitary – 1801-1807 Elmwood Avenue) / Commercial 30,000-sqft industrial space (1803 Elmwood Avenue) occupied by MPC and other private tenants
West MOD-PAC CORP., as described above

2.4 Topography and Surface Water Drainage

The USGS 7.5 minute Topographic Quadrangle Map of Buffalo NE, NY; NW, NY² indicates that the subject site's ground surface is mostly flat and slopes gradually to the south-southwest toward the Scajaquada Creek located approximately 0.7 miles south of the subject site. The surface elevation for the subject site is approximately 600 feet above mean sea level. Surface water drainage is expected to flow to storm drains located in adjacent properties.

2.5 Utilities

Based on both a conversation with Ms. Nicole Kane, Chief Financial Officer of MPC, subject site leaseholder since 2003, and through field observations, the subject site is serviced with utilities as follows:

- Municipal drinking water by the City of Buffalo;
- Municipal sanitary sewers and storm sewers by the City of Buffalo;
- Electricity from National Grid; and
- Natural gas from National Fuel.

Utilities appear to be underground. Utilities within the structure generally appear to be overhead and along the walls.

3.0 USER PROVIDED INFORMATION

In accordance with the ASTM Standard, information must be obtained from both the current owners and/or occupants of the subject site, as well as the user of this Phase I ESA. To that end, a user/client questionnaire was provided to Mr. Daniel Keane, President of MPC, subject site leaseholder since 2003. As of the date of this report, a completed user/client questionnaire was not provided to EA for review; however, an owner/occupant questionnaire was provided, in which Mr. Keane identified the following:

- The subject site and adjoining property are currently and had been used for industrial purposes including folding carton manufacturing.
- The adjoining property (MPC) is currently and has been utilized as a commercial printing and folding carton facility.
- Evidence or prior knowledge of fill dirt having been historically brought onto the subject site which was placed under the concrete slab floors that originated from a contaminated site; however, Mr. Keane indicated it was “unknown” if fill dirt has been brought onto the property from an unknown origin.
- Unaware of any transformers, capacitors, or any hydraulic equipment for which there are any records indicating the presence of PCBs.
- Mr. Keane answered no to all other questions on the questionnaire.

According to Ms. Kane, former known occupants of the subject site structure include the following:

- Prior to 1990: Niagara Machine
- 1992-1996: AIRSEP; assembled large oxygen generating equipment
- 1996-1998: Goodwill / Mack Pallet
- 1998-2021: O'Connell Machinery Co, Inc.

4.0 HYDROGEOLOGIC CONDITIONS

4.1 Soil, Wetland and Flood Plain Conditions

According to soils data obtained from the USDA Soil Conservation Service³, the soil beneath the subject site is classified as Urban land (Ud), generally described as covered by asphalt, concrete, buildings and other impervious structures. These areas are generally level to gently sloping.

A review of the available wetlands maps⁴ for this area indicated state or federal regulated wetlands are not located on or adjoining the subject site. According to the available FEMA floodplain maps for this area⁴, the subject site and adjoining properties are not located within the 100 or 500-year flood zones.

4.2 Site Geology

According to the Geologic Map of New York State⁵, the bedrock in the area of the subject site is from the Akron Dolostone – included in the Bertie Formation, part of the Salina group, which consist primarily of light to dark grey dolostone.

4.3 Regional Groundwater Conditions

Based on a review of the site topographic conditions as depicted on the USGS 7.5 minute Topographic Quadrangle Map of Buffalo NE, NY; NW, NY², shallow groundwater is expected to flow south-southwest toward Scajaquada Creek located approximately 0.7 miles south of the subject site. Scajaquada Creek flows in a western direction and ultimately discharges to the Niagara River. The surface elevation for the subject site is approximately 600 feet above mean sea level. EA has assumed that the regional groundwater table typically conforms to surface and bedrock topography. Localized shallow groundwater flow may vary as a result of underground utilities, site features, or other subsurface conditions.

5.0 HISTORICAL INFORMATION

5.1 Review of Aerial Photographs

Aerial photographs obtained through various sources⁶ were reviewed by EA. It should be noted that EA reviewed aerial photographs from 1927, 1951, 1959, 1963, 1966, 1974, 1985, 1995, 2002, 2004, 2005, 2006, 2007, 2009, 2011, 2012, 2013,

2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, and 2022. The results of the aerial photograph review are summarized below. EA's evaluation of aerial photographs was limited by photographic scale and quality.

Year	Subject Site	Adjoining Properties
1927	The subject site appeared to be improved with two to three historic structures and railroad spurs associated with the adjoining industrial properties.	The larger Site parcel and adjoining properties surrounding the subject site appeared to be improved with several industrial buildings including warehousing, railroad spurs, and other outbuildings.
1951	The northern portion of the current subject site structure was present in place of the previous structures observed. A water tank was present along the western portion of the subject site, south of the structure.	Generally appeared similar to the previous aerial.
1959, 1963	The Site structure appeared similar to its current size and configuration.	Generally appeared similar to the previous aerial.
1966, 1974, 1985	Generally appeared similar to the previous aerial.	The buildings immediately adjoining the subject site structure to the east were no longer present.
1995, 2002, 2004, 2005	Generally appeared similar to the previous aerial; however, the central portion of the subject site, south of the structure, appeared to be utilized for storage and the elevated water tank is no longer present.	Generally appeared similar to the previous aerial. However, the parcel to the west was improved with an apparent warehouse structure.
2006, 2007, 2009, 2011, 2012, 2013	Generally appeared similar to the previous aerial.	The buildings immediately east and northeast of the subject site were no longer present. The footprint was paved over with asphalt and soil cover.
2014, 2015	Generally appeared similar to the previous aerals.	The building to the west-southwest of the subject site was no longer present.
2016, 2017, 2018	Paved areas on the subject site were painted for parking.	Paved areas to the west of the subject site were painted for parking.
2019, 2020, 2021, 2022	Generally appeared similar to its current configuration.	The property south-southwest was improved with outdoor turf athletic fields and asphalt pavement.

5.2 Fire Insurance Maps

Sanborn Fire Insurance Maps of the subject site, dated 1900, 1916, 1935, 1950, and 1986, were obtained through ERIS⁷. The following was identified on the maps:

Year	Subject Site	Surrounding Properties
1900	The subject site was vacant, undeveloped land.	The area to the west-southwest included industrial structures identified as 'American Radiator Co.' The area north of the subject site was mostly vacant land and residential dwellings. Ledger Street was developed from Hertel Avenue to the Belt Line Railroad.
1916	The subject site, western, and eastern adjoining properties were occupied by American Radiator Co. The subject site was improved with four structures built in 1912. One structure was labeled "tumblers" and the three remaining structures were not labeled. Railroad tracks were also present transecting the subject site.	The western adjoining property contained several buildings identified as a foundry, machine shop, ovens, and other buildings associated with the American Radiator Co. facility. The eastern adjoining property, also occupied by American Radiator Co., was improved with a 'malleable foundry' industrial building and coal grinding plant, built in 1915.
1935	The four structures were no longer present. A portion of a 'stock room' building was located within the boundary of the southwestern portion of the subject site. A 100,000-gallon water tank and valve house were located in the eastern portion of the subject site.	The surrounding areas, occupied by American Radiator Co., contained numerous improvements including additions to the foundry buildings east and west of the subject site, construction of a sand bin to the south, and construction of three buildings to the east. A building was constructed to the northeast of the subject site labeled offices, pattern storage, and pattern shop.
1950	The subject site and surrounding properties were occupied by American Radiator & Standard Sanitary Corp. The subject site was improved with the northern portion of the current steel storage structure with 'two cupolas' and a 'crane'.	The surrounding areas, also occupied by American Radiator & Standard Sanitary Corp., contained numerous improvements including the construction of a boiler room southwest of the subject site. A one-story structure was constructed north of the subject site adjoining the Site structure. A building adjoining the subject site to the northeast is no longer present. Numerous industrial buildings are no longer present to the southwest of the subject site.
1986	Generally appeared similar to the previous map.	The eastern adjoining buildings were no longer present.

5.3 Municipal Directories

City Directories were reviewed at the City of Buffalo Public Library¹. City Directories were reviewed for the years from 1930 to 2020. Historical sources indicate that from approximately 1940 through the late 1960s the subject site and surrounding area, all occupied by American Radiator, was known as 1755, 1801, 1803, and 1807 Elmwood Avenue and 873 Hertel Avenue, and generally comprised of office and industrial buildings. Throughout the years, the original, larger American Radiator property was subdivided and currently, the subject site's larger parcel is identified as 1803 Elmwood Avenue. Currently, the western adjoining property occupied by MOD-PAC, Corp. is identified as 1801 Elmwood Avenue and 1807 Elmwood Avenue is located approximately 800-feet west of the subject site along Elmwood Avenue, north of the 1801 Elmwood Avenue parcel. The former addresses of 1755 Elmwood Avenue and 873 Hertel Avenue do not currently exist. The directory listings for the subject site which includes historical addresses is summarized below.

1755 Elmwood Avenue:

- 1930, 1935, 1940, 1946, 1950, 1955, 1960, 1965: Not addressed/listed
- 1970: Armor-Box Corp., manufacturer of fiber board boxes / Lake Erie Fiber Board Corp.
- 1975: Armor-Box Corp., manufacturer of fiber board boxes / Ambis Industries Limited, plastic and spl machining
- 1980, 1985, 1990, 1996: Armor-Box Corp., manufacturer of fiber board boxes
- 2000: Not addressed/listed
- 2005: Morampac Industries
- 2010, 2015: Not addressed/listed
- 2020: Krepe-Kraft, printers

1801 Elmwood Avenue:

- 1930, 1935, 1940: Not addressed/listed
- 1940: Vacant
- 1946, 1950, 1955, 1960: American Radiator and Standard Sanitary Corp. (plant and office)
- 1965: Seneca Warehouse
- 1970, 1975, 1980, 1985, 1990: Not addressed/listed
- 1996: Astronics Corp. / MOD-PAC, Corp.
- 2000: Not addressed/listed
- 2005: MOD-PAC, Corp.
- 2010: Astronics Corp. / Krepe-Kraft / MOD-PAC, Corp.
- 2015: Krepe-Kraft / MOD-PAC, Corp.
- 2020: MOD-PAC, Corp.

1803 Elmwood Avenue:

- 1930, 1935: American Radiator Pierce Plant
- 1935, 1940: Vacant
- 1946, 1950, 1955, 1960: Not addressed/listed
- 1965: Vacant
- 1970: SUNY at Buffalo Purchase dept. / Sattlers Home Furnishing City

- 1975: Sattlers Home Furnishing City / Vacant / SUNY at Buffalo
- 1980: Vacant / Niagara Machine & Tool Warehouse / Inter Shapes Inc. / Custom furniture and cabinets / Classic Collision auto body / Dambro Industry Leasing (basement) / The Wood Shed, wood retail sales (basement)
- 1985: Vacant / Niagara Machine & Tool Works / Zinc Graphite Castings Inc.
- 1990: Zinc Graphite Castings Inc. / Oddo Frank J & Sons machining and welding
- 1996: Shosho Brothers
- 2000, 2005, 2010, 2015, 2020: Not addressed/listed

1807 Elmwood Avenue (located approximately 800-feet west of the subject site):

- 1930: Montrose Contracting Co. / Potter & Dugan Inc. mfgs. / Atterbury Mortor Car Co.
- 1935: Arco Building / office space utilized by several commercial occupants
- 1940: Arco Building / Western Union Tel Co. / office space utilized by several commercial occupants
- 1946, 1950: Arco Building / office space utilized by several commercial occupants
- 1955: American Radiator & Standard Sanitary Corp. Building / office space utilized by several commercial occupants
- 1960, 1965: American Standard Building / office space utilized by several commercial occupants
- 1970: Seneca Warehouse / Industrial Center Annex / office space utilized by several commercial occupants
- 1975: Vacant / McCall Telephone Answering Service / office space utilized by several commercial occupants
- 1980: office space utilized by several commercial occupants
- 1985: American Diabetes Association WNY Chapter / Danbro Industrial Leasing Corp. / The Woodshed / office space utilized by several commercial occupants
- 1990: Newbuff Associates Leasing / The Woodshed / office space utilized by several commercial occupants
- 1996: office space utilized by several commercial occupants
- 2000: Not addressed/listed
- 2005, 2010, 2015, 2020: office space utilized by several commercial occupants

873 Hertel Avenue:

- 1930, 1935, 1940, 1946: Not addressed/listed
- 1950: American Radiator & Standard Sanitary Corp.
- 1955: Not addressed/listed
- 1960: American Radiator & Standard Sanitary Corp.
- 1965: Settlers Warehouse
- 1970: MOD-PAC, Corp.
- 1975, 1980: MOD-PAC, Corp. / Tops
- 1985, 1990: MOD-PAC, Corp.
- 1996, 2000, 2005, 2010, 2015, 2020: Not addressed/listed

5.4 **Prior Site Investigation/Remediation Records**

The Client provided EA with the following documentation:

- Table 1 – MPC O’Connell Building – Soil Analytical Results Summaryⁱ was completed by EA for soil samples collected on the subject site in December 2021 and April 2022. The primary contaminants of concern in the soil include semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), and metals which were encountered in the soil samples collected from the Site at concentrations exceeding commercial use soil cleanup objectives (CUSCO). The concentrations of the PAHs were up to 10 ppm of benzo(a)anthracene (CUSCO – 5.6 ppm); 9.3 ppm benzo(a)pyrene (CUSCO – 1 ppm); 11 ppm benzo(b)fluoranthene (CUSCO – 5.6 ppm); 2 ppm dibenzo(a,h)anthracene (CUSCO – 0.56 ppm); and 22 ppm indeno(1,2,3-cd)pyrene (CUSCO – 5.6 ppm). The concentrations of the metals were up to 75.4 ppm arsenic (CUSCO – 16 ppm); and 16.3 ppm mercury (CUSCO – 2.8 ppm). The contamination at the Site is primarily due to fill, which varies from 0.5 to 7-feet below ground surface (bgs).
- Table 2 – MPC O’Connell Building – Summary of Sub Slab Vapor Analytical Testing Resultsⁱⁱ was completed by EA in August 2020. Exceedance of NYSDOH Sub-slab Vapor concentrations includes one chlorinated solvent, trichloroethene (TCE). TCE was encountered at a concentration of 83.8 parts per billion (ppb) in the sub-slab soil vapor of the interior southeast corner of the site structure. Indoor air was not collected as a part of this investigation. NYSDOH Soil Vapor/Indoor Air Matrix A for sub-slab concentrations of TCE, cis-1,2-Dichloroethene (c12-DCE), 1,1-Dichloroethene (11-DCE), Carbon Tetrachloride states that levels ≥60 ppb require mitigation.

5.5 **Environmental Lien and Title Search**

EA requested Environmental Lien Search information and Title Search from the client. As of the date of the report, Environmental Lien Search nor title search were not provided. The completion of a lien search was not included in the scope of this assessment. According to the Erie County Real Property website (<http://www2.erie.gov/ecrpts/index.php?q=real-property-parcel-search>) the following ownership information was provided:

Owner	NEWBUFF HOLDINGS INC	Date	01/08/1992
Owner	NEWBUFF ASSOCIATES LLC	Date	11/22/2004

ⁱ “Table 1, MPC O’Connell Building – Soil Analytical Results Summary, Elmwood Ave, Buffalo, New York” prepared by Environmental Advantage, Inc. (EA) for MOD-PAC, Corp., dated December 2021 and April 2022.

ⁱⁱ “Table 2, Summary of Sub Slab Vapor Analytical Testing Results, Buffalo, New York” prepared by Environmental Advantage, Inc. (EA) for MOD-PAC, Corp., dated July, 2020.

5.6 Local Agency Review

EA visited the City of Buffalo Assessor's Office, Building Department, and Fire Prevention Office and submitted a Freedom of Information Law (FOIL) request with the City of Buffalo Permit and Inspection Services Department¹ to obtain additional

historical Site information. Information on permits, assessments, USTs or other environmental concerns was requested. Copies of pertinent documents are included in Appendix F.

- Assessor's Office – The Assessor's Office provided several Property Record Cards for the larger site parcel, addressed at 1803 Elmwood Avenue and identified as SBL# 78.70-3-20.11. However, based on EA's review of these records, the properties were not located within the subject site boundary.
- Building Department – Numerous historical permits (pre-1984) were issued to the subject site's current and historical addresses; however, EA was not able to determine which of these permits pertained specifically to the subject site.
- The Department of Permit and Inspection Services provided multiple permits and information (post-1984) issued to the larger Site parcel's address (1803 Elmwood Avenue); however, these permits do not appear to be associated with the subject site.
- Fire Department – Numerous historical records were issued to the subject site's current and historical addresses; however, EA was not able to determine which of these records pertained specifically to the subject site.

5.7 Site and Area Descriptive Chain of Use

A summary of most probable site history indicates that the subject site and surrounding properties were originally developed as a radiator manufacturing plant, occupied by American Radiator Co., circa 1912 and was utilized as such until approximately 1959 when the plant reportedly closed. During that time, structural improvements were erected on-site which included four buildings that were situated in the central portion of the subject site associated with the foundry to the west of the subject site. Numerous improvements occurred on the larger Site parcel and adjoining properties including the construction of industrial buildings and warehouses. A portion of the current site structure was constructed by 1935, utilized as a crane building, with a later addition by 1959. Since the 1960s, surrounding buildings have been utilized for various manufacturing purposes including warehousing, box and product packaging, printing, and machining. MOD-PAC CORP. has occupied a portion of the adjoining properties since the 1950s and currently occupies the western adjoining property, addressed at 1801 Elmwood Avenue, and portions of the larger Site parcel.

The subject site and larger Site parcel were eventually acquired by Newbuff Associates in 1992 and was then utilized as commercial spaces for multiple tenants. EA could not find accurate records of the subject site occupants from the 1960s to the acquisition by Newbuff Associates in 1992. Reportedly, Niagara Machine occupied

the Site structure prior to 1990; however, the time frame of occupancy is not known. Since 1992, AIRSEP (1992-1996), Goodwill (1996-1998), Mack Pallet (1996-1998), and O'Connell Machinery Co, Inc. (1998-2021) have occupied the Site structure. According Ms. Kane, the subject site has been under a 50 year lease agreement with MOD-PAC CORP. beginning in 2003. The subject site is currently used for storage by MOD-PAC CORP.

6.0 SITE RECONNAISSANCE

6.1 Description of Site Processes

A site reconnaissance was completed on September 23, 2022 by EA Project Scientists Mallory Behlmaier and Jason Kryszak. Photographs taken of the subject site during the site reconnaissance are presented in Appendix C.

6.2 Exterior Observations

The subject site includes approximately 0.6-acre portion of the larger 11.55-acre Site parcel addressed at 1803 Elmwood Avenue, in the City of Buffalo. The subject site is improved with one warehouse structure, currently utilized for storage.

6.2.1 Hazardous Substances and Petroleum Products – No hazardous substances or petroleum products were observed during the exterior site reconnaissance.

6.2.2 Underground and Aboveground Storage Tanks – No USTs or ASTs were observed during the exterior site reconnaissance.

6.2.3 Pits, Ponds or Lagoons – No pits or lagoons were observed on the subject site.

6.2.4 Stained Soil or Pavement – No areas of exterior staining were observed during the exterior site reconnaissance.

6.2.5 Stressed Vegetation – No areas of stressed vegetation were observed during the site reconnaissance.

6.2.6 Fill/Solid Waste – No fill material was observed during the exterior reconnaissance. Ms. Kane indicated general refuse generated on-site during routine operations is included into the MOD-PAC CORP. waste stream of and disposed off-site by Modern Disposal.

6.2.7 Wastewater and Storm Water Discharge – No wastewater or stormwater discharge was observed during the exterior reconnaissance. However, a storm drain exists off-site adjoining the Site structure to the southeastern.

6.2.8 Wells or Drywells – No water supply wells or drywells were observed on the subject site during the site reconnaissance. Ms. Kane indicated that water provided for the subject site is supplied by the City of Buffalo.

6.2.9 Septic System – No evidence of former or existing on-site septic systems was observed during the site reconnaissance. Ms. Kane indicated that the structure is currently serviced by the municipal sanitary sewer.

6.2.10 Pools of Liquids – No pooled liquids were observed on the subject site exterior during the site reconnaissance.

6.2.11 Electrical Transformers/Hydraulic Equipment – No hydraulic equipment was observed on-site during the exterior site reconnaissance.

6.2.12 Other Exterior Observations – No other exterior observations were noted during the site reconnaissance.

6.3 Interior Observations

The interior reconnaissance included a walkthrough visual inspection of the subject structure.

6.3.1 Current Property Use – The subject site is currently utilized for equipment storage, occupied by MOD-PAC CORP.

6.3.2 Heating/Cooling – The structure is heated by several suspended natural gas fired-furnaces located throughout the structure.

6.3.3 Hazardous Waste Generation – No hazardous waste is generated at the subject site.

6.3.4 Drums and Containers – No drums were observed during the interior reconnaissance. A flammable storage cabinet was located along the southwest interior wall of the structure and contained three 5-gallon safety fuel cans, two 1-quart motor oil containers, six 1-gallon windshield wash fluid, and one can of spray paint. An additional 5-gallon safety fuel can was located adjacent to the diesel fuel AST. These containers appeared to be in good condition with no evidence of releases.

6.3.5 Underground and Above Ground Storage Tanks – One 250-gallon AST labeled 'diesel fuel' was located within secondary containment along the eastern wall of the structure. The AST appeared to be in good condition with no surficial damage, leaking, or staining noted.

6.3.6 PCBs Usage/Electrical Transformers/Hydraulic Equipment – No hydraulic equipment or electrical transformers were observed during the interior site reconnaissance.

6.3.7 Stains or Corrosion – Several large areas of staining was observed on the concrete floor throughout the site structure.

6.3.8 Fill/Solid Waste Disposal – No fill materials were observed during the interior site reconnaissance. Ms. Kane indicated general refuse generated during routine operations is included into MOD-PAC CORP.'s waste stream and disposed off-site by Modern Disposal.

6.3.9 Wastewater – No process wastewater discharges were observed during the site reconnaissance.

6.3.10 Drains and Sumps – Two floor drains were located within the southeast corner of the structure near the overhead garage door. The drains reportedly discharge to the Buffalo Sewer System.

6.3.11 Odors – No odors were noted during the site reconnaissance.

6.3.12 Other Interior Observations – A 5-ton and 25-ton overhead crane are located within the structure elevated along the ceiling on tracks.

An approximate 8-foot by 12-foot depression in the concrete floor was observed in the northeast corner of the structure next to the stairway to the crane catwalk. The nature of the concrete depression could not be determined by EA.

An unidentified approximate 2-inch pipe was observed protruding from the wall in the northeastern corner of the Site structure. The pipe appears to have been cut off along the exterior of the structure. The use of this pipe is not known.

Several areas of patching and irregularity were noted in the concrete floor of the on-site structure, including proximate to the northeastern wall near the staircase to the crane catwalk, proximate to the south and west walls, and near two historical railroad beds that are partially exposed in areas transecting near the center structure running north/south. Additionally, an approximate one foot by one foot square plate/cover was observed in the concrete floor within the western portion of the Site structure. The nature of these features could not be confirmed by EA. These various areas of the floors, as well as any cracked areas in the concrete floors, represent pathways for subfloor soil contamination.

6.4 Non-Scope Considerations

6.4.1 Asbestos – A cursory asbestos survey was completed at the time of the site reconnaissance. EA did note potential asbestos-containing materials (ACMs), including pipe wrapping. Based on the age of the building (built pre-1978) it is likely that ACMs were originally used within the structure.

6.4.2 Lead Paint – Due to the age of the structure, it is likely that lead paint was used in its original construction. Widespread areas of peeling and chipping paint were observed within the structure.

6.4.3 Lead in Drinking Water – Due to the age of the building, it is likely that lead piping and/or soldering was used during the original construction. Ms. Kane indicated the potable water is provided from the City of Buffalo.

6.4.4 Radon – Radon is a gas that is generated from the breakdown of uranium in soil, rock and/or water and can be a potential issue when built up indoors. The potential for Radon gas to be present in the breathing space within the buildings, near openings (e.g., floor drains, joints, cracks, etc.), can be a concern. According to basement readings prepared by the New York State Department of Health⁸, the City of Buffalo study area has an average Radon concentration of 1.14 picocuries/liter. This level is below the USEPA Action Level of 4.0 pCi/L for residential properties; however, this level is based on a limited number of measurements of basement dwellings in the City of Buffalo and may or may not reflect the actual conditions at the subject site.

6.4.5 Mold and Mildew – No areas of mold were visually observed by EA during the site reconnaissance.

6.4.6 Vapor Encroachment Conditions – A previous investigation identified a concentration of trichloroethene (TCE) at 83.8 parts per billion (ppb) in the sub-slab soil vapor beneath the Site structure; however, no corresponding indoor air sample was collected during this sampling. Therefore, there appears to be potential for vapor encroachment conditions at the subject site. Based on the currently available information, a Vapor Encroachment Screen or Vapor Intrusion Monitoring does appear to be warranted in this case. It should be noted that this Phase I report was not conducted in accordance with ASTM Standard E2600-10 (Vapor Encroachment Screening on Property Involved in Real Estate Transactions).

6.4.7 PCBs and Building Materials – PCBs have been utilized in the past and can be present within various building materials prior to 1980. EA did not note potential PCBs-containing materials. Based on the age of the building, it is likely that PCBs-containing building materials, such as window caulk, tar paper and other roofing materials were used in its original construction.

7.0 REGULATORY INFORMATION

7.1 Background

The purpose of the regulatory review is to obtain and review reasonably ascertainable records to help identify recognized environmental conditions regarding the subject site. For this review, records were obtained from Environmental Risk Information Service (ERIS)⁷. Under ASTM, information requested and not received within 20 days of the report date will not be incorporated into this report. The approximate minimum search distance (MSD) for the site vicinity review is noted for

each database listed below. The regulatory database report for facilities with recognized environmental conditions is presented in Appendix E. A summary of the database information for the subject site vicinity is presented below.

7.2 Federal Database Review

The larger site parcel address of 1803 Elmwood Avenue (Building 111), identified as AIRSEP, Corp., was identified on the following federal databases:

- RCRA non-generator associated with a former Large Quantity Generator listing in 1996 for the generation of ignitable waste (D001), spent halogenated solvents (F001), corrosive waste (D002), chromium (D007), non-halogenated solvents (F003, F004, and F005), benzene (D018), and lead (D008) with no associated violations. This listing does not appear to be associated with the subject site.
- Facility Registry Service/Facility Index (FINDS / FRS) database listing on March 1, 2000, which identifies facilities, sites, or places subject to environmental regulations or of environmental interest. Unspecified Universe was listed on the database as the Site's "interest types" and the listing appeared to be associated with the RCRA listing above. No further information was provided in this listing. This listing does not appear to be associated with the subject site.

The following nearby facilities were identified on the federal databases reviewed, either adjoining the subject site or in a potential upgradient direction, based on an estimated southwesterly groundwater flow direction, as listed below:

- MOD-PAC Corp / MOD PAC / Lash Corporation, addressed at 1801 Elmwood Avenue, adjoining the subject site to the west, were listed on the following federal databases:
 - Facility Registry Service/Facility Index (FINDS / FRS) database listing on March 1, 2000, which identifies facilities, sites, or places subject to environmental regulations or of environmental interest. Air Synthetic Minor, Hazardous Waste Biennial Reporter, LQG, State Master, TRI Reporter, and Unspecified Universe were listed on the database as the Site's "interest types" associated with commercial printing. USEPA registry ID: 110004316847. No further information was provided in this listing.
 - RCRA Large Quantity Generator (LQG) for the generation of ignitable waste (D001) and spent non-halogenated solvents (F003 & F005). Several violations were identified with this listing, which appear to have been associated with the storage and handling of hazardous wastes. The facility has been brought into compliance with all listed violations.
 - Integrated Compliance Information System (ICIS) database listing with USEPA ID: 110004316847 due to the RCRA listing.

- Toxics Release Inventory System (TRIS) database listing for years 2001, 2003 – 2017 for the storage of vinyl acetate, ethylene glycol, lead, toluene, and copper compounds.

Based on available information, and projected groundwater flow direction, this listing does not appear to present a readily-apparent environmental threat to the subject site.

- New York Telephone Co. / Brinks / NY Telephone – NYNEX / New York Telephone, addressed at 79 Rosalia Street, located approximately 435-feet north of the subject site, was identified as a RCRA former Small Quantity Generator (SQG) in 1993 for the generation of ignitable waste (D001), corrosive waste (D002), tetrachloroethylene (D039), and benzene (D018). No violations were reported in this listing. Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.
- New York Telephone Co. / Verizon / Verizon CO (NY63808) / Niagara Mohawk Power Corporation, addressed at 935 Hertel Avenue, located approximately 445-feet north of the subject site, was identified as a RCRA former Large Quantity Generator (LQG) in 1986, and Small Quantity Generator (SQG) in 2014 with no waste code listed. No violations were reported in this listing. Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.
- Hertel Collision / R & R Collision Service / R & R Collision, addressed at 940 Hertel Avenue, located approximately 655-feet north of the subject site, was identified as a RCRA former Small Quantity Generator (SQG) in 1986 and 1987 for the generation of ignitable waste (D001) and non-halogenated solvents (F003 and F005). No violations were reported in this listing. Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.
- Culligan Toyota, addressed at 973 Hertel Avenue, located approximately 770-feet north of the subject site, was identified as a RCRA former Large Quantity Generator (LQG) in 1987 for the generation of ignitable waste (D001). No violations were reported in this listing. Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

In addition to the above listings, sixteen RCRA Non-Generator listings, four RCRA Vary Small Quantity Generator (VSQG) listings, three RCRA Small Quantity Generator (SQG) listings, four RCRA Large Quantity Generator (LQG), one RCRA non-CORRACTS TSD facility listing, one Formerly Used Defense Site (FUDS) listing, two SEMS Archive listings, two SEMS listings, four CERCLIS listings, two CERCLIS NFRAP listings, and one PCBs listing were identified on the federal databases

reviewed within the indicated search radii. However, based on the facilities regulatory status and/or distance/direction from the subject site, these listings do not appear to present a readily-apparent environmental threat to the subject site.

7.3 State Database Review

The larger Site parcel address of 1803 Elmwood Avenue (Building 111), identified as AIRSEP Corp., was identified on the following state databases:

- Generator from Hazardous Waste Manifest in 1996 for disposal of 1,500 lbs of non-halogenated solvents (F003). This listing does not appear to be associated with the subject site.

The following nearby facilities were identified on the state databases reviewed, either adjoining the subject site or in a potential upgradient direction, based on an estimated southwesterly groundwater flow direction, as listed below:

- MOD-PAC Corp / MOD PAC / Lash Corporation, addressed at 1801 Elmwood Avenue, adjoining the subject site to the west, was listed on the following state databases:
 - NY UST Site associated with PBS registration 9-224499 for the following tanks:
 - 7,500-gallon fuel oil UST unknown installation date and closed in place in 1995;
 - 6,000-gallon fuel oil UST unknown installation date and closed in place in 1995; and
 - 4,500-gallon fuel oil UST unknown installation date and closed in place in 1995.
 - NY Spill #9505712 associated with an oily water and sludge in vicinity of rail siding leading up to loading docks on August 9, 1995. Four tanks were closed as a result of the spill. Additionally, impacted soil was also removed from the impacted area. The spill was considered “closed” by NYSDEC on August 14, 1996.
 - NY Spill #0651320 associated with fuel oil leaking through basement wall on October 16, 2006. Over 5,000-gallons of fuel oil and impacted water were removed from the spill site along with the tank and contaminated soils. The spill was considered “closed” by NYSDEC on November 13, 2006.
 - Completed Brownfield Site, Brownfield Cleanup Program (BCP) Site ID: C915314. The following information is based on information provided within the ERIS Database and on the NYSDEC’s Environmental Site Remediation Database¹. The MOD-PAC CORP. site is an approximate 19.73-acre site located in an urban area bound by railroad tracks to the south, Elmwood Avenue to the west, and commercial/residential properties to the north and east. The entire site was used for the manufacturing of automobile radiators until the 1950s. Since the 1970s various manufacturing operations, including warehousing and box and packaging manufacturing, have occurred on site.

Prior to remediation, the site consisted of 2-16 feet of miscellaneous fill (soil intermixed with foundry sand, concrete, brick, slag, fly ash, metal, railroad siding, and asphalt) underlain by a silt/clay layer. Depth to groundwater is 2 to 9 feet below ground surface (fbgs) and flows to the southwest. Prior to remediation at the property, the primary contaminants of concern were chlorinated volatile organic compounds (CVOCs) in groundwater and CVOCs and metals in soil, including trichloroethene (TCE), vinyl chloride, cadmium, cis-1,2-dichloroethene, arsenic, lead, and copper. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in soil, groundwater, and soil vapor is being managed under a Site Management Plan. Based on the available information, the location of underground utilities, estimated southwesterly groundwater flow, and ongoing monitoring at the property under NYSDEC review, this property does not appear to present a readily apparent threat to the subject site.

- Tier 2 Facility, which is a facility that has reported hazardous substances provided by Homeland Security and Emergency Services. No other information was provided on this listing.
- Generator from a Hazardous Waste Manifest from 1994 through 2018 for the disposal of ignitable waste (D001), non-halogenated solvents (F003 and F005), polychlorinated biphenyls (PCBs) (B005), benzene (D018), 1,2-dichloroethane (D028), tetrachloroethylene (D039), corrosive waste (D002), lead (D008), mercury (D009), and silver (D011).
- MOD-PAC CORP. was listed as an air permitted facility originally issued in 2016, which expired in 2021. No further information was provided on this listing.
- Cooling Tower listing with equipment ID: 6517, commissioned in 2003. Last inspected in July 2022.
- Cooling Tower listing with equipment ID: 6515, commissioned in 2003. Last inspected in July 2022.

Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

- Verizon Wireless NY Buffalo Property Acquisition (NY4405202) / Verizon Wireless Buffalo MTSO (NY85066) / Verizon Wireless Mobile Switch, addressed at 95 and 111 Rosalia Street, located approximately 435-feet north of the subject site, was identified on the following state databases:
 - Tier 2 Facility, which is a facility that has reported hazardous substances provided by Homeland Security and Emergency Services. No other information was provided on this listing.
 - NY AST Site associated with PBS registration 9-600573 for the following tanks:
 - 210-gallon diesel AST installed in 2010 and currently in service;
 - 6,100-gallon diesel AST installed in 2010 and currently in service;
 - and

- 1,500-gallon diesel AST installed in 2002 and closed/removed in 2010.

Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

- New York Telephone Co. / Brinks / NY Telephone – NYNEX / New York Telephone, addressed at 79 Rosalia Street, located approximately 435-feet from the subject site, was identified on the following state databases:
 - NY Spill #9302596 associated with contaminated soil during a tank removal on May 25, 1993. Contaminated soils were removed and staged on poly sheeting until their disposal. The tank was cleaned and removed. The spill was considered “closed” by NYSDEC on August 25, 1994.
 - NY Spill #1308472 associated with diesel fuel spilled from AST onto asphalt on November 20, 2013. Speedy dry was placed by workers and a technician dug soil in storm drain out. Two drums of contaminated material were sent for disposal. The spill was considered “closed” by NYSDEC on February 5, 2014.
 - NY UST and AST Site associated with PBS registration 9-418455 for the following tanks:
 - 300-gallon AST installed in 1991 and currently in service;
 - 250-gallon AST installed in 1965 and closed/removed in 1991;
 - 4,000-gallon UST installed in 1965 and unregulated/closed in 1993;
 - 6,000-gallon UST installed in 1993 and closed/removed in 1995; and
 - 4,000-gallon UST installed in 1965 and closed prior to 1991.
 - NY Delisted Tank Site associated with PBS registration 9-418455 dated August 28, 2013.

Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

- New York Telephone Co. / Verizon / Verizon CO (NY63808) / Niagara Mohawk Power Corporation, addressed at 935 Hertel Avenue, located approximately 445-feet north of the subject site, was identified on the following state databases:
 - Tier 2 Facility, which is a facility that has reported hazardous substances provided by Homeland Security and Emergency Services. No other information was provided on this listing.
 - Generator from Hazardous Waste Manifest in 1986, 1996, 2010, and 2014 for disposal of lead (D008), polychlorinated biphenyls (PCBs) (B001, B003, B006, and B007), ignitable waste (D001), methyl ethyl ketone (D035), and corrosive waste (D002).
 - NY Tanks Site associated with PBS registration 9-418498 with an active status and expires in 2027.

Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

- Hertel Collision / R & R Collision Service / R & R Collision, addressed at 940 Hertel Avenue, 654-feet from the site, were identified Generator from Hazardous Waste Manifest in 1987 through 1990, 1992, and 1994 for the disposal of non-halogenated solvents (F003 and F005). Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

In addition to the above listings, four NY State Hazardous Waste Disposal Site/Superfund (SHWS) listings, three Hazardous Substance Waste Disposal Site (HSWDS) listings, seven NY Brownfield listings, five Solid Waste Facility/Landfill listings, one Landfill Inactive listing, 33 NY Spills site (SPILLS/LUST) listings, seven NY UST listings, four NY AST listings were identified on the state databases reviewed within the indicated search radii. However, based on the facilities regulatory status and/or distance/direction from the subject site, these listings do not appear to present a readily-apparent environmental threat to the subject site.

7.4 Unplottable Summary Report

Unplottable Listings are records that could not be mapped due to various reasons, including limited geographic information. Twelve Unplottable Listings were identified on the databases reviewed within the indicated search radii. EA reviewed these listings which do not appear to be associated with the subject site except the following. However, the following nearby property was identified, in a potential upgradient direction, based on an estimated southwesterly groundwater flow direction, as listed below

- NY Telephone, addressed on Rosalia Street, was listed NY Spill #8606447 associated with a leaking storage tank on January 16, 1987. The listing detailed that the tank test failed and subsequently the tank be emptied and removed. NYSDEC remarked the impacted soil was removed and the tank was on site and cleaned. No further action was necessary. The spill was considered as “closed” by NYSDEC on February 2, 1987. Based on available information, this listing does not appear to present a readily-apparent environmental threat to the subject site.

7.5 Regulatory Agency File and Records Review

The purpose of the regulatory agency file/records review is to obtain sufficient information to help determine if a recognized environmental condition, controlled recognized environmental condition, or a de minimis condition exist at the subject site in connection with any listings identified on the subject site or adjoining properties. Based on the information identified above and the Freedom of Information Law (FOIL) request already submitted to NYSDEC, a regulatory file review of the subject site is not warranted due the sufficient regulatory information provided by ERIS.

8.0 INFORMATION REQUESTS

8.1 Owners/Operators

Interviews with persons familiar with the site are completed to obtain information pertinent to the environmental evaluation of the site. Information from interviews conducted during the site reconnaissance is included in Section 6.0 and referenced throughout the text of the report.

8.2 Federal and State Agencies

EA searched USEPA websites <https://www3.epa.gov/enviro/facts/myproperty/> and <https://enviro.epa.gov/facts/multisystem.html> for site records. The subject site's larger Site parcel address of 1803 Elmwood Avenue was identified on the database as Airsep Corp; which is a former Site occupant. An inquiry to the USEPA was completed for this listing; however, as of the date of this report EA has not received a response from the Agency. The subject site's surrounding addresses 1801 Elmwood Avenue and 79 Rosalia Street, were identified on the websites as "MOD-PAC, Corp." and "NY Telephone Co" on the Air, RCRA, and Brownfields databases. Further information regarding these listings is summarized in Section 7.0 above.

According to the NYSDEC, applicable information is available through DECinfo Locator at <https://giservices.dec.ny.gov/gis/dil/> (available to the public beginning in July 2019) and through database searches at <http://www.dec.ny.gov>. The adjoining property, addressed at 1801 Elmwood Avenue, was identified as a Completed Brownfield Cleanup Program (BCP) Site with Institutional Controls (ICs) and Engineering Controls (ECs) and several environmental assessments provided. Further information regarding this listing is summarized in Section 7.0 above.

EA forwarded a written inquiry to the NYSDEC regarding the subject site. The purpose of this inquiry was to obtain information with regard to the presence of hazardous materials, underground bulk storage tanks, known environmental releases, prior environmental studies and the past asbestos remediation work, if any, at or near the subject site. NYSDEC provided EA with several documents; however, these documents were associated with the adjoining MPC Site and no records were identified for the subject site.

8.3 Local Agencies

EA forwarded a written inquiry to the Erie County Department of Health regarding the subject site. The purpose of the inquiry was to obtain information with regard to the presence of hazardous materials, underground bulk storage tanks, known environmental releases, prior environmental studies and the past asbestos remediation work, if any, at or near the subject site. At the time this report was written, EA had not received a response from the department. Copies of the written inquiries are presented in Appendix F.

9.0 FINDINGS AND CONCLUSIONS

EA has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM practice E 1527-05 of the subject site located on a Portion of 1803 Elmwood Avenue (SBL #78.70-3-20.11) in the City of Buffalo, Erie County, New York. One data gap was identified that could have significantly affected EA's ability to identify recognized environmental conditions associated with the subject site, as described below. Any exceptions to or deletions from this practice are described in Appendix F (Objectives and Limitations) of this report.

This assessment has revealed no evidence of recognized environmental conditions in connection with the subject site, except the following:

- According to historical sources, the subject site was originally occupied by American Radiator Co. from at least 1912 until at least 1959. Former structures were originally developed on-site, which were replaced by the current structure in approximately 1935. EA could not find accurate records of the subject site occupants from the 1960s to the acquisition by Newbuff Associates in 1992. Reportedly, Niagara Machine occupied the Site structure prior to 1990; however, the time frame of occupancy is not known. Since 1992, AIRSEP Corp. (1992-1996), Goodwill (1996-1998), Mack Pallet (1996-1998), and O'Connell Machinery Co, Inc. (1998-2021) have occupied the Site structure. According Ms. Kane, the subject site has been under a 50 year lease agreement with MOD-PAC CORP. beginning in 2003. The subject site is currently used for storage by MOD-PAC CORP. AIRSEP Corp. was listed as a RCRA Large Quantity Generator and hazardous waste manifest site for the generation and disposal of ignitable waste (D001), spent halogenated solvents (F001), corrosive waste (D002), chromium (D007), non-halogenated solvents (F003, F004, and F005), benzene (D018), and lead (D008). In addition to AIRSEP Corp, such other industrial facilities may have had operations suspected to have included the routine use storage and handling of various regulated substances, including but not limited to, petroleum products, heavy metals, paints, and solvent materials. During the site reconnaissance, floor staining and/or limited spillage of apparent petroleum products were widely observed across several locations throughout the warehouse floor, portions of which are in disrepair. Additionally, semi-volatile organic compounds (SVOCs) and metals contamination was identified above NYSDEC's Commercial Use Soil Cleanup Objectives (CUSCOs) through a subsurface soil investigation completed in December 2021 and April 2022. Trichloroethylene (TCE) was also identified in the soil vapor beneath the structure's sub-slab in August 2020; however, no corresponding indoor air sample was collected as a part of this investigation.
- The western adjoining property is currently listed as a Completed Brownfield Cleanup Program Site with remaining contamination, regulated by institutional and engineering controls under a Site Management Plan. MOD-PAC Corporation entered into the Brownfield Cleanup Program as a volunteer in

June 2017. In EA's experience with the Brownfield Cleanup Program, "volunteers" are generally not responsible for cleanup off-site. Given that the Brownfield Cleanup Program Site directly adjoins the subject site to the north, west, and south and that contamination still persists, EA considers the possibility of historical off-site contamination migrating onto the subject site as a REC.

Based on all information collected, and in this context, EA would normally recommend that a Phase II Environmental Site Assessment be completed on the subject site to determine if any impact exists from these current and or historical conditions. However, two Phase II investigation events were previously conducted in December 2021 and February 2022 by EA for MOD-PAC CORP. which addressed these concerns at the subject site. Therefore, no further investigation appears warranted at this time.

This assessment has revealed no evidence of historical or controlled recognized environmental conditions in connection with the subject site.

EA also notes the following de minimis matters which, although not rising to the level of recognized environmental conditions, present limited liability and should be considered by the Client:

- Several areas of patching and irregularity were noted in the concrete floor of the on-site structure, including proximate to the northeastern wall near the staircase to the crane catwalk, proximate to the south and west walls, and near two historical railroad beds that are partially exposed in areas transecting near the center structure running north/south. The nature of these features could not be confirmed by EA. These various areas of the floors, as well as any cracked areas in the concrete floors, represent pathways for subfloor soil contamination.
- A north, west and south adjacent site, identified as the MOD-PAC CORP. facility, is a RCRA former Large Quantity Generator of hazardous waste associated with a commercial printing and folding carton industry. This facility was also identified as a Tier 2 facility, NY UST site, and NY Spills site associated with two separate spills which are considered as "closed" by NYSDEC. The property has undergone extensive remediation; however, persisting contamination exists but institutional and engineering controls are in place to mitigate environmental impacts to the community and surrounding area. Since historical fills were listed as a potential source of contamination, it is not unreasonable to assume that the subject site shares the same source of fill material which could present a readily-apparent threat to subfloor conditions at the subject site.

Finally, EA did note the following non-scope consideration which, although addressed as additional issues under the ASTM E1527-13 Standard, presents limited liability and should be considered by the Client:

- A cursory asbestos and lead paint inspection was completed at the time of the site reconnaissance. Pipe wrapping may contain asbestos and appeared in good condition (non-friable). Some areas of peeling and chipping paint were observed. The office rooms and bathroom were subject to extensive peeling and chipping paint. Based on the age of the on-site structure (prior to 1978), additional asbestos containing materials (ACMs) and/or lead paint may have been utilized during construction or renovations. Prior to building renovation and/or demolition, EA recommends appropriate survey of suspect asbestos-containing materials and suspect lead based paint followed by any necessary abatement.
- The potential for Subslab Vapor Encroachment exists within the building on the subject site based on subslab TCE readings that were obtained in 2020. Consideration should be given to further investigation within the building air space during the heating season to verify if such conditions exist.
- PCBs-containing building materials were commonly utilized in the past in commercial buildings prior to 1980. Based on the age of the structure, it is likely that PCBs containing building materials, such as window caulk, tar paper and other roofing materials may have been used in its original construction.

If information is received through the Freedom of Information Letter requests, which identify any further environmental concerns, EA will contact our Client immediately with the revised conclusions. Field notes and other information relating to this project are available for review at EA in Orchard Park, New York.

10.0 DEVIATIONS AND ADDITIONAL SERVICES

10.1 Data Gaps

EA has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM practice E 1527-13 of the subject site. The following data gaps were identified that could have significantly affected EA's ability to identify recognized environmental conditions associated with the subject site were noted.

- EA did not receive a completed Client/User Questionnaire.
- EA has not received a response from FOIL request submitted to the Erie County Health Department.
- Site occupancy and use from 1960 through 1992 could not be determined by EA.

10.2 Deviations

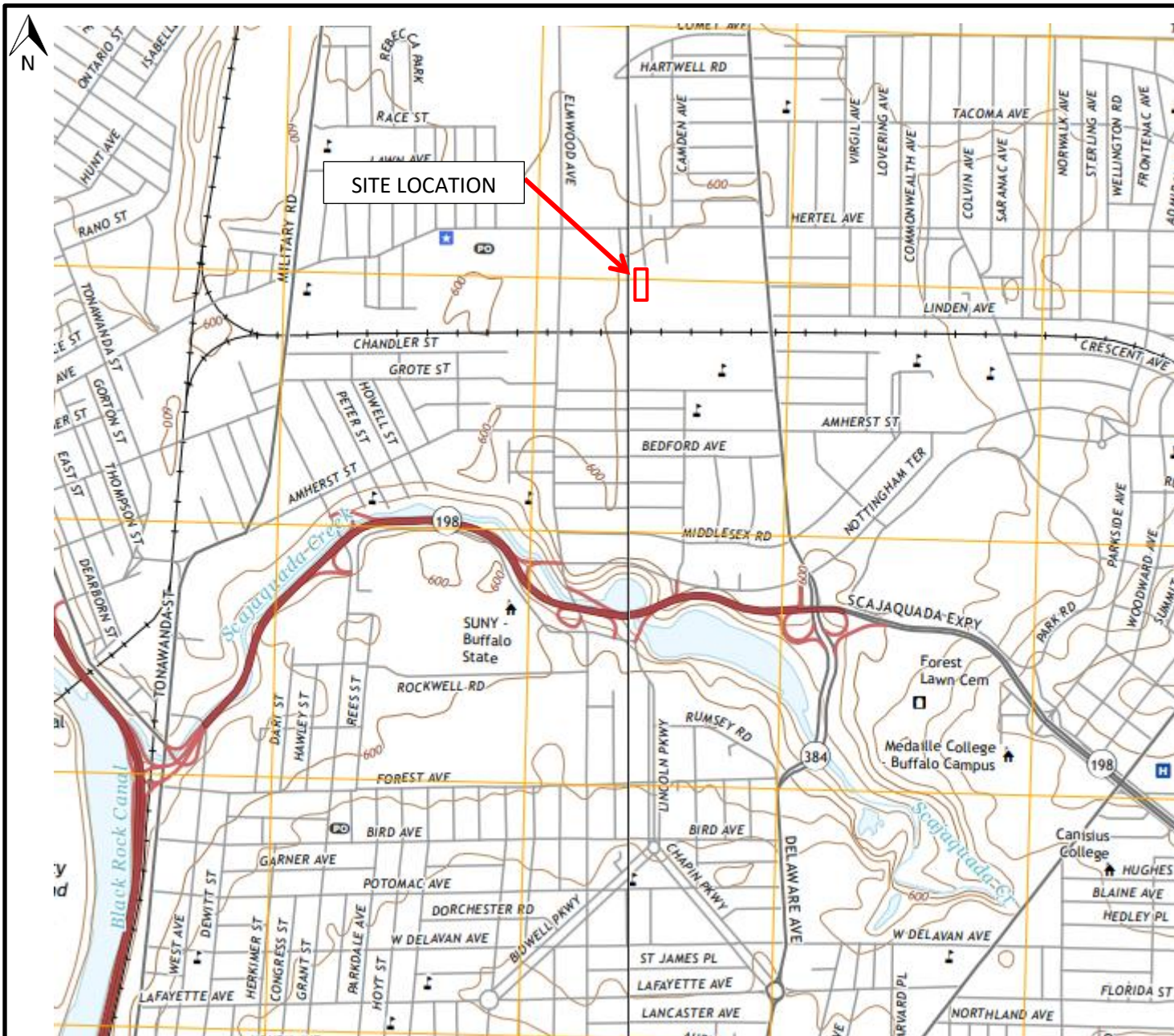
Except for the limitations and exceptions noted in Appendix G, this Phase I ESA is generally compliant with ASTM Standard 1527-13.

10.3 Additional Services

No additional services beyond the scope of the ASTM Standard 1527-13 other than the limited non-scope items listed above were conducted as part of this Phase I ESA.

APPENDIX A

FIGURES



THIS DRAWING IS FOR ILLUSTRATIVE AND INFORMATIONAL PURPOSES ONLY
 AND WAS ADAPTED FROM USGS, BUFFALO NW, NY, ON QUADRANGLE (2019)
 AND USGS, BUFFALO NE, NY, QUADRANGLE (2019)

ENVIRONMENTAL ADVANTAGE, INC.

Regulatory Compliance – Site Investigations – Facility Inspections

LOCATION PLAN

**1803 ELMWOOD AVENUE
 BUFFALO, NEW YORK**

MOD-PAC CORP.

BUFFALO, NEW YORK

DRAWN BY: JK

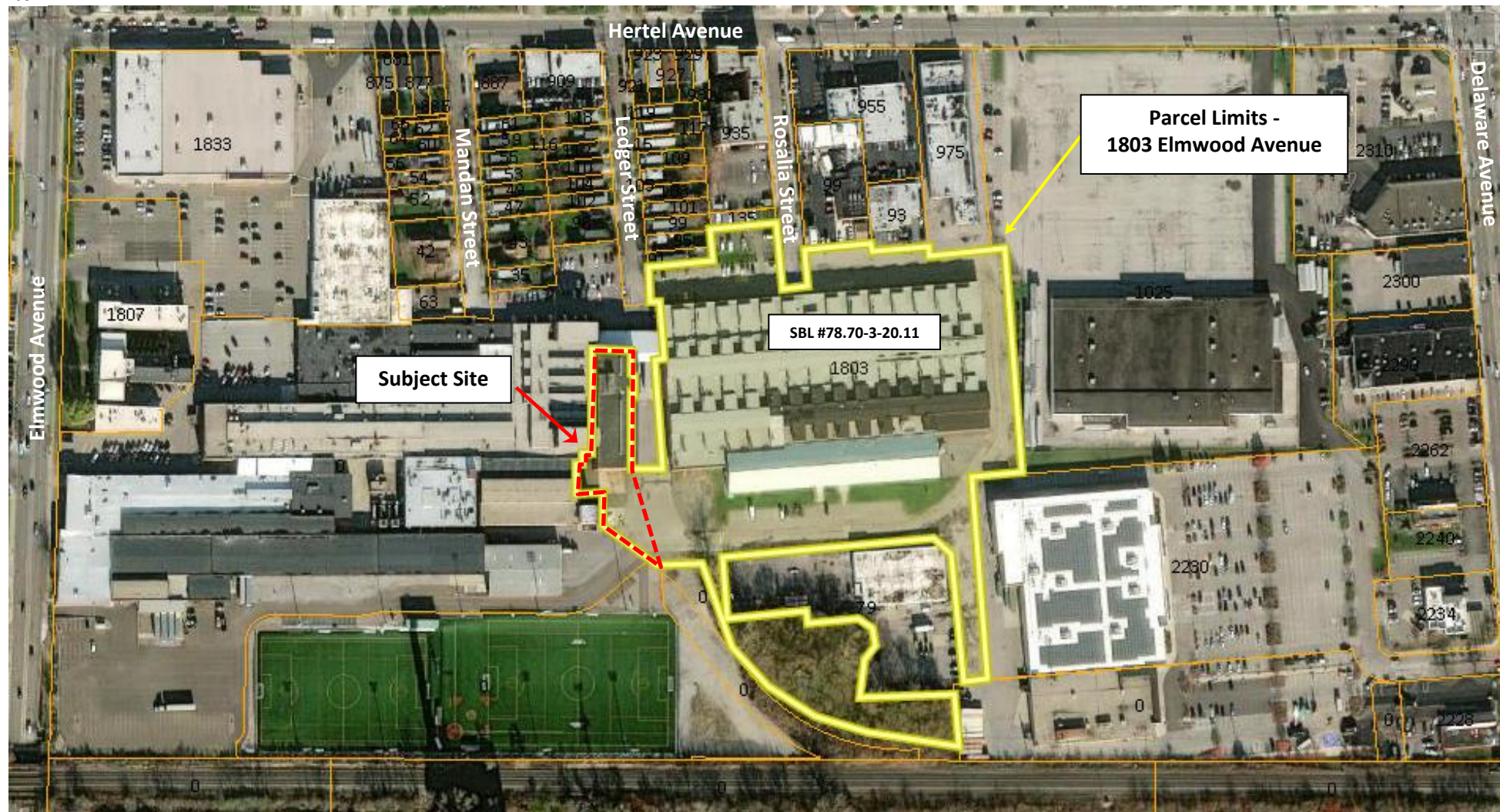
SCALE: NOT TO SCALE

PROJECT: e2124

CHECKED BY: MB

DATE: 09/2022

FIGURE NO: 1



ENVIRONMENTAL ADVANTAGE, INC.

Regulatory Compliance – Site Investigations – Facility Inspections

TAX PARCEL LIMITS

1803 ELMWOOD AVENUE
BUFFALO, NEW YORK

1803 ELMWOOD SITE
BUFFALO, NEW YORK

DRAWN BY: JK

SCALE: NOT TO SCALE

PROJECT: e2124

CHECKED BY: CMH

DATE: 08/2022

FIGURE NO: 2



MAP KEY



250-gallon Diesel AST



Drain / Manhole Cover



Approximate Railroad Track Location



Concrete Depression



Monitoring Well

ENVIRONMENTAL ADVANTAGE, INC.

Regulatory Compliance – Site Investigations – Facility Inspections

SITE FEATURES

1803 ELMWOOD AVENUE
BUFFALO, NEW YORK

MOD-PAC CORP.

BUFFALO, NEW YORK

DRAWN BY: JK

SCALE: NOT TO SCALE

PROJECT: e2124

CHECKED BY: MB

DATE: 09/2022

FIGURE NO: 3

APPENDIX B

COMPLETED USER/CLIENT and/or OWNER QUESTIONNAIRES

Phase I ESA Owner/Occupant Questionnaire

Re: 1803 Elmwood Avenue, Buffalo, NY

Please indicate yes or no to each of the following questions based on your knowledge of the subject site. If you are unsure about an answer and/or cannot provide an accurate response, indicate unknown. For questions answered yes, provide sufficient details to explain your response (i.e., Is the property used for an industrial use? Yes, site currently used for steel manufacturing).

Question	Owner/Occupant			Details
1a. Is the <i>property</i> used for an industrial use?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unk	Folding Carton Manufacturing
1b. Is any <i>adjoining property</i> used for an industrial use?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unk	
2a. Did you observe evidence or do you have any prior knowledge that the <i>property</i> has been used for an industrial use in the past?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unk	
2b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used for an industrial use in the past?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unk	
3a. Is the <i>property</i> used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	<input type="radio"/> Yes	<input checked="" type="radio"/> No	<input type="radio"/> Unk	
3b. Is any <i>adjoining property</i> used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unk	Commercial Printing folding cartons
4a. Did you observe evidence or do you have any prior knowledge that the <i>property</i> has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	<input type="radio"/> Yes	<input checked="" type="radio"/> No	<input type="radio"/> Unk	
4b. Did you observe evidence or do you have any prior knowledge that any <i>adjoining property</i> has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	<input checked="" type="radio"/> Yes	<input type="radio"/> No	<input type="radio"/> Unk	Commercial Printing folding Cartons

Question	Owner/Occupant			Details
5a. Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the <i>property</i> or at the facility?	Yes	<input checked="" type="radio"/> No	Unk	
5b. Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the <i>property</i> or at the facility?	Yes	<input checked="" type="radio"/> No	Unk	
6a. Are there currently any industrial <i>drums</i> (typically 55 gal (208 L)) or sacks of chemicals located on the <i>property</i> or at the facility?	Yes	<input checked="" type="radio"/> No	Unk	
6b. Did you observe evidence or do you have any previous knowledge that there have been previously any industrial <i>drums</i> (typically 55 gal (208 L)) or sacks of chemicals located on the <i>property</i> or at the facility?	Yes	<input checked="" type="radio"/> No	Unk	
7a. Did you observe evidence or do you have any prior knowledge that <i>fill dirt</i> has been brought onto the <i>property</i> that originated from a contaminated site?	<input checked="" type="radio"/> Yes	No	Unk	Fill under the slab
7b. Did you observe evidence or do you have any prior knowledge that <i>fill dirt</i> has been brought onto the <i>property</i> that is of an unknown origin?	Yes	No	<input checked="" type="radio"/> Unk	
8a. Are there currently any <i>pits, ponds, or lagoons</i> located on the <i>property</i> in connection with waste treatment or waste disposal?	Yes	<input checked="" type="radio"/> No	Unk	
8b. Did you observe evidence or do you have any prior knowledge that there have been previously any <i>pits, ponds, or lagoons</i> located on the <i>property</i> in connection with waste treatment or waste disposal?	Yes	<input checked="" type="radio"/> No	Unk	
9a. Is there currently any stained soil on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
9b. Did you observe evidence or do you have any prior knowledge that there have been previously any stained soil on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
10a. Are there currently any registered or unregistered storage tanks (above or underground) located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
10b. Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks (above or underground) located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
11a. Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the <i>property</i> or adjacent to any structure located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	

Question	Owner/Occupant			Details
11b. Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the <i>property</i> or adjacent to any structure located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
12a. Is there currently evidence of leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the property?	Yes	<input checked="" type="radio"/> No	Unk	
12b. Did you observe evidence or do you have any prior knowledge that there have been previously, any leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the property?	Yes	<input checked="" type="radio"/> No	Unk	
13a. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?	Yes	<input checked="" type="radio"/> No	Unk	
13b. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental/health agency?	Yes	<input checked="" type="radio"/> No	Unk	
14 Does the <i>owner</i> or <i>occupant</i> of the <i>property</i> have any knowledge of <i>environmental liens</i> or governmental notification relating to past or recurrent violations of environmental laws with respect to the <i>property</i> or any facility located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
15a. Has the <i>owner</i> or <i>occupant</i> of the <i>property</i> been informed of the past existence of <i>hazardous substances</i> or <i>petroleum products</i> with respect to the <i>property</i> or any facility located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
15b. Has the <i>owner</i> or <i>occupant</i> of the <i>property</i> been informed of the current existence of <i>hazardous substances</i> or <i>petroleum products</i> with respect to the <i>property</i> or any facility located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
15c. Has the <i>owner</i> or <i>occupant</i> of the <i>property</i> been informed of past existence of environmental violations with respect to the <i>property</i> or any facility located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
15d. Has the <i>owner</i> or <i>occupant</i> of the <i>property</i> been informed of the current existence of environmental violations with respect to the <i>property</i> or any facility located on the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	
16 Does the <i>owner</i> or <i>occupant</i> of the <i>property</i> have any knowledge of any <i>environmental site assessment</i> of the <i>property</i> or facility that indicated the presence of <i>hazardous substances</i> or <i>petroleum products</i> on, or contamination of, the <i>property</i> or recommended further assessment of the <i>property</i> ?	Yes	<input checked="" type="radio"/> No	Unk	

Question	Owner/Occupant	Details
17 Does the <i>owner</i> or <i>occupant</i> of the <i>property</i> know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any <i>hazardous substance</i> or <i>petroleum products</i> involving the <i>property</i> by any owner or occupant of the <i>property</i> ?	Yes <input checked="" type="radio"/> No <input type="radio"/> Unk <input type="radio"/>	
18a. Does the <i>property</i> discharge wastewater (not including sanitary waste or storm water) onto or adjacent to the <i>property</i> and/or into a storm water system?	Yes <input type="radio"/> No <input checked="" type="radio"/> Unk <input type="radio"/>	
18b. Does the <i>property</i> discharge wastewater (not including sanitary waste or storm water) onto or adjacent to the <i>property</i> and/or into a sanitary sewer system?	Yes <input type="radio"/> No <input checked="" type="radio"/> Unk <input type="radio"/>	
19 Did you observe evidence or do you have any prior knowledge that any <i>hazardous substances</i> or <i>petroleum products</i> , unidentified waste materials, tires, automotive or industrial batteries, or any other waste material have been dumped above grade, buried and/or burned on the <i>property</i> ?	Yes <input type="radio"/> No <input checked="" type="radio"/> Unk <input type="radio"/>	
20 Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?	Yes <input type="radio"/> No <input type="radio"/> Unk <input checked="" type="radio"/>	

*** Owner/Occupant Certification***

"I, the owner/occupant of the above referenced subject site, certify that the answers and information provided in this questionnaire are, to the best of my knowledge, true, accurate and complete".

Daniel G. Keane
Name
Daniel G. Keane
Signature

President
Title
10/3/2022
Date

APPENDIX C

SITE PHOTOGRAPHS



1. View from the southern end of the site looking north at the site structure.



2. View of the central portion of the site and southern exterior of the structure.



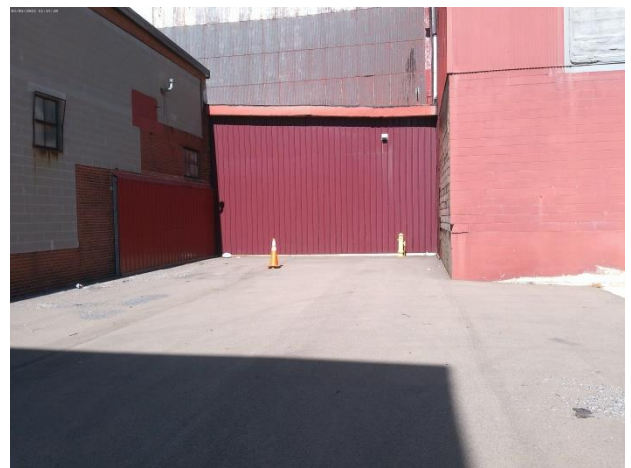
3. View of the eastern exterior of the structure and eastern adjoining property.



4. View of the eastern exterior of the structure and eastern adjoining property.



5. View of the southern portion of the subject site.



6. View of the western portion of the subject site and adjoining western buildings / properties.



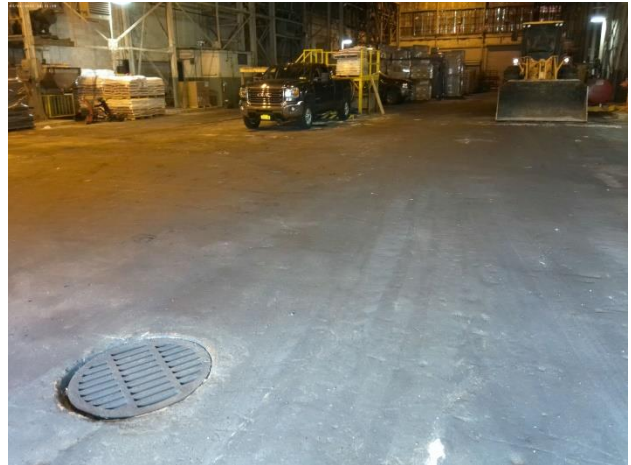
7. View of the southern exterior of the structure looking north.



8. View of the cut steel supports from the historic water tower in the concrete.



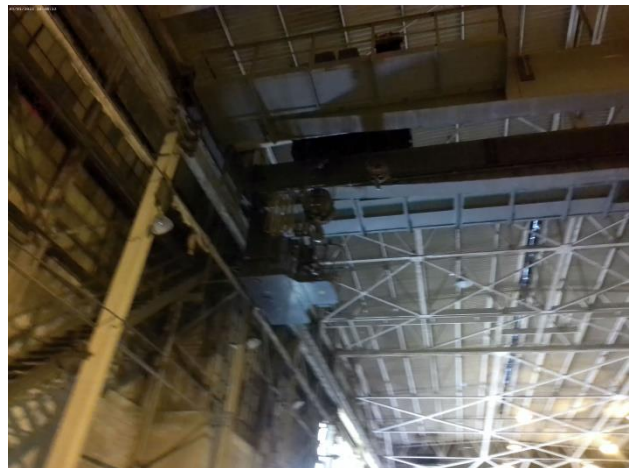
9. View of the off-site manhole/drain adjacent to man door of the site structure. Southeast exterior corner.



10. View of drain in the southeast interior corner of the structure looking north.



11. View of another drain approximately 10-feet away from the previously pictured drain near the garage door in the southeast of the structure.



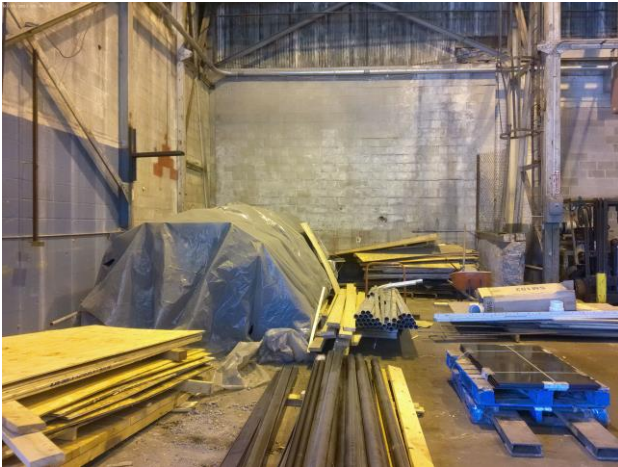
12. View of the 5-ton and 25-ton overhead crane and staircase along eastern interior wall of the structure.



13. View of cut metal pipe adjacent to the crane stairs along the eastern interior wall.



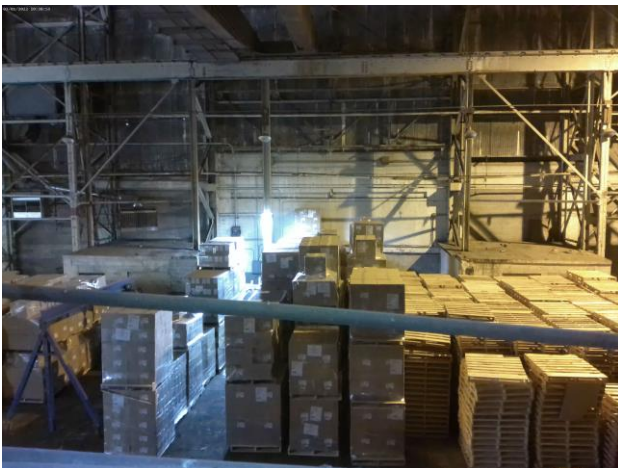
14. Eastern exterior view of the cut metal pipe near the crane stairs.



15. View of the southern portion of the structure.



16. View of pallets stored in northern portion of the structure looking northwest.



17. View of materials and pallets stored in the central portion of the structure looking west.



18. View of the partially caved concrete floor near the northeast portion of the structure.



19. View of the 250-gallon AST marked "Diesel Fuel" along the eastern interior wall of the structure.



20. View of the northeast interior of the structure.



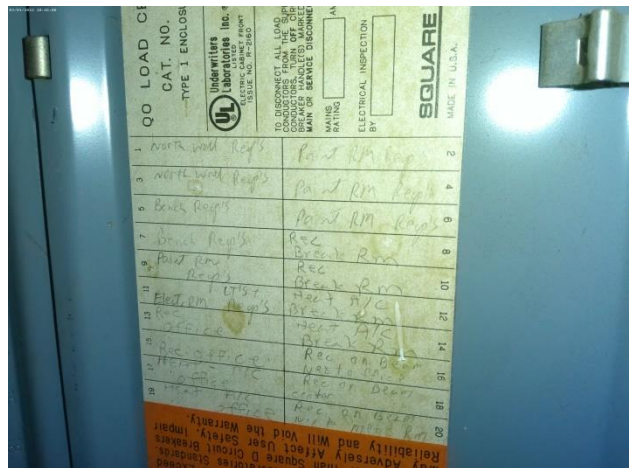
21.	Limited view of a break/office room along the northwestern interior wall of the structure.
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22. Sections of rail tracks transect the interior of the structure. There is staining throughout the area.



23. View of overhead door leading off-site along the northern wall of the structure looking south.



24. View of a breaker panel located near the western interior wall of the structure.



25. Exterior view of an office or break room along the western interior of the structure.



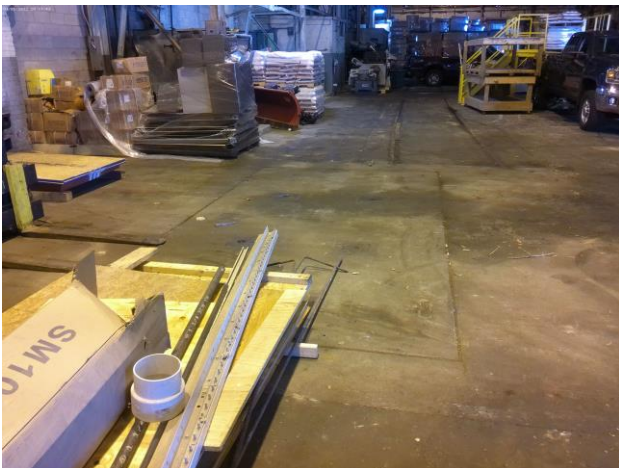
26. Extensive peeling and chipping paint was observed within the office/break room.



27. Exterior of the bathroom along the western interior of the structure.



28. Extensive peeling and chipping paint was observed within the bathroom.



29. View of concrete patch with steel cut flush to floor near southwest corner of the structure looking north.



30. View of rail tracks transecting the western interior of the structure looking south.



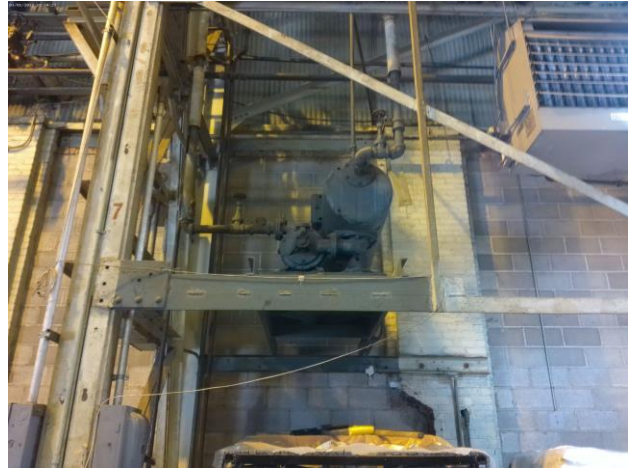
31. View of flammables cabinet along western interior wall of the structure.



32. Contents of the flammables cabinet.



33. Air compressor suspended along the western interior wall of the structure.



34. Another view of the air compressor and gas heater above and to the right.



35. Steel supports cut flush to the floor were observed throughout the interior of the structure.



36. View of an exposed utility pipe in the floor of the structure near the north wall.

APPENDIX D

FIELD NOTES & VARIOUS COMMUNICATIONS

Site Inspection Form

Due Date: ASAP Client: MOD-PAC CORP Ph I / TS?: P1

Site Inspector: JASON KRYSZAK & MALLORY BEHLMAYER Date: 9/23/2022 Job#: e2124

Site Contact Name: DANIEL KEANE Site Contact Phone #: _____

Site Address: 1803 ELMWOOD AVE City/Town: BUFFALO

Current Site Occupant: MOD-PACK CORP.

Site Processes / Operations: WAREHOUSE, STORAGE FOR LANDSCAPE EQUIPMENT, PALLET STORAGE

Current Site Owner / Year Purchased: NEWBUFF ASSOCIATES

Previous studies available? NONE

Limitations (visual obstructions, all areas observed?): PALLETS WERE STACKED UP IN FRONT OF DOORWAY TO SMALL ROOM INSIDE SITE BUILDING / COULD NOT ACCESS CATWALK OF CRANE DUE TO HEIGHT- SAFETY RESTRICTIONS

Adjacent Sites Uses

North Adjacent: MOD-PAC CORP.

South Adjacent: MOD-PAC CORP. / NARDIN ATHLETIC FIELDS

East Adjacent: MOD-PAC CORP. / LARGER 1803 ELMWOOD PARCEL

West Adjacent: MOD-PAC CORP.

Utilities and Providers

Water: BUFFALO Sewer: BUFFALO

Electric: NATIONAL GRID / NYPA Natural Gas: NATIONAL FUEL

Building Description and Notable Features (year built, # stories, heat source, basement?)

- ONE ~3 STORY WAREHOUSE STRUCTURE, STORAGE: PALLETS, SALT FOR ROADS, BUILDING MAINTENANCE SUPPLIES, FRONT END WHEEL LOADER, 250-gal AST, ONE FLAM CLOSET, OTHER RANDOM DEBRIS,
- RAIL TRACKS OBSERVED (NORTH-SOUTH) ON EAST SIDE & WEST SIDE OF BUILDING
- LARGE AREAS OF STAINING THROUGHOUT BUILDING (SLAB ON GRADE)
- 'VOID' AREA UNDER PATCH IN FLOOR PARTIALLY CAVED IN ~15'x20' NEAR NORTH EAST CORNER OF BUILDING
- 5-TON & 25-TON OVERHEAD CRANE

Type	Ext.	Int.	Details: (usage, size, type, full/empty, staining?)
Hazardous Substances			NONE
Petroleum Products		X	ONE 250-gal DIESEL AST ALONG EASTERN WALL
Drums / Containers		X	FEW 5-gal DIESEL SAFETY CANS, FEW QUARTS MOTOR OIL,
Stains / Corrosion		X	LARGE AREAS OF STAIN THROUGHOUT THE BUILDING
USTs / ASTs		X	ONE 250-gal DIESEL AST IN GOOD CONDITION w/ SECONDARY CONTAINMENT
Oil / Water Separator			NONE
Grease Trap			NONE
PCBs / Transformers / Hydraulic Equip.			POSSIBLE HYDRAULICS USED FOR OVERHEAD CRANE (EA COULD NO ACCESS CRANE DUE TO HEIGHT)
Hazardous Waste Generation			NONE
Fill / Solid Waste Disposal			NONE GENERATED
Wastewater / Stormwater Discharge			NONE
Drains / Sumps		X	TWO MANHOLES LOCATED IN SOUTH EAST CORNER OF BUILDING ADJACENT TO ONE ANOTHER
Septic System			NONE
Pits / Ponds / Lagoons			NONE
Pools of Liquids			NONE

Stressed Vegetation			NONE
Wells / Drywells			NONE
Odors			NONE
Mold / Mildew			NONE
Asbestos (tiles; fire doors; pipe insulation)		X	ACMS MAY BE PRESENT DUE TO AGE OF BUILDING.
Lead (peeling/chipping paint; steel/copper pipe)		X	LEAD PAINT MAY BE PRESENT DUE TO AGE OF BUILDING — SMALL OFFICE ROOMS AND BATHROOM HAVE EXTENSIVE PEELING PAINT. PEELING/CHIPPING PAINT ALSO OBSERVED ON INTERIOR WALLS.

BUILDING DESCRIPTIONS CONTINUED...

- UTILITIES INSIDE LOCATED ON WALLS, GAS HEATERS ON WALLS, GAS METER ON FLOOR NEAR WESTERN INTERIOR WALL
- CONCRETE PATCHES AND CUT STEEL IN FLOOR (LIKELY FOR SUPPORTING HEAVY MACHINES)
- EXTERIOR SOUTH OF BUILDING HAD RAIL TRACKS LEADING INTO THE BUILDING
- EXTERIOR AREA IS PAVED IN GOOD CONDITION
- OFF SITE (^{BUT} CONNECTED TO BUILDING) DRAIN SIMILAR TO INTERIOR DRAINS LOCATED SOUTHEAST EXTERIOR OF BUILDING NEXT TO MANDOOR.

APPENDIX E

REGULATORY DATABASES



DATABASE REPORT

Project Property:	<i>1803 Elmwood Site 1803 Elmwood Avenue Buffalo NY</i>
Project No:	<i>e2124</i>
Report Type:	<i>Database Report</i>
Order No:	<i>22091500213</i>
Requested by:	<i>Environmental Advantage, Inc.</i>
Date Completed:	<i>September 16, 2022</i>

Environmental Risk Information Services

A division of Glacier Media Inc.

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Executive Summary

Property Information:

Project Property: 1803 Elmwood Site
1803 Elmwood Avenue Buffalo NY

Project No: e2124

Coordinates:

Latitude: 42.94566912
Longitude: -78.87434332
UTM Northing: 4,756,973.62
UTM Easting: 673,414.27
UTM Zone: UTM Zone 17T

Elevation: 605 FT

Order Information:

Order No: 22091500213
Date Requested: September 15, 2022
Requested by: Environmental Advantage, Inc.
Report Type: Database Report

Historicals/Products:

Aerial Photographs Historical Aerials (with Project Boundaries)
ERIS Xplorer [ERIS Xplorer](#)
Excel Add-On Excel Add-On
Fire Insurance Maps US Fire Insurance Maps
Physical Setting Report (PSR) Physical Setting Report (PSR)

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Standard Environmental Records</u>								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	2	-	2
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	2	-	2
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	4	-	4
CERCLIS NFRAP	Y	0.5	0	0	0	2	-	2
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	2	0	-	2
RCRA LQG	Y	0.25	0	1	4	-	-	5
RCRA SQG	Y	0.25	0	0	3	-	-	3
RCRA VSQG	Y	0.25	0	0	4	-	-	4
RCRA NON GEN	Y	0.25	1	7	16	-	-	24
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	1	3	4
DELISTED SHWS	Y	1	0	0	0	0	0	0
HSWDS	Y	1	0	0	0	3	0	3
VAPOR	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	1	4	-	5
LANDFILL INACTIVE	Y	0.5	0	0	0	1	-	1
WASTE TIRE	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	3	7	20	-	30
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	2	7	-	-	9
AST	Y	0.25	0	2	4	-	-	6
TANKS	Y	0.25	0	1	0	-	-	1
MOSF	Y	0.5	0	0	0	0	-	0
CBS	Y	0.25	0	0	0	-	-	0
DELISTED TANKS	Y	0.25	0	1	0	-	-	1
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
ENG	Y	0.5	0	0	0	0	-	0
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
ERP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	2	1	5	-	8
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED IUST	Y	0.25	0	0	0	-	-	0

County

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

Additional Environmental Records

Federal

FINDS/FRS	Y	PO	1	1	-	-	-	2
TRIS	Y	PO	0	1	-	-	-	1
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	1	-	-	-	1
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	1	0	0	1
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	1	-	1

State

UIC	Y	PO	0	-	-	-	-	0
MGP	Y	1	0	0	0	0	0	0
NY SPILLS	Y	0.125	0	7	-	-	-	7
PFAS CONTAM	Y	0.5	0	0	0	0	-	0
PFAS	Y	0.5	0	0	0	0	-	0
PFAS LANDFILL	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
NY MANIFEST	Y	0.125	0	0	-	-	-	0
REC MANIFEST	Y	0.25	0	0	0	-	-	0
GEN MANIFEST	Y	0.125	1	6	-	-	-	7
E DESIGNATION	Y	0.125	0	0	-	-	-	0
COOLING TOWERS	Y	0.125	0	2	-	-	-	2
TIER 2	Y	0.125	0	25	-	-	-	25
PROJECTS	Y	0.25	0	0	0	-	-	0
AIR PERMITS	Y	0.25	0	1	0	-	-	1
LIEN	Y	PO	0	-	-	-	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total:	3	63	50	45	3	164
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* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	RCRA NON GEN	AIRSEP CORP	1803 ELMWOOD AVE BLDG 111 BUFFALO NY 14207 EPA Handler ID: NYR000026757	NNW	0.00 / 0.00	0	44
1	FINDS/FRS	AIRSEP CORP	1803 ELMWOOD AVE BLDG 111 BUFFALO NY 14207 Registry ID: 110004526674	NNW	0.00 / 0.00	0	47
1	GEN MANIFEST	AIR-SEP CORP	1803 ELMWOOD AVENUE BUFFALO NY 14207	NNW	0.00 / 0.00	0	47

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	UST	MOD-PAC CORP	1801 ELMWOOD AVE Buffalo NY 14207 <i>Site ID / Site Status:</i> 53252 Unregulated/Closed	WSW	0.02 / 85.53	-2	48
2	LST	MOD-PAC CORP	1801 ELMWOOD AVENUE BUFFALO NY <i>Spill No / Close Date:</i> 9505712 1996-08-14 00:00:00	WSW	0.02 / 85.53	-2	52
2	LST	LASH CORPORATION	1801 ELMWOOD BUFFALO NY <i>Spill No / Close Date:</i> 0651320 2006-11-13 00:00:00	WSW	0.02 / 85.53	-2	54
2	FINDS/FRS	MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207-2496 <i>Registry ID:</i> 110004316847	WSW	0.02 / 85.53	-2	55
2	RCRA NON GEN	MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207-2496 <i>EPA Handler ID:</i> NYD000379248	WSW	0.02 / 85.53	-2	55
2	ICIS	MOD PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207-2496 <i>Registry ID:</i> 110004316847	WSW	0.02 / 85.53	-2	68
2	BROWNFIELDS	MOD-PAC CORP.	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	-2	68
2	TIER 2	MOD-PAC CORP.	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	-2	70
2	RCRA LQG	MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NY0000379248	WSW	0.02 / 85.53	-2	70
2	GEN MANIFEST	MOD-PAC CORPORATION	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	-2	86
2	GEN MANIFEST	MOD PAC	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	-2	87
2	TRIS	MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	-2	90
2	AIR PERMITS	MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	-2	99

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	COOLING TOWERS		1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	-2	99
2	COOLING TOWERS		1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	-2	100
2	TIER 2	Mod-Pac Corporation	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	-2	100
2	TIER 2	Mod-Pac Corporation	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	-2	100
3	TIER 2	VERIZON WIRELESS NY - BUFFALO PROPERTY ACQUISITION	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	-4	100
3	TIER 2	Verizon Wireless Buffalo Property Acquisition (ID: 4405202)	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	-4	100
3	TIER 2	Verizon Wireless Buffalo Property Acquisition (NY4405202)	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	-4	100
3	TIER 2	Verizon Wireless Buffalo Property Acquisition (NY4405202)	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	-4	101
4	RCRA NON GEN	NEW YORK TELEPHONE CO	79 ROSALIA ST BUFFALO NY 14216-2623 <i>EPA Handler ID: NYD987030160</i>	ESE	0.08 / 436.73	3	101
4	NY SPILLS	BRINKS	79 ROSELIA ST BUFFALO NY <i>Spill No Close Date: 1308472 2014-02-05 00:00:00</i>	ESE	0.08 / 436.73	3	103
4	LST	NY TELEPHONE - NYNEX	79 ROSALIA STREET BUFFALO NY <i>Spill No Close Date: 9302596 1994-08-25 00:00:00</i>	ESE	0.08 / 436.73	3	104
4	AST	NEW YORK TELEPHONE	79 ROSALIA Buffalo NY 14216 <i>Site ID Site Status: 53942 Unregulated/Closed</i>	ESE	0.08 / 436.73	3	105

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>4</u>	UST	NEW YORK TELEPHONE	79 ROSALIA Buffalo NY 14216 <i>Site ID Site Status: 53942 Unregulated/Closed</i>	ESE	0.08 / 436.73	3	<u>106</u>
<u>4</u>	DELISTED TANKS	NEW YORK TELEPHONE	79 ROSALIA BUFFALO NY 14216	ESE	0.08 / 436.73	3	<u>107</u>
<u>5</u>	AST	VERIZON WIRELESS MOBILE SWITCH	111 ROSALIA ST. Buffalo NY 14216 <i>Site ID Site Status: 55416 Active</i>	NE	0.08 / 443.54	-4	<u>107</u>
<u>5</u>	TIER 2	VERIZON WIRELESS NY - BUFFALO MTSO	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>112</u>
<u>5</u>	TIER 2	Verizon Wireless NY - Buffalo MTSO	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>112</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO (85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>112</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO (85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>113</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO (85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>113</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO (ID:85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>113</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO (NY85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>113</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO (NY85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	-4	<u>113</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO: Switch (NYW85066)	111 Rosalia Street Buffalo NY 14216	NE	0.08 / 443.54	-4	<u>113</u>
<u>5</u>	TIER 2	Verizon Wireless Buffalo MTSO: Switch (NYW85066)	111 Rosalia Street Buffalo NY 14216	NE	0.08 / 443.54	-4	<u>113</u>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	RCRA NON GEN	NEW YORK TELEPHONE CO	935 HERTEL AVE BUFFALO NY 14216 <i>EPA Handler ID:</i> NYD981186174	NNE	0.08 / 444.55	-5	114
6	RCRA NON GEN	VERIZON	935 HERTEL AVE BUFFALO NY 14206 <i>EPA Handler ID:</i> NYP000970483	NNE	0.08 / 444.55	-5	116
6	TANKS	VERIZON NEW YORK INC-NY-63808	935 HERTEL AVE Buffalo NY 14216 <i>Site ID / Site Status:</i> 53945 Active	NNE	0.08 / 444.55	-5	117
6	GEN MANIFEST	NIAGARA MOHAWK POWER CORPORATION	935 HERTEL AVE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	117
6	GEN MANIFEST	NEW YORK TELEPHONE CO	935 HERTEL AVE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	117
6	GEN MANIFEST	VERIZON	935 HERTEL AVE BUFFALO NY 14206	NNE	0.08 / 444.55	-5	118
6	TIER 2	Verizon CO (NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119
6	TIER 2	Verizon CO (NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119
6	TIER 2	Verizon CO (VZ-NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119
6	TIER 2	Verizon CO (VZ-NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119
6	TIER 2	Verizon CO (VZ-NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119
6	TIER 2	Verizon CO (VZ-NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119
6	TIER 2	Verizon CO (VZ-NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	119

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	TIER 2	Verizon CO (VZ-NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	-5	120
7	NY SPILLS	CONTINENTAL TRANSMISSION	909 HERTEL AVENUE BUFFALO NY	N	0.11 / 582.78	-5	120
Spill No Close Date: 9201724 1992-06-30 00:00:00							
7	NY SPILLS	CONTINENTAL TRANSMISSION	909 HERTEL AVE BUFFALO NY	N	0.11 / 582.78	-5	121
Spill No Close Date: 1705135 2017-08-23 00:00:00							
7	NY SPILLS	CONTINENTAL TRANSMISSION	909 HERTEL AVE BUFFALO NY	N	0.11 / 582.78	-5	122
Spill No Close Date: 2110136 2022-03-24 00:00:00							
8	NY SPILLS	BUSINESS	157 GREAT ARROW AVE BUFFALO NY	SSE	0.12 / 614.34	4	122
Spill No Close Date: 1703633 2017-10-10 00:00:00							
8	BROWNFIELDS	157 Great Arrow Avenue	157 Great Arrow Avenue Buffalo NY 14207	SSE	0.12 / 614.34	4	123
9	NY SPILLS	I/A/O BOTSFORD PL & HERTEL AVE	BOTSFORD PL BUFFALO NY	N	0.12 / 615.45	-5	125
Spill No Close Date: 0906333 2009-09-01 00:00:00							
9	NY SPILLS	CONSTRUCTION DRUMS	BOTSFORD AVE & HERTEL AVE BUFFALO NY	N	0.12 / 615.45	-5	126
Spill No Close Date: 9806334 1998-08-24 00:00:00							
10	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	HERTEL AVE & ROSALIA ST CORNER OF BUFFALO NY 14216	NNE	0.12 / 645.01	-5	127
EPA Handler ID: NYP000965814							
11	RCRA NON GEN	HERTEL COLLISION	940 HERTEL AVE BUFFALO NY 14216-2613	NNE	0.12 / 654.71	-5	127
EPA Handler ID: NYD092472752							
11	RCRA NON GEN	R & R COLLISION SERVICE	940 HERTEL AVE BUFFALO NY 14216-2613	NNE	0.12 / 654.71	-5	130
EPA Handler ID: NYD982179442							
11	GEN MANIFEST	R & R COLLISION	940 HERTEL AVENUE BUFFALO NY 14216	NNE	0.12 / 654.71	-5	132
12	RCRA NON GEN	CULLIGAN TOYOTA	973 HERTEL AVE BUFFALO NY 14216-2614	NE	0.15 / 773.21	-5	132

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: NYD982276214				
13	RCRA NON GEN	BENDERSON DEVELOPMENT CORP	900 HERTEL AVE BUFFALO NY 14216	NNW	0.15 / 777.57	-5	134
			EPA Handler ID: NYR000083360				
14	RCRA LQG	NATIONAL GRID MANHOLE 855-913 HERTEL AVE	855-913 HERTEL AVE BUFFALO NY 14216	NW	0.15 / 790.54	-6	136
			EPA Handler ID: NYP000967349				
15	RCRA VSQG	BIG LOTS #1597	2276 DELAWARE AVE BUFFALO NY 14216	ESE	0.16 / 842.83	5	138
			EPA Handler ID: NYR000220434				
16	BROWNFIELDS	Pierce Arrow	1695, 1721 and 1723 Elmwood Avenue Buffalo NY 14207	SW	0.16 / 849.92	-5	139
17	RCRA LQG	NIAGARA MOHAWK STATION 52	854 HERTEL AVE BUFFALO NY 14216	NW	0.16 / 850.59	-6	142
			EPA Handler ID: NYD981486442				
18	FUDS	NAV&MAR CORPS TRG CEN	LANCASTER NY	SW	0.16 / 863.60	-5	144
			FUDS Property No: C02NY0761				
19	RCRA NON GEN	ALEXANDER & FIDEN MACHINERY CO INC	1770 ELMWOOD AVE BUFFALO NY 14207	W	0.19 / 1,008.91	-6	145
			EPA Handler ID: NYD986930477				
20	RCRA TSD	CHOCOLATE DELIVERY SYSTEMS INC	1800 ELMWOOD AVE BUFFALO NY 14207	W	0.19 / 1,010.10	-6	148
			EPA Handler ID: NYR000254029				
20	RCRA SQG	CHOCOLATE DELIVERY SYSTEMS INC	1800 ELMWOOD AVE BUFFALO NY 14207	W	0.19 / 1,010.10	-6	149
			EPA Handler ID: NYR000254029				
21	RCRA NON GEN	ANDERSON EQUIPMENT CO FORMERLY	101 GREAT ARROW AVE SPILL 1113442 BUFFALO NY 14216-3293	SE	0.20 / 1,032.36	4	150
			EPA Handler ID: NYD986974319				
21	AST	ANDERSON EQUIPMENT COMPANY (NY) INC.	101 GREAT ARROW AVE Buffalo NY 14216	SE	0.20 / 1,032.36	4	154
			Site ID / Site Status: 53274 Unregulated/Closed				
21	UST	ANDERSON EQUIPMENT COMPANY (NY) INC.	101 GREAT ARROW AVE Buffalo NY 14216	SE	0.20 / 1,032.36	4	160
			Site ID / Site Status: 53274 Unregulated/Closed				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	LST	RUPP RENTAL AND SALES	101 GREAT ARROW AVENUE BUFFALO NY <i>Spill No / Close Date:</i> 9605396 1996-09-09 00:00:00	SE	0.20 / 1,032.36	4	168
22	UST	FRANK DENI	1820 ELMWOOD AVE Buffalo NY 14207 <i>Site ID / Site Status:</i> 53624 Unregulated/Closed	WNW	0.20 / 1,040.19	-6	169
23	RCRA NON GEN	NORAMPAC INDUSTRIES INC BUFFALO DIV	1755 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYR000090753	WSW	0.20 / 1,040.99	-5	174
24	RCRA LQG	FRONTIER HOT-DIP GALVANIZING INC	1740 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYD055054365	WSW	0.20 / 1,044.23	-5	176
24	LST	FWS WAREHOUSE	1740 ELMWOOD AVE BUFFALO NY <i>Spill No / Close Date:</i> 0550626 2005-08-24 00:00:00	WSW	0.20 / 1,044.23	-5	186
24	RCRA TSD	FRONTIER HOT-DIP GALVANIZING INC	1740 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYD055054365	WSW	0.20 / 1,044.23	-5	187
25	UST	FWS WAREHOUSE	1738 ELMWOOD AVE BUFFALO NY 14207 <i>Site ID / Site Status:</i> 350581 Unregulated/Closed	WSW	0.20 / 1,062.00	-5	196
25	AST	FWS WAREHOUSE	1738 ELMWOOD AVE BUFFALO NY 14207 <i>Site ID / Site Status:</i> 350581 Unregulated/Closed	WSW	0.20 / 1,062.00	-5	199
26	RCRA VSQG	DOLLAR GENERAL STORE #8207	1833 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYD986999175	WNW	0.20 / 1,079.97	-6	201
27	UST	NOCO EXPRESS SHOP	1854 ELMWOOD AVE Buffalo NY 14207 <i>Site ID / Site Status:</i> 53775 Unregulated/Closed	WNW	0.21 / 1,102.02	-6	203
28	SWF/LF	Ben Singer & Sons Transfer Station	1732 Elmwood Avenue Buffalo NY 14207	WSW	0.21 / 1,106.87	-5	209
29	RCRA NON GEN	PENSKE AUTO CENTER	1001 HERTEL AVE SVC CTR BUFFALO NY 14216 <i>EPA Handler ID:</i> NYR000017665	ENE	0.21 / 1,130.27	-3	209
29	RCRA SQG	KMART CORPORATION #3415	1001 HERTEL AVE BUFFALO NY 14216 <i>EPA Handler ID:</i> NYD986999654	ENE	0.21 / 1,130.27	-3	211

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
29	LST	KMART	1001 HERTEL AVENUE BUFFALO NY	ENE	0.21 / 1,130.27	-3	214
Spill No Close Date: 9300773 1993-08-02 00:00:00							
30	RCRA NON GEN	SMITH METAL ARTS CO INC	1721 ELMWOOD AVE BUFFALO NY 14207-2407	WSW	0.22 / 1,135.22	-5	215
EPA Handler ID: NYD002112191							
30	LST	SMITH METAL ARTS	1721 ELMWOOD AVENUE BUFFALO NY	WSW	0.22 / 1,135.22	-5	217
Spill No Close Date: 8904514 1990-03-13 00:00:00							
31	LST	LINCOLN SELF STORAGE	155 GREAT ARROW BUFFALO NY	S	0.22 / 1,138.58	3	218
Spill No Close Date: 0275051 2002-09-06 00:00:00							
32	RCRA SQG	BUFFALO REFINISHING SERVICES	1711 ELMWOOD BUFFALO NY 14207	WSW	0.22 / 1,140.12	-5	219
EPA Handler ID: NYD981482490							
33	RCRA NON GEN	BIOSAN DISPOSAL	155 GREAT ARROW AVE BUFFALO NY 14207	S	0.22 / 1,140.94	3	227
EPA Handler ID: NYR000221556							
34	RCRA NON GEN	COMMODITIES SPECIALISTS INC	175 GREAT ARROW 1ST FLOOR WAREHOUSE BUFFALO NY 14207-3009	S	0.22 / 1,146.26	2	288
EPA Handler ID: NYR000051508							
35	RCRA LQG	R T M TECHNOLOGIES INC	175 GREAT ARROW AVE BUFFALO NY 14207	S	0.22 / 1,146.89	2	290
EPA Handler ID: NY0000632059							
35	RCRA VSQG	OCONNELL MACHINERY C INC	175 GREAT ARROW AVE BUFFALO NY 14207	S	0.22 / 1,146.89	2	293
EPA Handler ID: NYD987029923							
35	AST	BUILDING C	175 GREAT ARROW AVENUE Buffalo NY 14207	S	0.22 / 1,146.89	2	296
Site ID Site Status: 54886 Unregulated/Closed							
35	UST	BUILDING C	175 GREAT ARROW AVENUE Buffalo NY 14207	S	0.22 / 1,146.89	2	299
Site ID Site Status: 54886 Unregulated/Closed							
35	LST	BUFFALO GREAT ARROW PROP.	175 GREAT ARROW AVENUE BUFFALO NY	S	0.22 / 1,146.89	2	302
Spill No Close Date: 9303679 2001-03-26 00:00:00							
36	RCRA VSQG	FAMILY DOLLAR STORE 4516	1000 HERTEL AVE BUFFALO NY 14216-2615	NE	0.22 / 1,159.59	-4	303
EPA Handler ID: NYR000212993							

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
37	RCRA NON GEN	REID PETROLEUM CORP - DICKIES DONUTS INC	1866 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYR000029736	WNW	0.22 / 1,176.30	-6	305
37	UST	DICKIES DONUTS	1866 ELMWOOD AVENUE Buffalo NY 14207 <i>Site ID Site Status:</i> 54578 Unregulated/Closed	WNW	0.22 / 1,176.30	-6	307
37	LST	FORMER DICKIE'S DONUT	1866 ELMWOOD 770 HERTEL BUFFALO NY <i>Spill No Close Date:</i> 0806768 2009-12-31 00:00:00	WNW	0.22 / 1,176.30	-6	312
38	RCRA NON GEN	LAIDLAW TRANSIT INC	51 BOTSFORD PL BUFFALO NY 14216 <i>EPA Handler ID:</i> NYD982737124	N	0.23 / 1,194.71	-4	314
38	UST	MARSHALL KIMMINS	51 BOTSFORD PLACE Buffalo NY 14216 <i>Site ID Site Status:</i> 54004 Unregulated/Closed	N	0.23 / 1,194.71	-4	316
39	RCRA NON GEN	TOWNE BUICK-OPEL INC	2310 DELAWARE AVE BUFFALO NY 14216 <i>EPA Handler ID:</i> NYD048387799	ENE	0.24 / 1,286.35	-2	323
39	RCRA NON GEN	TOWN BUICK-ISUZA INC	2310 DELAWARE RD BUFFALO NY 14216-2606 <i>EPA Handler ID:</i> NYD106803174	ENE	0.24 / 1,286.35	-2	325
40	RCRA NON GEN	BUFFALO METAL CASTING	1875 ELMWOOD AVE BUFFALO NY 14207-1901 <i>EPA Handler ID:</i> NYN008007635	NW	0.25 / 1,296.49	-6	327
40	AST	BUFFALO METAL CASTING CO INC	1875 ELMWOOD AVE Buffalo NY 14207 <i>Site ID Site Status:</i> 53793 Active	NW	0.25 / 1,296.49	-6	329
41	RCRA NON GEN	GREAT ARROW INDUSTRIAL PARK	255 GREAT ARROW AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYD096190806	SW	0.25 / 1,303.51	-5	333
41	RCRA NON GEN	MORGAN MATERIALS INC	261 GREAT ARROW AVE BUFFALO NY 14207 <i>EPA Handler ID:</i> NYR000051458	SW	0.25 / 1,303.51	-5	336
42	BROWNFIELDS	100 Botsford Place	96 Botsford Place Buffalo NY 14216	N	0.25 / 1,325.96	-3	339
43	BROWNFIELDS	Former Pierce Arrow Manufacturing Site	255 Great Arrow Way Buffalo NY 14207	SSW	0.25 / 1,338.95	-5	340

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
44	LST	GIOIA	1700 ELMWOOD AVE BUFFALO NY	WSW	0.26 / 1,387.94	-5	342
Spill No Close Date: 9505011 1995-10-11 00:00:00							
45	SEMS ARCHIVE	ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.27 / 1,405.60	-6	343
EPA ID: NYD980532394							
45	HSWDS	Alcoa Buffalo Works	1880 Elmwood Avenue Buffalo 14207 NY	NW	0.27 / 1,405.60	-6	343
46	CERCLIS	ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.27 / 1,425.98	-6	344
Site EPA ID: NYD980532394							
46	CERCLIS NFRAP	ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.27 / 1,425.98	-6	346
Site EPA ID: NYD980532394							
47	LST	KITTENGER FURNITURE	1893 ELMWOOD AVENUE BUFFALO NY	NW	0.28 / 1,464.75	-6	347
Spill No Close Date: 9009694 1991-04-23 00:00:00							
47	LST	KITTENGER FURNITURE	1893 ELMWOOD AVENUE BUFFALO NY	NW	0.28 / 1,464.75	-6	348
Spill No Close Date: 9700934 2005-09-26 00:00:00							
48	LST	CURBELL INC	777 HERTEL AVENUE BUFFALO NY	WNW	0.28 / 1,495.59	-6	350
Spill No Close Date: 9875152 1998-10-28 00:00:00							
49	LST	BENCHMARK DEVELOPMENT	2316 DELAWARE AVENUE BUFFALO NY	ENE	0.30 / 1,589.58	-3	351
Spill No Close Date: 8802645 1988-08-19 00:00:00							
50	LST	LECESSE	DELAWARE & HERTEL BUFFALO NY	ENE	0.31 / 1,636.73	-4	352
Spill No Close Date: 8801744 1988-07-05 00:00:00							
51	LST	SCHOOL 64	AMHERST AND LINCOLN PKWY BUFFALO NY	SSE	0.33 / 1,725.87	3	353
Spill No Close Date: 0307371 2004-03-02 00:00:00							
52	SWF/LF	CTS Crushing & Recycling	1941-2051 Elmwood Avenue Buffalo NY 0	NW	0.34 / 1,790.92	-6	354
53	SWF/LF	Niagara Metals LLC - Buffalo	761 Hertel Ave Buffalo NY 14207	WNW	0.35 / 1,842.14	-6	355

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
53	SWF/LF	Niagara Metals LLC - Buffalo	761 Hertel Ave Buffalo NY 14207	WNW	0.35 / 1,842.14	-6	355
53	SWF/LF	Niagara Metals LLC - Buffalo	761 Hertel Ave Buffalo NY 14207	WNW	0.35 / 1,842.14	-6	356
54	LST	MARSHALL'S PLAZA/BENDERSO	2150 DELAWARE AVENUE BUFFALO NY	ESE	0.35 / 1,850.40	2	356
Spill No Close Date: 9702244 1999-12-15 00:00:00							
55	LST	A & D AUTOMOTIVE	12 KNOX AVENUE BUFFALO NY	ESE	0.35 / 1,850.50	2	357
Spill No Close Date: 9503118 1995-08-11 00:00:00							
56	LST	ROOT AUTO SALES	2380 DELAWARE AVE BUFFALO NY	ENE	0.35 / 1,868.19	-5	358
Spill No Close Date: 9410621 1995-01-24 00:00:00							
57	BROWNFIELDS	293 Grote Street	293 Grote Street Buffalo NY 14207	WSW	0.36 / 1,919.28	-5	359
58	PCB	WASTE STREAM TECHNOLOGY	302 GROTE STREET BUFFALO NY 14207	WSW	0.37 / 1,945.22	-5	361
Site ID: NYD002110062							
59	LST	AVENUE PIZZA AND SUBS	1116 HERTEL AVE. BUFFALO NY	ENE	0.38 / 2,030.03	-3	361
Spill No Close Date: 9975608 2001-06-22 00:00:00							
60	LST	JACOBI DEVELOPMENT	2420-2424 DELAWARE AVENUE BUFFALO NY	NE	0.38 / 2,031.46	-4	362
Spill No Close Date: 9403034 1994-08-16 00:00:00							
61	CERCLIS	HARTWELL STREET LANDFILL	1963 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.39 / 2,062.27	-5	363
Site EPA ID: NYD981562002							
61	CERCLIS NFRAP	HARTWELL STREET LANDFILL	1963 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.39 / 2,062.27	-5	365
Site EPA ID: NYD981562002							
62	BROWNFIELDS	1984 Elmwood Avenue Site	1984 Elmwood Avenue Buffalo NY 14207	NW	0.39 / 2,071.44	-5	367
63	LANDFILL INACTIVE	Hartwell St Landfill	2001 Elmwood Ave Buffalo NY	NNW	0.40 / 2,086.97	-2	368

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
64	LST	CITGO	1602 ELMWOOD AVENUE BUFFALO NY	SW	0.41 / 2,149.98	-5	370
Spill No Close Date: 9004510 1990-08-13 00:00:00							
65	SHWS	Hartwell Street Landfill / Atlas Steel	1963 Elmwood Avenue Buffalo NY 14207	NNW	0.42 / 2,229.34	-5	371
65	SEMS ARCHIVE	HARTWELL STREET LANDFILL	1963 ELMWOOD AVENUE BUFFALO NY 14207	NNW	0.42 / 2,229.34	-5	372
EPA ID: NYD981562002							
65	HSWDS	Hartwell Street Landfill	1963 Elmwood Ave. Buffalo 14207 NY	NNW	0.42 / 2,229.34	-5	373
65	HSWDS	Hartwell Street Landfill	1963 Elmwood Ave. Buffalo 14207 NY	NNW	0.42 / 2,229.34	-5	374
66	LST	M. WILE	2020 ELMWOOD AVENUE BUFFALO NY	NW	0.43 / 2,249.55	-5	375
Spill No Close Date: 9510740 1996-04-23 00:00:00							
66	LST	INTERCON. BRANDED APPAREL	2020 ELMWOOD AVENUE BUFFALO NY	NW	0.43 / 2,249.55	-5	376
Spill No Close Date: 8707858 1988-02-26 00:00:00							
66	LST	M WILE	2020 ELMWOOD AVENUE BUFFALO NY	NW	0.43 / 2,249.55	-5	377
Spill No Close Date: 9510756 1995-11-27 00:00:00							
67	BROWNFIELDS	33-35 Norris Avenue Site	33-35 Norris Avenue Buffalo NY 14207	WNW	0.43 / 2,258.14	-4	379
68	CERCLIS	BUFFALO WEAVING & BELTING COMPANY	260 CHANDLER STREET BUFFALO NY 14207	WSW	0.44 / 2,333.21	-5	380
Site EPA ID: NYD002111375							
69	LST	SUN 0363-1538 DELAWARE	2075 DELAWARE AVENUE BUFFALO NY	SE	0.45 / 2,373.06	2	381
Spill No Close Date: 9402194 1995-01-23 00:00:00							
70	SEMS	BUFFALO WEAVING & BELTING COMPANY	260 CHANDLER STREET BUFFALO NY 14207	WSW	0.45 / 2,394.31	-5	382
EPA ID: NYD002111375							
71	LST	MOBIL OIL	2058 DELAWARE AVENUE BUFFALO NY	SE	0.46 / 2,419.11	1	384
Spill No Close Date: 9006175 1991-02-08 00:00:00							

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>72</u>	LST	GUGINO'S AUTO SERVICE	2021 ELMWOOD AVENUE BUFFALO NY	NNW	0.47 / 2,458.93	-5	<u>384</u>
Spill No / Close Date: 9311433 1994-01-21 00:00:00							
<u>73</u>	LST	CITY OF BUFFALO PD	669 HERTEL AVENUE BUFFALO NY	WNW	0.48 / 2,512.68	-6	<u>385</u>
Spill No / Close Date: 9602382 1996-11-12 00:00:00							
<u>74</u>	SEMS	UNIVERSAL PRECISION	215 CHANDLER STREET BUFFALO NY 14207	WSW	0.48 / 2,513.46	-5	<u>387</u>
EPA ID: NYC200400570							
<u>75</u>	CERCLIS	UNIVERSAL PRECISION	215 CHANDLER STREET BUFFALO NY 14207	WSW	0.48 / 2,518.75	-5	<u>388</u>
Site EPA ID: NYC200400570							
<u>76</u>	SHWS	MarCon Erectors	1 Howell Street Buffalo NY 14048	WSW	0.74 / 3,932.64	-15	<u>389</u>
<u>77</u>	SHWS	Anaconda Company/American Brass	Military Road and Sayre Street Buffalo NY 14207	W	0.84 / 4,430.75	-6	<u>390</u>
<u>78</u>	SHWS	Morgan Materials (aka Hertel Warehouse)	373 Hertel Avenue Buffalo NY 14207	W	0.96 / 5,092.93	-10	<u>393</u>

Executive Summary: Summary by Data Source

Standard

Federal

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Jun 30, 2022 has found that there are 2 SEMS site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BUFFALO WEAVING & BELTING COMPANY	260 CHANDLER STREET BUFFALO NY 14207 <i>EPA ID: NYD002111375</i>	WSW	0.45 / 2,394.31	70
UNIVERSAL PRECISION	215 CHANDLER STREET BUFFALO NY 14207 <i>EPA ID: NYC200400570</i>	WSW	0.48 / 2,513.46	74

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Jun 30, 2022 has found that there are 2 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE BUFFALO NY 14207 <i>EPA ID: NYD980532394</i>	NW	0.27 / 1,405.60	45
HARTWELL STREET LANDFILL	1963 ELMWOOD AVENUE BUFFALO NY 14207 <i>EPA ID: NYD981562002</i>	NNW	0.42 / 2,229.34	65

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 4 CERCLIS site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE BUFFALO NY 14207 <i>Site EPA ID: NYD980532394</i>	NW	0.27 / 1,425.98	46
HARTWELL STREET LANDFILL	1963 ELMWOOD AVENUE BUFFALO NY 14207 <i>Site EPA ID: NYD981562002</i>	NW	0.39 / 2,062.27	61
BUFFALO WEAVING & BELTING COMPANY	260 CHANDLER STREET BUFFALO NY 14207	WSW	0.44 / 2,333.21	68

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Site EPA ID: NYD002111375</i>			
UNIVERSAL PRECISION	215 CHANDLER STREET BUFFALO NY 14207	WSW	0.48 / 2,518.75	75
	<i>Site EPA ID: NYC200400570</i>			

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 2 CERCLIS NFRAP site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ALCOA BUFFALO WORKS	1880 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.27 / 1,425.98	46
	<i>Site EPA ID: NYD980532394</i>			
HARTWELL STREET LANDFILL	1963 ELMWOOD AVENUE BUFFALO NY 14207	NW	0.39 / 2,062.27	61
	<i>Site EPA ID: NYD981562002</i>			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jun 27, 2022 has found that there are 2 RCRA TSD site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHOCOLATE DELIVERY SYSTEMS INC	1800 ELMWOOD AVE BUFFALO NY 14207	W	0.19 / 1,010.10	20
	<i>EPA Handler ID: NYR000254029</i>			
FRONTIER HOT-DIP GALVANIZING INC	1740 ELMWOOD AVE BUFFALO NY 14207	WSW	0.20 / 1,044.23	24
	<i>EPA Handler ID: NYD055054365</i>			

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Jun 27, 2022 has found that there are 5 RCRA LQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
R T M TECHNOLOGIES INC	175 GREAT ARROW AVE BUFFALO NY 14207	S	0.22 / 1,146.89	35
	<i>EPA Handler ID: NY0000632059</i>			
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	2
	<i>EPA Handler ID: NY0000379248</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NATIONAL GRID MANHOLE 855-913 HERTEL AVE	855-913 HERTEL AVE BUFFALO NY 14216	NW	0.15 / 790.54	14
	<i>EPA Handler ID: NYP000967349</i>			
NIAGARA MOHAWK STATION 52	854 HERTEL AVE BUFFALO NY 14216	NW	0.16 / 850.59	17
	<i>EPA Handler ID: NYD981486442</i>			
FRONTIER HOT-DIP GALVANIZING INC	1740 ELMWOOD AVE BUFFALO NY 14207	WSW	0.20 / 1,044.23	24
	<i>EPA Handler ID: NYD055054365</i>			

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jun 27, 2022 has found that there are 3 RCRA SQG site(s) within approximately 0.25 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHOCOLATE DELIVERY SYSTEMS INC	1800 ELMWOOD AVE BUFFALO NY 14207	W	0.19 / 1,010.10	20
	<i>EPA Handler ID: NYR000254029</i>			
KMART CORPORATION #3415	1001 HERTEL AVE BUFFALO NY 14216	ENE	0.21 / 1,130.27	29
	<i>EPA Handler ID: NYD986999654</i>			
BUFFALO REFINISHING SERVICES	1711 ELMWOOD BUFFALO NY 14207	WSW	0.22 / 1,140.12	32
	<i>EPA Handler ID: NYD981482490</i>			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jun 27, 2022 has found that there are 4 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BIG LOTS #1597	2276 DELAWARE AVE BUFFALO NY 14216	ESE	0.16 / 842.83	15
	<i>EPA Handler ID: NYR000220434</i>			
O'CONNELL MACHINERY C INC	175 GREAT ARROW AVE BUFFALO NY 14207	S	0.22 / 1,146.89	35
	<i>EPA Handler ID: NYD987029923</i>			
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
DOLLAR GENERAL STORE #8207	1833 ELMWOOD AVE BUFFALO NY 14207	WNW	0.20 / 1,079.97	26
	<i>EPA Handler ID: NYD986999175</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FAMILY DOLLAR STORE 4516	1000 HERTEL AVE BUFFALO NY 14216-2615	NE	0.22 / 1,159.59	36
<i>EPA Handler ID: NYR000212993</i>				

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jun 27, 2022 has found that there are 24 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NEW YORK TELEPHONE CO	79 ROSALIA ST BUFFALO NY 14216-2623	ESE	0.08 / 436.73	4
<i>EPA Handler ID: NYD987030160</i>				
ANDERSON EQUIPMENT CO FORMERLY	101 GREAT ARROW AVE SPILL 1113442 BUFFALO NY 14216-3293	SE	0.20 / 1,032.36	21
<i>EPA Handler ID: NYD986974319</i>				
BIOSAN DISPOSAL	155 GREAT ARROW AVE BUFFALO NY 14207	S	0.22 / 1,140.94	33
<i>EPA Handler ID: NYR000221556</i>				
COMMODITIES SPECIALISTS INC	175 GREAT ARROW 1ST FLOOR WAREHOUSE BUFFALO NY 14207-3009	S	0.22 / 1,146.26	34
<i>EPA Handler ID: NYR000051508</i>				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AIRSEP CORP	1803 ELMWOOD AVE BLDG 111 BUFFALO NY 14207	NNW	0.00 / 0.00	1
<i>EPA Handler ID: NYR000026757</i>				
MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207-2496	WSW	0.02 / 85.53	2
<i>EPA Handler ID: NYD000379248</i>				
VERIZON	935 HERTEL AVE BUFFALO NY 14206	NNE	0.08 / 444.55	6
<i>EPA Handler ID: NYP000970483</i>				
NEW YORK TELEPHONE CO	935 HERTEL AVE BUFFALO NY 14216	NNE	0.08 / 444.55	6
<i>EPA Handler ID: NYD981186174</i>				
NIAGARA MOHAWK A NATIONAL GRID CO	HERTEL AVE & ROSALIA ST CORNER OF BUFFALO NY 14216	NNE	0.12 / 645.01	10
<i>EPA Handler ID: NYP000965814</i>				
R & R COLLISION SERVICE	940 HERTEL AVE BUFFALO NY 14216-2613	NNE	0.12 / 654.71	11
<i>EPA Handler ID: NYD982179442</i>				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HERTEL COLLISION	940 HERTEL AVE BUFFALO NY 14216-2613 <i>EPA Handler ID: NYD092472752</i>	NNE	0.12 / 654.71	<u>11</u>
CULLIGAN TOYOTA	973 HERTEL AVE BUFFALO NY 14216-2614 <i>EPA Handler ID: NYD982276214</i>	NE	0.15 / 773.21	<u>12</u>
BENDERSON DEVELOPMENT CORP	900 HERTEL AVE BUFFALO NY 14216 <i>EPA Handler ID: NYR000083360</i>	NNW	0.15 / 777.57	<u>13</u>
ALEXANDER & FIDEN MACHINERY CO INC	1770 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID: NYD986930477</i>	W	0.19 / 1,008.91	<u>19</u>
NORAMPAC INDUSTRIES INC BUFFALO DIV	1755 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID: NYR000090753</i>	WSW	0.20 / 1,040.99	<u>23</u>
PENSKE AUTO CENTER	1001 HERTEL AVE SVC CTR BUFFALO NY 14216 <i>EPA Handler ID: NYR000017665</i>	ENE	0.21 / 1,130.27	<u>29</u>
SMITH METAL ARTS CO INC	1721 ELMWOOD AVE BUFFALO NY 14207-2407 <i>EPA Handler ID: NYD002112191</i>	WSW	0.22 / 1,135.22	<u>30</u>
REID PETROLEUM CORP - DICKIES DONUTS INC	1866 ELMWOOD AVE BUFFALO NY 14207 <i>EPA Handler ID: NYR000029736</i>	WNW	0.22 / 1,176.30	<u>37</u>
LAIDLAW TRANSIT INC	51 BOTSFORD PL BUFFALO NY 14216 <i>EPA Handler ID: NYD982737124</i>	N	0.23 / 1,194.71	<u>38</u>
TOWNE BUICK-OPEL INC	2310 DELAWARE AVE BUFFALO NY 14216 <i>EPA Handler ID: NYD048387799</i>	ENE	0.24 / 1,286.35	<u>39</u>
TOWN BUICK-ISUZA INC	2310 DELAWARE RD BUFFALO NY 14216-2606 <i>EPA Handler ID: NYD106803174</i>	ENE	0.24 / 1,286.35	<u>39</u>
BUFFALO METAL CASTING	1875 ELMWOOD AVE BUFFALO NY 14207-1901 <i>EPA Handler ID: NYN008007635</i>	NW	0.25 / 1,296.49	<u>40</u>
MORGAN MATERIALS INC	261 GREAT ARROW AVE BUFFALO NY 14207 <i>EPA Handler ID: NYR000051458</i>	SW	0.25 / 1,303.51	<u>41</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GREAT ARROW INDUSTRIAL PARK	255 GREAT ARROW AVE BUFFALO NY 14207	SW	0.25 / 1,303.51	41
<i>EPA Handler ID: NYD096190806</i>				

State

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

A search of the SHWS database, dated Jun 1, 2022 has found that there are 4 SHWS site(s) within approximately 1.00 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Hartwell Street Landfill / Atlas Steel	1963 Elmwood Avenue Buffalo NY 14207	NNW	0.42 / 2,229.34	65
MarCon Erectors	1 Howell Street Buffalo NY 14048	WSW	0.74 / 3,932.64	76
Anaconda Company/American Brass	Military Road and Sayre Street Buffalo NY 14207	W	0.84 / 4,430.75	77
Morgan Materials (aka Hertel Warehouse)	373 Hertel Avenue Buffalo NY 14207	W	0.96 / 5,092.93	78

HSWDS - Hazardous Substance Waste Disposal Sites

A search of the HSWDS database, dated Oct 24, 2003 has found that there are 3 HSWDS site(s) within approximately 1.00 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Alcoa Buffalo Works	1880 Elmwood Avenue Buffalo 14207 NY	NW	0.27 / 1,405.60	45
Hartwell Street Landfill	1963 Elmwood Ave. Buffalo 14207 NY	NNW	0.42 / 2,229.34	65
Hartwell Street Landfill	1963 Elmwood Ave. Buffalo 14207 NY	NNW	0.42 / 2,229.34	65

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Dec 22, 2021 has found that there are 5 SWF/LF site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Ben Singer & Sons Transfer Station	1732 Elmwood Avenue Buffalo NY 14207	WSW	0.21 / 1,106.87	28
CTS Crushing & Recycling	1941-2051 Elmwood Avenue Buffalo NY 0	NW	0.34 / 1,790.92	52
Niagara Metals LLC - Buffalo	761 Hertel Ave Buffalo NY 14207	WNW	0.35 / 1,842.14	53
Niagara Metals LLC - Buffalo	761 Hertel Ave Buffalo NY 14207	WNW	0.35 / 1,842.14	53
Niagara Metals LLC - Buffalo	761 Hertel Ave Buffalo NY 14207	WNW	0.35 / 1,842.14	53

LANDFILL INACTIVE - Inactive Landfill Facilities

A search of the LANDFILL INACTIVE database, dated Nov 1, 2021 has found that there are 1 LANDFILL INACTIVE site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Hartwell St Landfill	2001 Elmwood Ave Buffalo NY	NNW	0.40 / 2,086.97	63

LST - Leaking Storage Tanks

A search of the LST database, dated Aug 1, 2022 has found that there are 30 LST site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NY TELEPHONE - NYNEX	79 ROSALIA STREET BUFFALO NY	ESE	0.08 / 436.73	4
	Spill No Close Date: 9302596 1994-08-25 00:00:00			
RUPP RENTAL AND SALES	101 GREAT ARROW AVENUE BUFFALO NY	SE	0.20 / 1,032.36	21
	Spill No Close Date: 9605396 1996-09-09 00:00:00			
LINCOLN SELF STORAGE	155 GREAT ARROW BUFFALO NY	S	0.22 / 1,138.58	31
	Spill No Close Date: 0275051 2002-09-06 00:00:00			
BUFFALO GREAT ARROW PROP.	175 GREAT ARROW AVENUE BUFFALO NY	S	0.22 / 1,146.89	35
	Spill No Close Date: 9303679 2001-03-26 00:00:00			

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SCHOOL 64	AMHERST AND LINCOLN PKWY BUFFALO NY	SSE	0.33 / 1,725.87	51
	Spill No Close Date: 0307371 2004-03-02 00:00:00			
MARSHALL'S PLAZA/BENDERSO	2150 DELAWARE AVENUE BUFFALO NY	ESE	0.35 / 1,850.40	54
	Spill No Close Date: 9702244 1999-12-15 00:00:00			
A & D AUTOMOTIVE	12 KNOX AVENUE BUFFALO NY	ESE	0.35 / 1,850.50	55
	Spill No Close Date: 9503118 1995-08-11 00:00:00			
SUN 0363-1538 DELAWARE	2075 DELAWARE AVENUE BUFFALO NY	SE	0.45 / 2,373.06	69
	Spill No Close Date: 9402194 1995-01-23 00:00:00			
MOBIL OIL	2058 DELAWARE AVENUE BUFFALO NY	SE	0.46 / 2,419.11	71
	Spill No Close Date: 9006175 1991-02-08 00:00:00			
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MOD-PAC CORP	1801 ELMWOOD AVENUE BUFFALO NY	WSW	0.02 / 85.53	2
	Spill No Close Date: 9505712 1996-08-14 00:00:00			
LASH CORPORATION	1801 ELMWOOD BUFFALO NY	WSW	0.02 / 85.53	2
	Spill No Close Date: 0651320 2006-11-13 00:00:00			
FWS WAREHOUSE	1740 ELMWOOD AVE BUFFALO NY	WSW	0.20 / 1,044.23	24
	Spill No Close Date: 0550626 2005-08-24 00:00:00			
KMART	1001 HERTEL AVENUE BUFFALO NY	ENE	0.21 / 1,130.27	29
	Spill No Close Date: 9300773 1993-08-02 00:00:00			
SMITH METAL ARTS	1721 ELMWOOD AVENUE BUFFALO NY	WSW	0.22 / 1,135.22	30
	Spill No Close Date: 8904514 1990-03-13 00:00:00			
FORMER DICKIE'S DONUT	1866 ELMWOOD 770 HERTEL BUFFALO NY	WNW	0.22 / 1,176.30	37
	Spill No Close Date: 0806768 2009-12-31 00:00:00			
GIOIA	1700 ELMWOOD AVE BUFFALO NY	WSW	0.26 / 1,387.94	44
	Spill No Close Date: 9505011 1995-10-11 00:00:00			
KITTENGER FURNITURE	1893 ELMWOOD AVENUE BUFFALO NY	NW	0.28 / 1,464.75	47

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Spill No Close Date: 9009694 1991-04-23 00:00:00				
KITTENGER FURNITURE	1893 ELMWOOD AVENUE BUFFALO NY	NW	0.28 / 1,464.75	47
Spill No Close Date: 9700934 2005-09-26 00:00:00				
CURBELL INC	777 HERTEL AVENUE BUFFALO NY	WNW	0.28 / 1,495.59	48
Spill No Close Date: 9875152 1998-10-28 00:00:00				
BENCHMARK DEVELOPMENT	2316 DELAWARE AVENUE BUFFALO NY	ENE	0.30 / 1,589.58	49
Spill No Close Date: 8802645 1988-08-19 00:00:00				
LECESSE	DELAWARE & HERTEL BUFFALO NY	ENE	0.31 / 1,636.73	50
Spill No Close Date: 8801744 1988-07-05 00:00:00				
ROOT AUTO SALES	2380 DELAWARE AVE BUFFALO NY	ENE	0.35 / 1,868.19	56
Spill No Close Date: 9410621 1995-01-24 00:00:00				
AVENUE PIZZA AND SUBS	1116 HERTEL AVE. BUFFALO NY	ENE	0.38 / 2,030.03	59
Spill No Close Date: 9975608 2001-06-22 00:00:00				
JACOBI DEVELOPMENT	2420-2424 DELAWARE AVENUE BUFFALO NY	NE	0.38 / 2,031.46	60
Spill No Close Date: 9403034 1994-08-16 00:00:00				
CITGO	1602 ELMWOOD AVENUE BUFFALO NY	SW	0.41 / 2,149.98	64
Spill No Close Date: 9004510 1990-08-13 00:00:00				
M. WILE	2020 ELMWOOD AVENUE BUFFALO NY	NW	0.43 / 2,249.55	66
Spill No Close Date: 9510740 1996-04-23 00:00:00				
INTERCON. BRANDED APPAREL	2020 ELMWOOD AVENUE BUFFALO NY	NW	0.43 / 2,249.55	66
Spill No Close Date: 8707858 1988-02-26 00:00:00				
M WILE	2020 ELMWOOD AVENUE BUFFALO NY	NW	0.43 / 2,249.55	66
Spill No Close Date: 9510756 1995-11-27 00:00:00				
GUGINO'S AUTO SERVICE	2021 ELMWOOD AVENUE BUFFALO NY	NNW	0.47 / 2,458.93	72
Spill No Close Date: 9311433 1994-01-21 00:00:00				
CITY OF BUFFALO PD	669 HERTEL AVENUE BUFFALO NY	WNW	0.48 / 2,512.68	73

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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Spill No | Close Date: 9602382 | 1996-11-12 00:00:00

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

A search of the UST database, dated Aug 22, 2022 has found that there are 9 UST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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NEW YORK TELEPHONE	79 ROSALIA Buffalo NY 14216	ESE	0.08 / 436.73	<u>4</u>
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Site ID | Site Status: 53942 | Unregulated/Closed

ANDERSON EQUIPMENT COMPANY (NY) INC.	101 GREAT ARROW AVE Buffalo NY 14216	SE	0.20 / 1,032.36	<u>21</u>
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Site ID | Site Status: 53274 | Unregulated/Closed

BUILDING C	175 GREAT ARROW AVENUE Buffalo NY 14207	S	0.22 / 1,146.89	<u>35</u>
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Site ID | Site Status: 54886 | Unregulated/Closed

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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MOD-PAC CORP	1801 ELMWOOD AVE Buffalo NY 14207	WSW	0.02 / 85.53	<u>2</u>
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Site ID | Site Status: 53252 | Unregulated/Closed

FRANK DENI	1820 ELMWOOD AVE Buffalo NY 14207	WNW	0.20 / 1,040.19	<u>22</u>
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Site ID | Site Status: 53624 | Unregulated/Closed

FWS WAREHOUSE	1738 ELMWOOD AVE BUFFALO NY 14207	WSW	0.20 / 1,062.00	<u>25</u>
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Site ID | Site Status: 350581 | Unregulated/Closed

NOCO EXPRESS SHOP	1854 ELMWOOD AVE Buffalo NY 14207	WNW	0.21 / 1,102.02	<u>27</u>
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Site ID | Site Status: 53775 | Unregulated/Closed

DICKIES DONUTS	1866 ELMWOOD AVENUE Buffalo NY 14207	WNW	0.22 / 1,176.30	<u>37</u>
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Site ID | Site Status: 54578 | Unregulated/Closed

MARSHALL KIMMINS	51 BOTSFORD PLACE Buffalo NY 14216	N	0.23 / 1,194.71	<u>38</u>
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Site ID | Site Status: 54004 | Unregulated/Closed

AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Aug 22, 2022 has found that there are 6 AST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NEW YORK TELEPHONE	79 ROSALIA Buffalo NY 14216	ESE	0.08 / 436.73	4
<i>Site ID / Site Status: 53942 Unregulated/Closed</i>				
ANDERSON EQUIPMENT COMPANY (NY) INC.	101 GREAT ARROW AVE Buffalo NY 14216	SE	0.20 / 1,032.36	21
<i>Site ID / Site Status: 53274 Unregulated/Closed</i>				
BUILDING C	175 GREAT ARROW AVENUE Buffalo NY 14207	S	0.22 / 1,146.89	35
<i>Site ID / Site Status: 54886 Unregulated/Closed</i>				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VERIZON WIRELESS MOBILE SWITCH	111 ROSALIA ST. Buffalo NY 14216	NE	0.08 / 443.54	5
<i>Site ID / Site Status: 55416 Active</i>				
FWS WAREHOUSE	1738 ELMWOOD AVE BUFFALO NY 14207	WSW	0.20 / 1,062.00	25
<i>Site ID / Site Status: 350581 Unregulated/Closed</i>				
BUFFALO METAL CASTING CO INC	1875 ELMWOOD AVE Buffalo NY 14207	NW	0.25 / 1,296.49	40
<i>Site ID / Site Status: 53793 Active</i>				

TANKS - Petroleum Bulk Storage

A search of the TANKS database, dated Aug 22, 2022 has found that there are 1 TANKS site(s) within approximately 0.25 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VERIZON NEW YORK INC-NY- 63808	935 HERTEL AVE Buffalo NY 14216	NNE	0.08 / 444.55	6
<i>Site ID / Site Status: 53945 Active</i>				

DELISTED TANKS - Delisted Storage Tanks

A search of the DELISTED TANKS database, dated Aug 22, 2022 has found that there are 1 DELISTED TANKS site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NEW YORK TELEPHONE	79 ROSALIA BUFFALO NY 14216	ESE	0.08 / 436.73	4

BROWNFIELDS - Brownfields Site List (Subset of Site Remediation)

A search of the BROWNFIELDS database, dated Jun 1, 2022 has found that there are 8 BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
157 Great Arrow Avenue	157 Great Arrow Avenue Buffalo NY 14207	SSE	0.12 / 614.34	<u>8</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MOD-PAC CORP.	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	<u>2</u>
Pierce Arrow	1695, 1721 and 1723 Elmwood Avenue Buffalo NY 14207	SW	0.16 / 849.92	<u>16</u>
100 Botsford Place	96 Botsford Place Buffalo NY 14216	N	0.25 / 1,325.96	<u>42</u>
Former Pierce Arrow Manufacturing Site	255 Great Arrow Way Buffalo NY 14207	SSW	0.25 / 1,338.95	<u>43</u>
293 Grote Street	293 Grote Street Buffalo NY 14207	WSW	0.36 / 1,919.28	<u>57</u>
1984 Elmwood Avenue Site	1984 Elmwood Avenue Buffalo NY 14207	NW	0.39 / 2,071.44	<u>62</u>
33-35 Norris Avenue Site	33-35 Norris Avenue Buffalo NY 14207	WNW	0.43 / 2,258.14	<u>67</u>

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 2 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AIRSEP CORP	1803 ELMWOOD AVE BLDG 111 BUFFALO NY 14207	NNW	0.00 / 0.00	<u>1</u>
	Registry ID: 110004526674			
MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207-2496	WSW	0.02 / 85.53	<u>2</u>
	Registry ID: 110004316847			

TRIS - Toxics Release Inventory (TRI) Program

A search of the TRIS database, dated Aug 24, 2021 has found that there are 1 TRIS site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	2

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Apr 30, 2022 has found that there are 1 ICIS site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MOD PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207-2496	WSW	0.02 / 85.53	2
Registry ID: 110004316847				

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 26, 2021 has found that there are 1 FUDS site(s) within approximately 1.00 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
NAV&MAR CORPS TRG CEN	LANCASTER NY	SW	0.16 / 863.60	18
FUDS Property No: C02NY0761				

PCB - Polychlorinated Biphenyl (PCB) Notifiers

A search of the PCB database, dated Jul 28, 2022 has found that there are 1 PCB site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
WASTE STREAM TECHNOLOGY	302 GROTE STREET BUFFALO NY 14207	WSW	0.37 / 1,945.22	58
Site ID: NYD002110062				

State

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Aug 1, 2022 has found that there are 7 NY SPILLS site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BRINKS	79 ROSELIA ST BUFFALO NY	ESE	0.08 / 436.73	4
Spill No / Close Date: 1308472 / 2014-02-05 00:00:00				

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BUSINESS	157 GREAT ARROW AVE BUFFALO NY	SSE	0.12 / 614.34	<u>8</u>
<i>Spill No Close Date: 1703633 2017-10-10 00:00:00</i>				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CONTINENTAL TRANSMISSION	909 HERTEL AVE BUFFALO NY	N	0.11 / 582.78	<u>7</u>
<i>Spill No Close Date: 1705135 2017-08-23 00:00:00</i>				
CONTINENTAL TRANSMISSION	909 HERTEL AVENUE BUFFALO NY	N	0.11 / 582.78	<u>7</u>
<i>Spill No Close Date: 9201724 1992-06-30 00:00:00</i>				
CONTINENTAL TRANSMISSION	909 HERTEL AVE BUFFALO NY	N	0.11 / 582.78	<u>7</u>
<i>Spill No Close Date: 2110136 2022-03-24 00:00:00</i>				
I/A/O BOTSFORD PL & HERTLE AVE	BOTSFORD PL BUFFALO NY	N	0.12 / 615.45	<u>9</u>
<i>Spill No Close Date: 0906333 2009-09-01 00:00:00</i>				
CONSTRUCTION DRUMS	BOTSFORD AVE & HERTEL AVE BUFFALO NY	N	0.12 / 615.45	<u>9</u>
<i>Spill No Close Date: 9806334 1998-08-24 00:00:00</i>				

GEN MANIFEST - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Jun 23, 2022 has found that there are 7 GEN MANIFEST site(s) within approximately 0.12 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AIR-SEP CORP	1803 ELMWOOD AVENUE BUFFALO NY 14207	NNW	0.00 / 0.00	<u>1</u>
MOD PAC	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	<u>2</u>
MOD-PAC CORPORATION	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	<u>2</u>
NIAGARA MOHAWK POWER CORPORATION	935 HERTEL AVE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
NEW YORK TELEPHONE CO	935 HERTEL AVE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VERIZON	935 HERTEL AVE BUFFALO NY 14206	NNE	0.08 / 444.55	6
R & R COLLISION	940 HERTEL AVENUE BUFFALO NY 14216	NNE	0.12 / 654.71	11

COOLING TOWERS - Registered Cooling Towers

A search of the COOLING TOWERS database, dated Aug 2, 2022 has found that there are 2 COOLING TOWERS site(s) within approximately 0.12 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	2
	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	2

TIER 2 - Tier 2 Report

A search of the TIER 2 database, dated Mar 24, 2022 has found that there are 25 TIER 2 site(s) within approximately 0.12 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Mod-Pac Corporation	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	2
Mod-Pac Corporation	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	2
MOD-PAC CORP.	1801 Elmwood Avenue Buffalo NY 14207	WSW	0.02 / 85.53	2
Verizon Wireless Buffalo Property Acquisition (NY4405202)	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	3
Verizon Wireless Buffalo Property Acquisition (NY4405202)	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	3
Verizon Wireless Buffalo Property Acquisition (ID:4405202)	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	3

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VERIZON WIRELESS NY - BUFFALO PROPERTY ACQUISITION	95 Rosalia St Buffalo NY 14216	NE	0.08 / 434.04	<u>3</u>
Verizon Wireless Buffalo MTSO: Switch (NYW85066)	111 Rosalia Street Buffalo NY 14216	NE	0.08 / 443.54	<u>5</u>
VERIZON WIRELESS NY - BUFFALO MTSO	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless NY - Buffalo MTSO	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO (85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO (85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO (85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO (ID:85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO (NY85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO (NY85066)	111 Rosalia Street Buffalo NY 14216-2623	NE	0.08 / 443.54	<u>5</u>
Verizon Wireless Buffalo MTSO: Switch (NYW85066)	111 Rosalia Street Buffalo NY 14216	NE	0.08 / 443.54	<u>5</u>
Verizon CO (VZ- NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
Verizon CO (VZ- NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Verizon CO (VZ- NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
Verizon CO (VZ- NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
Verizon CO (VZ- NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
Verizon CO (NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
Verizon CO (NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>
Verizon CO (VZ- NY63808)	935 HERTEL AVENUE BUFFALO NY 14216	NNE	0.08 / 444.55	<u>6</u>

AIR PERMITS - Air Permitted Facilities

A search of the AIR PERMITS database, dated Dec 22, 2021 has found that there are 1 AIR PERMITS site(s) within approximately 0.25 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
MOD-PAC CORP	1801 ELMWOOD AVE BUFFALO NY 14207	WSW	0.02 / 85.53	<u>2</u>

78°53'30"W

78°53'30"W

78°52'30"W

78°52'W

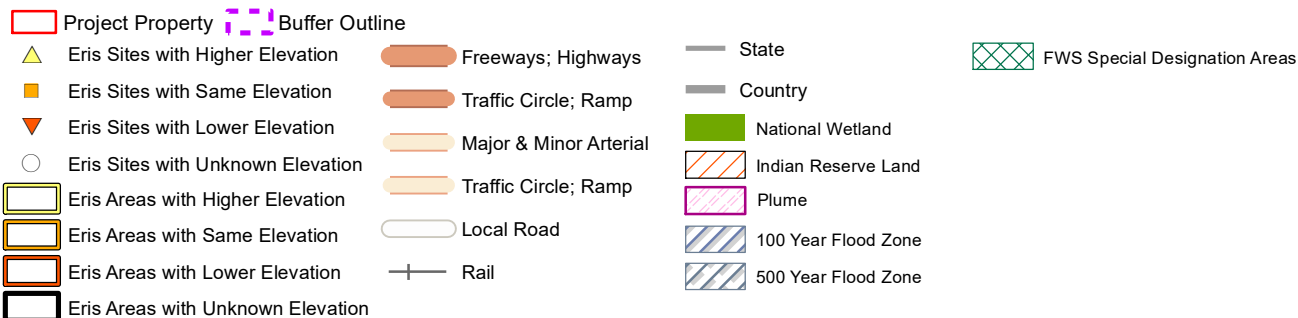
78°51'30"W



Map: 1.0 Mile Radius

Order Number: 22091500213

Address: 1803 Elmwood Avenue, Buffalo, NY



78°53'W

78°52'30"W

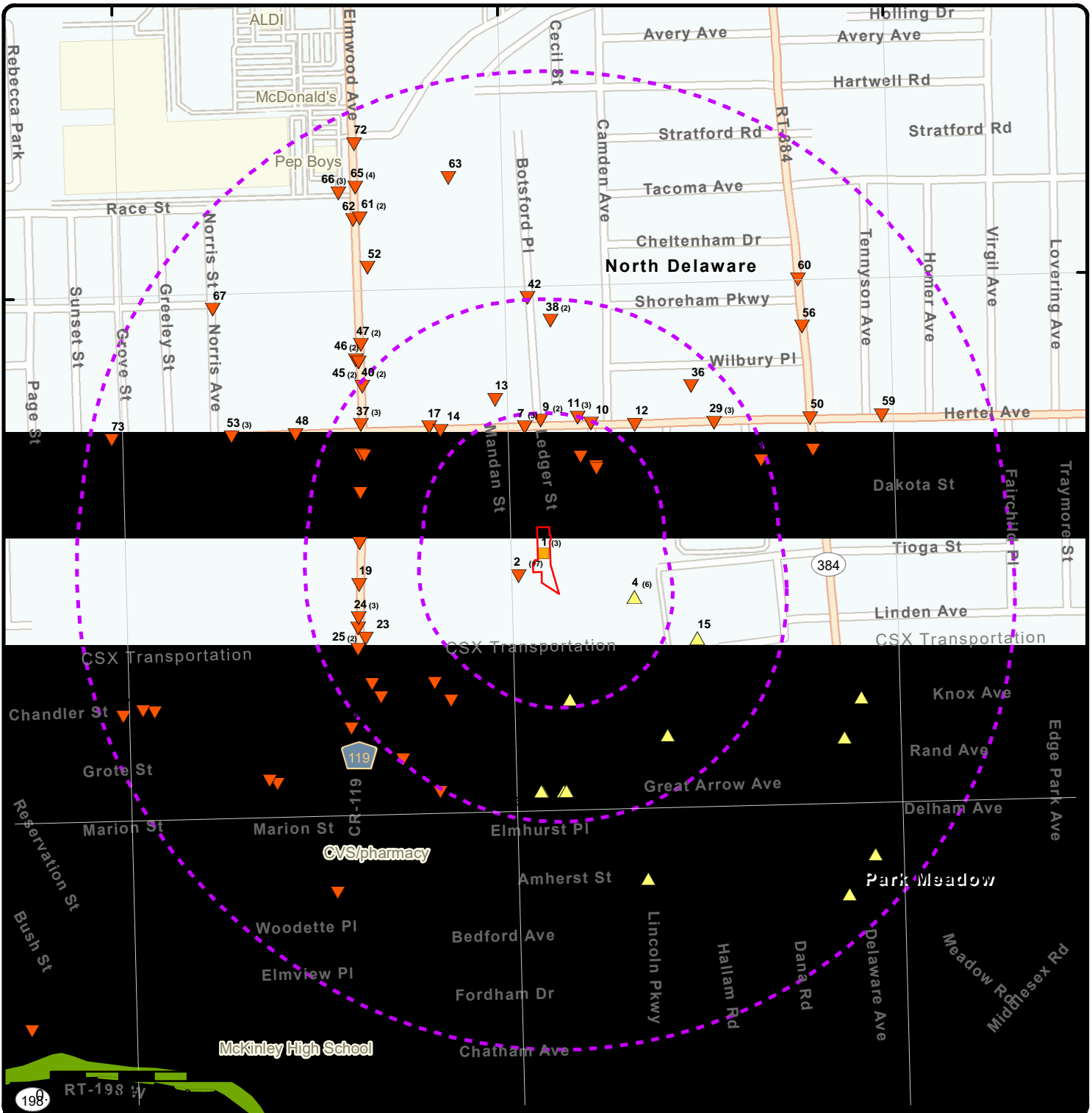
78°52'W

42°57'29"N

42°56'30"N

42°57'29"N

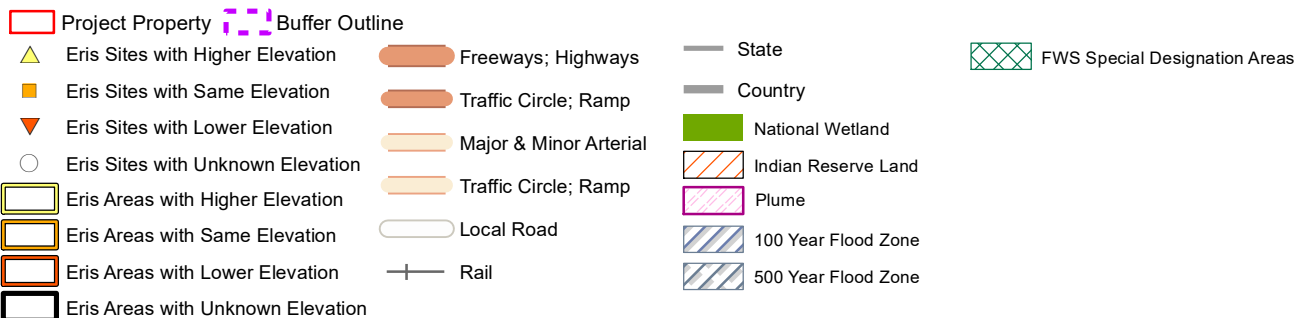
42°56'30"N



Map: 0.5 Mile Radius

Order Number: 22091500213

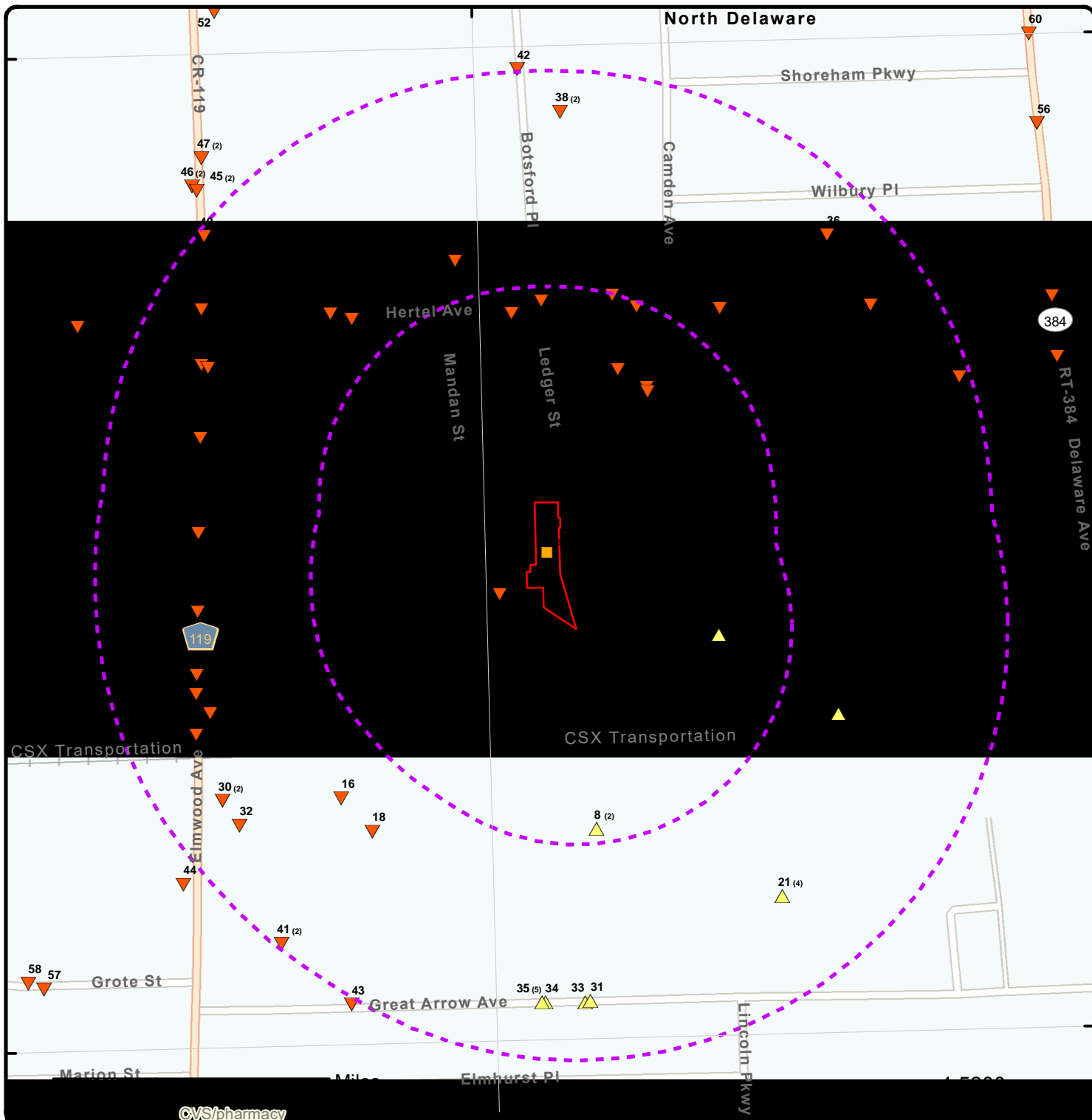
Address: 1803 Elmwood Avenue, Buffalo, NY



78°52'30"W

42°57'N

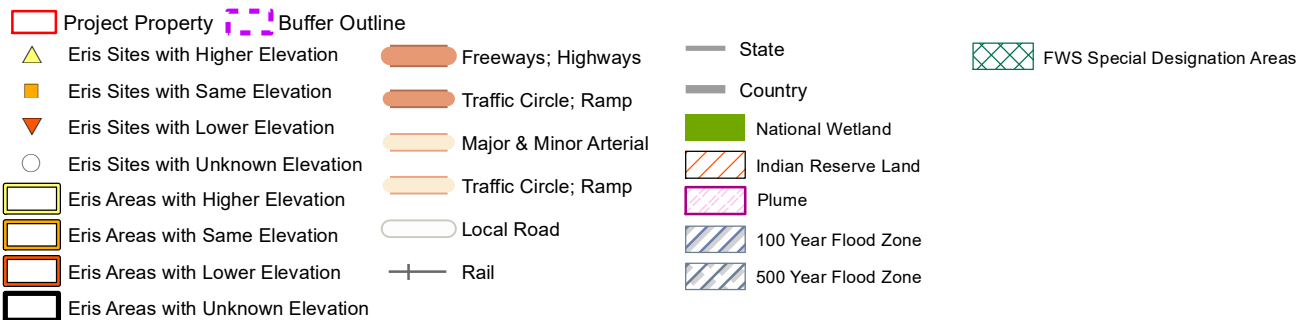
42°57'N



Map: 0.25 Mile Radius

Order Number: 22091500213

Address: 1803 Elmwood Avenue, Buffalo, NY



78°53'W

78°52'30"W

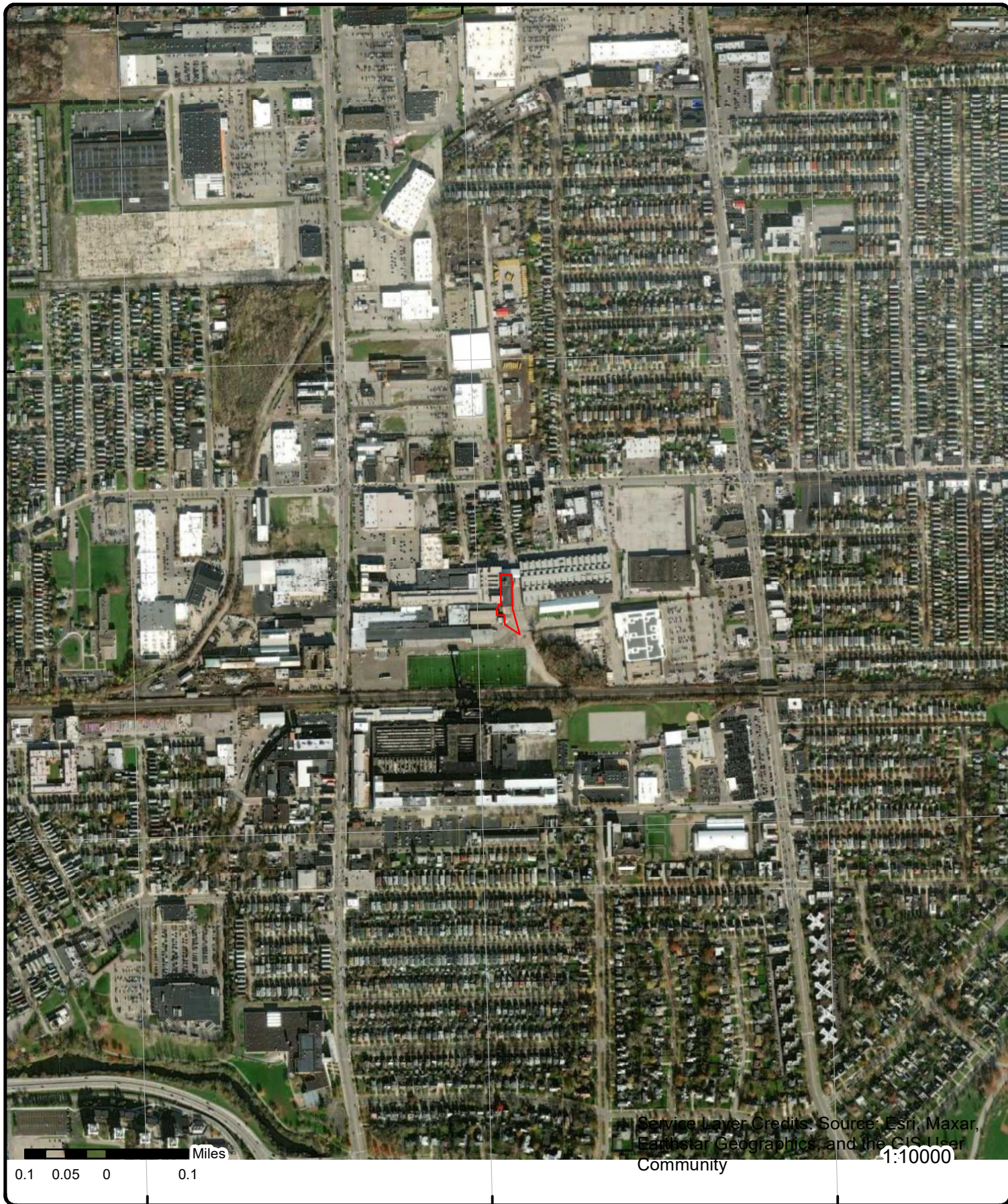
78°52'W

42°57'N

42°57'N

42°56'30"N

42°56'30"N



Service Layer Credits: Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
1:10000

Aerial Year: 2021

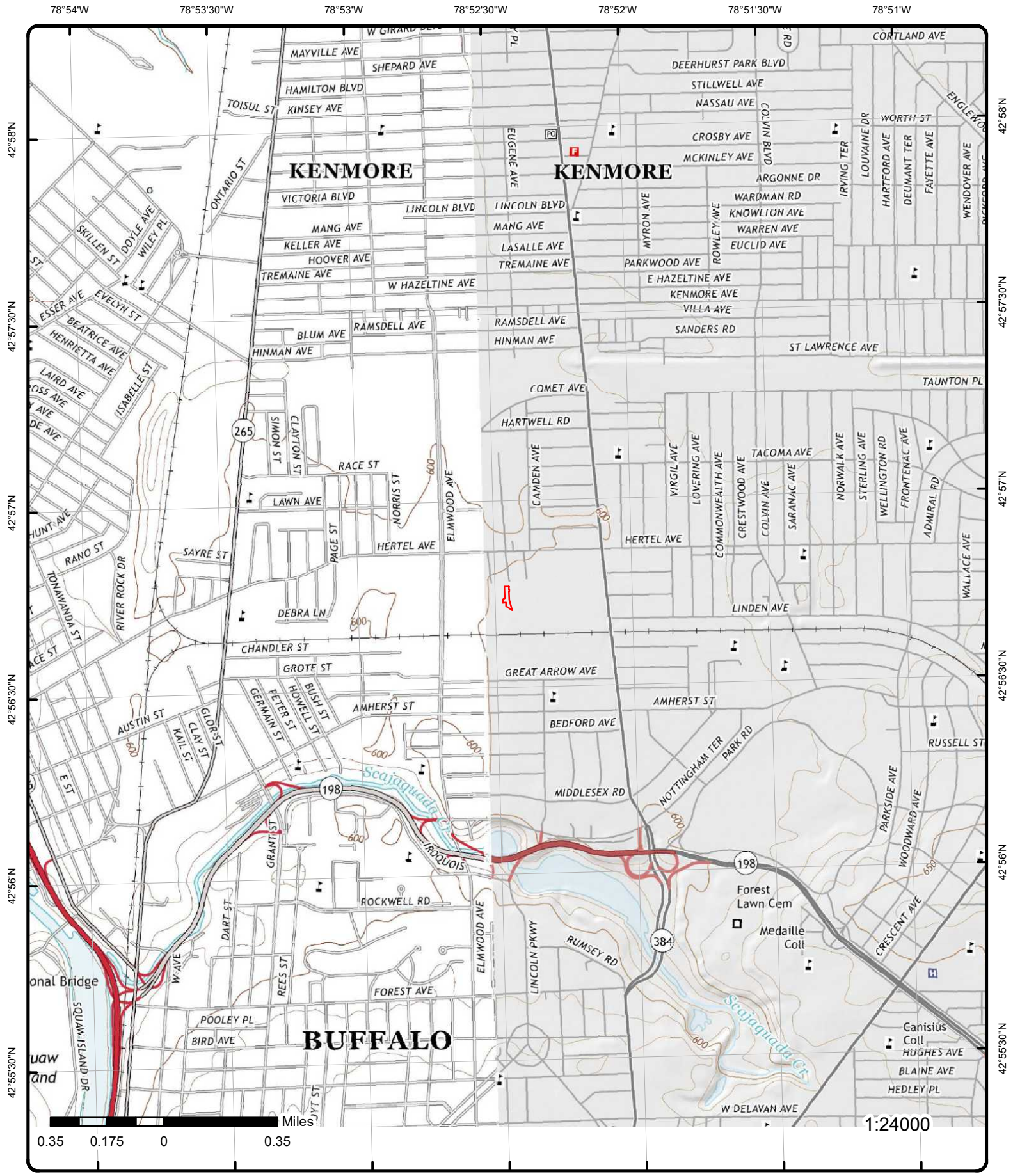
Address: 1803 Elmwood Avenue, Buffalo, NY

Source: ESRI World Imagery

Order Number: 22091500213



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Topographic Map

Year: 2016

Order Number: 22091500213

Address: 1803 Elmwood Avenue, NY

Quadrangle(s): Buffalo NW, NY; Buffalo NE, NY

Source: USGS Topographic Map



© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 3	NNW	0.00 / 0.00	604.14 / 0	AIRSEP CORP 1803 ELMWOOD AVE BLDG 111 BUFFALO NY 14207	RCRA NON GEN

EPA Handler ID: NYR000026757
Gen Status Universe: No Report
Contact Name:
Contact Address: 290 , CREEKSIDE DR , , BUFFALO , NY, 14228 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 42.945733
Location Longitude: -78.872802

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Evaluation Details

Evaluation Start Date: 19980121
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: AIRSEP CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19970218				
Handler Name:		AIRSEP CORP				
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Waste Code Details</u>						
Hazardous Waste Code:		NONE				
Waste Code Description:		DESCRIPTION				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19960716				
Handler Name:		AIRSEP CORP				
Source Type:		Notification				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		F001				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F004				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F005				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		F002				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20070101				
Handler Name:		AIRSEP CORP				
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		NEWBUFF ASSOCIATES			1807 ELMWOOD AVE	
Date Became Current:					Street 2:	
Date Ended Current:					City:	
Phone:		716-876-3448			BUFFALO	
Source Type:		Notification			State:	
					NY	
					Country:	
					US	
					Zip Code:	
					14207	
Owner/Operator Ind:		Current Operator			Street No:	
Type:		Private			Street 1:	
Name:		NEWBUFF ASSOCIATES			1807 ELMWOOD AVE	
Date Became Current:					Street 2:	
Date Ended Current:					City:	
Phone:		716-876-3448			BUFFALO	
Source Type:		Implementer			State:	
					NY	
					Country:	
					US	
					Zip Code:	
					14207	
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		NEWBUFF ASSOCIATES			1807 ELMWOOD AVE	
Date Became Current:					Street 2:	
Date Ended Current:					City:	
Phone:		716-876-3448			BUFFALO	
Source Type:		Implementer			State:	
					NY	
					Country:	
					US	
					Zip Code:	
					14207	
<u>Historical Handler Details</u>						
Receive Dt:		20060101				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		AIRSEP CORP				
Receive Dt:		19970218				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		AIRSEP CORP				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:		19960716				
Generator Code Description:		Large Quantity Generator				
Handler Name:		AIRSEP CORP				

1	2 of 3	NNW	0.00 / 0.00	604.14 / 0	AIRSEP CORP 1803 ELMWOOD AVE BLDG 111 BUFFALO NY 14207	FINDS/FRS
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Registry ID: 110004526674
FIPS Code: 36029
HUC Code: 04120104
Site Type Name: STATIONARY
Location Description:
Supplemental Location: BUILDING 111
Create Date: 01-MAR-00
Update Date: 09-AUG-10
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 27
Census Block Code: 360290056003001
EPA Region Code: 02
County Name: ERIE
US/Mexico Border Ind:
Latitude: 42.945455
Longitude: -78.878323
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004526674
Program Acronyms:

RCRAINFO:NYR000026757

1	3 of 3	NNW	0.00 / 0.00	604.14 / 0	AIR-SEP CORP 1803 ELMWOOD AVENUE BUFFALO NY 14207	GEN MANIFEST
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RCRA ID:	NYR000026757	Mailing State:	NY
District Name:	AIR-SEP CORP	Mailing ZIP:	14207
Contact Name:	AIR-SEP CORP	Mailing ZIP Ext:	
Business Phone No:	7166910202	Mailing Country:	USA
Mailing Street 1:	1803 ELMWOOD AVENUE	Location ZIP Ext:	
Mailing Street 2:		Location Country:	USA
Mailing City:	BUFFALO	Location County:	ERIE

Manifest Information

Waste Code(s):

F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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mixtures. (I)*

Waste Amounts By Year:

1996: 1500 Pounds

<u>2</u>	1 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVE Buffalo NY 14207	UST
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Site ID:	53252	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-224499	UTM X:	183597.74539
Program Type Code:	PBS	UTM Y:	4761988.57058
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Manufacturing (Other than Chemical)/Processing		

Tank Information

Prog No:	9-224499	UDC Ind:	1
Tank ID:	164694	Red Tag Start Date:	
Tank No:	2C	Red Tag End Date:	
Tank Status:	4	Tank Last Test:	
Tank Status Desc:	Closed - In Place	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	1995-10-01 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	7500	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	#6 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	B00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Name:		None				
Type:		Tank External Protection				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		G00				
Code Name:		None				
Type:		Tank Secondary Containment				
Equipment:		H00				
Code Name:		None				
Type:		Tank Leak Detection				

Tank Information

Prog No:	9-224499	UDC Ind:	1
Tank ID:	164693	Red Tag Start Date:	
Tank No:	1E	Red Tag End Date:	
Tank Status:	4	Tank Last Test:	
Tank Status Desc:	Closed - In Place	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	1995-10-01 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	6000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	#6 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		C00 No Piping Pipe Location				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				
Equipment: Code Name: Type:		D01 Steel/Carbon Steel/Iron Pipe Type				
Equipment: Code Name: Type:		G00 None Tank Secondary Containment				
Equipment: Code Name: Type:		B00 None Tank External Protection				
Equipment: Code Name: Type:		I00 None Overfill				
Equipment: Code Name: Type:		J02 Suction Dispenser Dispenser				

Tank Information

Prog No:	9-224499	UDC Ind:	1
Tank ID:	164695	Red Tag Start Date:	
Tank No:	3W	Red Tag End Date:	
Tank Status:	4	Tank Last Test:	
Tank Status Desc:	Closed - In Place	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	1995-10-01 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	4500	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	#6 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		G00 None Tank Secondary Containment				
Equipment: Code Name: Type:		D01 Steel/Carbon Steel/Iron Pipe Type				
Equipment: Code Name: Type:		H00 None Tank Leak Detection				
Equipment: Code Name: Type:		F00 None Pipe External Protection				
Equipment: Code Name: Type:		I00 None Overfill				
Equipment: Code Name: Type:		B00 None Tank External Protection				
Equipment: Code Name: Type:		C00 No Piping Pipe Location				
Equipment: Code Name: Type:		J02 Suction Dispenser Dispenser				

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: MOD-PAC CORP
Contact Title:
Contact Name: MOD-PAC CORP
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (716) 873-0640
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: MOD-PAC CORP
Contact Title:
Contact Name: KEVIN KEANE
Address1: 1801 ELMWOOD AVE
Address2:
City: BUFFALO
State: NY
Zip Code: 14216-2698
Country Code: 001
Phone: (716) 873-0640
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: MOD-PAC CORP
Contact Title:
Contact Name:
Address1: 1801 ELMWOOD AVE
Address2:
City: BUFFALO
State: NY
Zip Code: 14216-2698
Country Code: 001
Phone: (716) 873-0640
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: MOD-PAC CORP
Contact Title:
Contact Name: KEVIN KEANE VP
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (716) 873-0640
Phone Ext:
Email:
Fax:

2	2 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVENUE BUFFALO NY	LST
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Spill No:	9505712	REM Phase:	0
Site ID:	67057	UST Trust:	False
DER Facility ID:	64135	Spill Date:	1995-08-09 08:00:00
CID:		Rcvd Date:	1995-08-09 08:30:00
Program Type:	ER	CAC Date:	
SWIS Code:	1502	Insp Date:	1996-05-23 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1996-08-14 00:00:00
Water Body:		Create Date:	1995-08-11 00:00:00
Class:	B3	Update Date:	2001-05-02 00:00:00
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	JFOTTO
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Citizen		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONRAIL EMPLOYEE COMPLAINED OF OILY WATER & SLUGE IN VICINITY OF RAIL SIDING LEADING UP TO LOADING DOCK AT ARMOR BOX"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JFO 08/07/95: 09/06/95 JFO SITE VISIT MET W/ PHIL HIRTZEL, NO WORK STARTED, WAITING FOR SAMP RESULTS SO SAFETY-CLEAN CAN PUMP OUT TANKS. 08/07/95: JFO TEL/CON WITH KEVIN KEANE, TANKS ARE PUMPED OUT BY SAFETY KLEEN, TANKS WILL BE REMOVED WITHIN 2 WEEKS. MR. KEANE WILL FORWARD COPIES OF DISPOSAL RECEIPTS & SAMP RESULTS FOR WATER & PRODUCT FROM TAN. 08/09/95: JFO SITE VISIT MET WITH MR KEVIN KEANE (V.P.) OF CO. DISCOVERED F. O. LEAKING OUT OF LOADING PLATFORM WALL ONTO RR TRACKS. EXPLAINED CLEANUP OPTIONS AND TANK REMOVAL PROCEDURE SENT LETTER TO MR.KEA. 08/10/95: JFO SENT CLEANUP LETTER. 08/14/95: JFO SITE VISIT MET WITH KEVIN KEANE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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DISCUSSED REQUIREMENTS LISTED IN CLEANUP LETTER OF 08/10/95. 08/17/95: JFO REC'D LETTER FROM RP, CLEANUP AND TANK CLOSURE UNDERWAY. 09/06/95: JFO SITE VISIT MET WITH PHIL HIRTZEL. INSPECTED TANK FARM REMEDIATION NOT STARTED WAITING SAMP RESULTS SO SAFETY KLEEN CAN PUMP OUT TANKS. 09/21/95 JFO TEL/CON WITH KEVIN KEANE, TANKS ARE PUMPED OUT BY SAFETY KLEEN. TANKS WILL BE REMOVED WITH 3 WEEKS. MR KEANE WILL FORWARD WOPIES OF DISPOSAL RECEIPTS AND SAMP RESULTS FOR WATER AND PRODUCT THAT WAS REMOVED FROM TANKS. HE WILL FORWARD NOTIFICATION FOR TANK REMOVALS BEFORE THEY START CLOSURE. 10/02/95 JFO REC'D DISPOSAL RECEIPTS AND SAMP RESULTS FOR WASTE OIL AND OILY WATER. 10/06/95 JFO SITE VISIT MET W/STEVE ANDERSON AND NICK GEIBEN-CONTRACTOR AND DAVID MYERS CONSULTANTS (LBM) WE AGREED TO SAMP SOIL AROUND TANKS #2 AND #3 IF RESULTS MEET SOIL GUID VALUES TANK WILL BE CLEANED AND FILLED IN PLACE. TANK #1 WILL BE REMOVED FROM THE GROUND. SURFACE AREA ON RR TRACK WILL ALSO BE CLEANED UP. 10/17/95 JFO SITE VISIT MET W/MR GEIBEN 2 TANKS BEING CLEANED AND FILLED IN PLACE. OTHER TANK CUT OPEN AND READY TO BE CLEANED. 10/18/95 JFO SITE VISIT MET W/MR GEIBEN FILLING TANKS TODAY WILL EXCAVATE AROUND OTHER TANK TO SEE EXTENT OF CONTAMINATION. IF CONTAMINATION CAN BE REMOVED, THIS TANK WILL ALSO BE FILLED IN PLACE. ALSO DISCOVERED 4TH TANK 10/31/95 JFO TELCON WITH GEIBEN SAMPLING SOIL AROUND 4TH TANK. ALSO, APPROX 20 YDS OF CONTAM SOIL REMOVED FROM AROUND TANK #1 AND STAGED ON SITE. 12/16/95 JFO MET W/N. GEIBEN HE INFORMED ME THAT SAMP RESULTS INDICATE CONTAM AROUND 4TH TANK (MP-6). 01/30/96 JFO REC'D DISPOSAL RECEIPTS AND SAMP RESULTS FOR 4TH TANK, 8270 RESULTS HIGH 02/20/96 JFO SENT LETTER TO KEVIN KEANE (VP), FURTHER REMED IS REQUIRED. 02/22/96 JFO TEL/CON WITH STEVE ANDERSON (MOD-PAC) ABOUT LETTER, HE WILL CALL LBM FOR REMED PROPOSAL. 05/23/96 JFO ON SITE WITH TODD OVERHOFF OF HAZ-EVAL FOR SAMPLING. SAMPLES TAKEN FROM 4 SIDES OF TANK. ON EAST SIDE OF TANK (SAMPLE D) PRODUCT WAS VISIBLE IN SAMPLE HOLE. ALSO ON SITE WAS SAL CALANDRA. 06/19/96 JFO REC'D RESULTS FOR FOUR SAMPLES (A,B,C&D) A,B,&C ARE HIGH. 06/24/96 JFO TEL/CON WITH MARK HANNA, SUGGESTED REANALYZE SAMPLE A, TCLP FOR POSSIBLE INACTIVE STATUS, OR TCLP ON A,B&C FOR POSSIBLE CLOSURE. HE WILL SPEAK TO THE PEOPLE AT MOD-PAC FOR THEIR DECISION. (OK RNL) 08/13/96 JFO REC'D RESULTS FOR SAMPLE A, RESULTS ARE BELOW STARS MEMO, THE SITE STATUS IS NOW INACTIVE. A LETTER STATING THE SITE IS INACTIVE IS REQUESTED BY MOD-PAC, CC:HEI."

Material Information

OP Unit ID:	1016603	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	363706	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0003A		
Material Name:	#6 fuel oil		

Spiller Information

Spiller Name:	KEVIN KEANE
Spiller Company:	MOD-PAC CORP
Spiller Address:	1801 ELMWOOD AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14207
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.946147530
Longitude:	-78.878209500

Tank Test Information

Spill Tank ID:	1544072	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0003	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of 17	WSW	0.02 / 85.53	602.27 / -2	LASH CORPORATION 1801 ELMWOOD BUFFALO NY	LST

Spill No:	0651320	REM Phase:	0
Site ID:	372022	UST Trust:	False
DER Facility ID:	321761	Spill Date:	2006-10-16 15:00:00
CID:		Rcvd Date:	2006-10-16 16:00:00
Program Type:	ER	CAC Date:	
SWIS Code:	1502	Insp Date:	2006-10-16 00:00:00
Contribute Factor:	Tank Failure	Close Date:	2006-11-13 00:00:00
Water Body:		Create Date:	2006-10-16 16:10:00
Class:	B3	Update Date:	2006-11-13 14:30:48.077000000
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	JFOTTO
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"#2 FUEL OIL UST LEAKING PRODUCT THROUGH BASEMENT WALL."

Dec Remark:

"10/16/06 JFO ON SITE MET WITH DAVE STEFFEN AND JERRY BOGACZ BOTH OF MOD PAC AND TOM AND TIM NAPIER AND MARK HAGEMAN ALL WITH TONAWANDA TANK. THEY UNCOVERED THE BUNG OF THE TANK AND BEGAN TO PUMP OUT THE TANK TO A 5000 GALLON TANKER ON SITE. THE TANKER IS FULL, THEY WILL GO BACK TO THEIR SHOP FOR ANOTHER TANKER TO FINISH PUMPING OUT THE TANK. AFTER THE TANK IS EMPTY THEY WILL COVER THE EXCAVATED AREA AND MATERIAL FOR THE NIGHT. THEY WILL REMOVE THE TANK AND CONTAMINATED SOIL TOMORROW OR WEDNESDAY DEPENDING ON THEIR SCHEDULE. MARK WILL CALL TOMORROW WITH THE SCHEDULE. 10/17/06 JFO CALL FROM MARK. THEY WILL BEGIN WEDNESDAY MORNING AT 8AM. 10/19/06 JFO ON SITE MET WITH MARK AND DAVE FROM MOD PAC. THE TANK IS OUT AND CLEANED. IT LOOKS IN GOOD SHAPE. THE HOLE IS DIRTY UP TO THE WALL TO A DEPT OF ABOUT 3'. THEY WILL DIG TO CLEAN AND STAGE IN ROLLOFFS ON SITE. 10/20/06 JFO ON SITE WITH MARK. THE HOLE LOOKS OK. THERE ARE 0 READINGS ON THE PID. THEY HAVE 10 BOXES FOR DISPOSAL. THEY WILL SAMPLE 4 SIDEWALLS AND THE BOTTOM AND ANALYZE FOR 8260 AND 8270 STARS. ALSO SEVERAL THOUSAND GALLONS OF OILY WATER WAS PUMPED TO 2 TANKERS. RESULTS AND RECEIPTS TO FOLLOW. 10/24/06 JFO RECEIVED THE ANALYTICAL. THE RESULTS ARE SLIGHTLY ABOVE TAGMS <1PPM. THIS SITE WILL BE INACTIVE WHEN WE RECEIVE THE DISPOSAL RECEIPTS FOR THE SOIL AND OILY WATER. 11/13/06 JFO RECEIVED THE CLOSURE REPORT. INCLUDED ARE THE RECEIPTS FOR THE CONTAMINATED SOIL AND WATER AND THE CONFIRMATORY SAMPLE RESULTS. THE BOTTOM AND NORTH WALL SAMPLES ARE SLIGHTLY >TAGMS AS FOLLOWS: BOTTOM NORTH TAGMS BENZO(B)FLUORANTHENE 336 PPB 220 PPB BENZO(A)PYRENE 203 105 PPB 61 THE SITE WILL BE INACTIVE NO FURTHER ACTION REQUIRED AT THIS TIME. I LETTER SENT. CLOSED "

Material Information

OP Unit ID:	1129769	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	2119439	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:		Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	False
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	MOD-PAC
Spiller Address:	1801 ELMWOOD
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller Country: Contact Name: Contact Phone: Contact Ext: Latitude: Longitude:		001				
			42.945968798	-78.878151640		
2	4 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVE BUFFALO NY 14207-2496	FINDS/FRS
Registry ID: FIPS Code: HUC Code: Site Type Name: Location Description: Supplemental Location: Create Date: Update Date: Interest Types: SIC Codes: SIC Code Descriptions: NAICS Codes: NAICS Code Descriptions: Conveyor: Federal Facility Code: Federal Agency Name: Tribal Land Code: Tribal Land Name: Congressional Dist No: Census Block Code: EPA Region Code: County Name: US/Mexico Border Ind: Latitude: Longitude: Reference Point: Coord Collection Method: Accuracy Value: Datum: Source: Facility Detail Rprt URL: Program Acronyms:		110004316847 36029 04120104 STATIONARY 01-MAR-00 02-MAY-16 AIR SYNTHETIC MINOR, HAZARDOUS WASTE BIENNIAL REPORTER, LQG, STATE MASTER, TRI REPORTER, UNSPECIFIED UNIVERSE 2657, 2759 COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED, FOLDING PAPERBOARD BOXES, INCLUDING SANITARY 323111, 323113 COMMERCIAL GRAVURE PRINTING., COMMERCIAL SCREEN PRINTING. FRS-TRIS 27 360290056003001 02 ERIE 42.94482 -78.87836 CENTER OF A FACILITY OR STATION ADDRESS MATCHING-HOUSE NUMBER 30 NAD83 https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004316847				
AIR:NY0000009140200808, BR:NY0000379248, BR:NYD000379248, FIS:9-1402-00808, RCRAINFO:NY0000379248, RCRAINFO:NYD000379248, TRIS:14207MDPCC1801E						
2	5 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVE BUFFALO NY 14207-2496	RCRA NON GEN
EPA Handler ID: Gen Status Universe: Contact Name: Contact Address: Contact Phone No and Ext: Contact Email: Contact Country: County Name: EPA Region: Land Type: Receive Date: Location Latitude: Location Longitude:		NYD000379248 No Report DAVID LUPP 1801 , ELMWOOD AVE , , BUFFALO , NY, 14207-2496 , US 716-873-0640 US ERIE 02 Private 20150609 42.944497 -78.874942				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160623
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20160623
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 34498
Paid Amount: 34498

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20160223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20130307
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130405
Violation Responsible Agency: State

Enforcement Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20130313				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160623

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20160623
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 34498
Paid Amount: 34498

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20160223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Violation Type: 265.D
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160623
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20160623
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Violation Type:		273.B				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Universal Waste - Transporters				
Violation Type:		273.D				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Preparedness and Prevention				
Violation Type:		265.C				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Universal Waste - Large Quantity Handlers				
Violation Type:		273.C				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Container Use and Management				
Violation Type:		265.I				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Container Use and Management				
Violation Type:		265.I				
Violation Determined Date:		20130307				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		20130307				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20130313				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - Records/Reporting				
Violation Type:		262.D				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160623				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20160623				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		34498				
Paid Amount:		34498				
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20160223				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - Manifest				
Violation Type:		262.B				
Violation Determined Date:		20180725				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20180731				
Violation Responsible Agency:		State				
<u>Evaluation Details</u>						
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Transporters				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20160623				
Evaluation Type Description:		NOT A SIGNIFICANT NON-COMPLIER				
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20090616				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Contingency Plan and Emergency Procedures				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-General Facility Standards				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20160128				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		Universal Waste - Transporters				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20160128				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		TSD IS-Contingency Plan and Emergency Procedures				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Large Quantity Handlers				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				
Evaluation Start Date:		20180725				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Manifest				
Return to Compliance Date:		20180731				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Container Use and Management				
Return to Compliance Date:		20160623				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20130307 COMPLIANCE EVALUATION INSPECTION ON-SITE TSD IS-Container Use and Management 20130307 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE TSD IS-Preparedness and Prevention 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER Universal Waste - Large Quantity Handlers 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE State Statute or Regulation 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20130307 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Pre-transport 20130405 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER Generators - Pre-transport 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER TSD IS-General Facility Standards 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER State Statute or Regulation 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER TSD IS-Container Use and Management 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER TSD IS-Preparedness and Prevention 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20160128 SIGNIFICANT NON-COMPLIER Generators - Records/Reporting 20160623 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description:		20070719 COMPLIANCE EVALUATION INSPECTION ON-SITE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Return to Compliance Date:
 Evaluation Agency: State

Evaluation Start Date: 20160128
 Evaluation Type Description: SIGNIFICANT NON-COMPLIER
 Violation Short Description: Universal Waste - Small Quantity Handlers
 Return to Compliance Date: 20160623
 Evaluation Agency: State

Handler Summary

Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Injection Activity: No
 Commercial TSD: No
 Used Oil Transporter: No
 Used Oil Transfer Facility: No
 Used Oil Processor: No
 Used Oil Refiner: No
 Used Oil Burner: No
 Used Oil Market Burner: No
 Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20060228
 Handler Name: MOD-PAC CORP.
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
 Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
 Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20070101
 Handler Name: MOD-PAC CORP.
 Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20150609
Handler Name: MOD-PAC CORP
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060227
Handler Name: MOD-PAC CORP.
Source Type: Implementer
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	MOD-PAC CORP.	Street 2:	
Date Became Current:	19600101	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Annual/Biennial Report	Zip Code:	
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	ELMWOOD AVE
Name:	MOD-PAC CORP.	Street 2:	
Date Became Current:	19600101	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:		Country:	US
Source Type:	Implementer	Zip Code:	14207-2496
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	NO NAME FOUND	Street 2:	
Date Became Current:	19600101	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Implementer	Zip Code:	
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	MOD-PAC CORP	Street 2:	
Date Became Current:	19600101	City:	
Date Ended Current:		State:	
Phone:		Country:	
Source Type:	Implementer	Zip Code:	
Owner/Operator Ind:	Current Owner	Street No:	1801
Type:	Private	Street 1:	ELMWOOD AVE
Name:	MOD-PAC CORP.	Street 2:	
Date Became Current:	19600101	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:		Country:	US
Source Type:	Implementer	Zip Code:	14207-2496
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	ELMWOOD AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Name:	MOD-PAC CORP.			Street 2:		
Date Became Current:	19600101			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:	14207-2496	

Historical Handler Details

Receive Dt: 20070101
Generator Code Description: Small Quantity Generator
Handler Name: MOD-PAC CORP.

Receive Dt: 20060227
Generator Code Description: Small Quantity Generator
Handler Name: MOD-PAC CORP.

Receive Dt: 20060228
Generator Code Description: Large Quantity Generator
Handler Name: MOD-PAC CORP.

2	6 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD PAC CORP 1801 ELMWOOD AVE BUFFALO NY 14207-2496	ICIS
EPA Region:	02			Federal Facility ID:		
Registry ID:	110004316847			Tribal Land Code:		
Pgm Sys ID:	NY0000379248			County:	Erie	
Pgm Sys Acnm:	RCRAINFO			Latitude 83:	42.94471	
Permit Type:				Longitude 83:	-78.87591	

2	7 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP. 1801 Elmwood Avenue Buffalo NY 14207	BROWNFIELDS
Site Code:	541053			Site Code (Web):	C915314	
HW Code:	C915314			Site Class (Web):	C	
Site Class:	C			Address 1 (Web):	1801 Elmwood Avenue	
Site Address:	1801 Elmwood Avenue			Address 2 (Web):		
City:	Buffalo			Locality (Web):	Buffalo	
ZIP:	14207			ZIP Code (Web):	14207	
County:	Erie			County (Web):	Erie	
SWIS:	1502			X Coord (Web):	-78.876547222	
Region:	9			Y Coord (Web):	42.945438889	
Town:	Buffalo (c)			Latitude (Web):		
Acres:	19.727			Longitude (Web):		
Record Added:	2017-02-10 14:36:00			Program:	BCP	
Record Update:	2021-06-30 15:04:00			Address1 (GIS):	1801 Elmwood Avenue	
Updated by:	AECAPRIO			Address2 (GIS):		
Latitude:	42.945438889			Locality (GIS):	Buffalo	
Longitude:	-78.876547222			Zipcode (GIS):	14207	
Program Desc:	BCP			County (GIS):	Erie	
Site code (GIS):	C915314			Program (GIS):	BCP	
Site Class (GIS):	C					
Data Source:						
Site Name:	MOD-PAC CORP.					
Site Name (Web):	MOD-PAC CORP.					
Site name (GIS):	MOD-PAC CORP.					
Site Class Desc (Web):	<p>Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).</p>					
Site Class Desc:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Assess DOH: Measures are in place to address contact with residual site contaminants.
Description:

Location: The MOD-PAC Corp. site is an approximately 19.7-acre site located in an urban area at 1801 Elmwood Avenue in the City of Buffalo, Erie County. The site is bound by railroad tracks to the south, Elmwood Avenue to the west, and commercial/residential properties to the north and east. Site Features: The site is relatively flat and includes an occupied 500,000 square foot manufacturing facility with an approximately 200,000 square foot outdoor athletic complex on the southern portion of the property. Current Zoning and Land Use: The site is currently active and zoned for commercial, and industrial use. Past Uses of the Site: Until the 1950s the entire site was used for the manufacturing of automobile radiators. Since the 1970s various manufacturing operations, including warehousing and box and packaging manufacturing, have occurred on site. Site Geology and Hydrogeology: The site is underlain by 2-16 feet of miscellaneous fill (soil intermixed with foundry sand, concrete, brick, slag, fly ash, metal, railroad siding, and asphalt) underlain by a silt/clay layer. Depth to groundwater is 2 to 9 feet below ground surface (fbgs) and flows to the southwest.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were metals, including arsenic, cadmium, copper and lead, in soil and cVOCs in the groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Materials Information

Waste Name:	cadmium	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	lead	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	vinyl chloride	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	arsenic	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	trichloroethene (TCE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	cis-1,2-dichloroethene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	copper	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Sub Type:	P02	Owner Street:	850 New Burton Road
Own Op:	06	Owner Street 2:	Suite 201
Owner Name:	Daniel G. Keane	Owner City:	Dover
Owner Company:	MOD-PAC CORP.	Owner State:	DE
Country:	United States of America	Owner ZIP:	19904
Sub Type:	P02	Owner Street:	1801 Elmwood Avenue
Own Op:	01	Owner Street 2:	
Owner Name:	Daniel G. Keane	Owner City:	Buffalo
Owner Company:	MOD-PAC CORP.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14207
Sub Type:	NNN	Owner Street:	975 Hertel Avenue
Own Op:	19	Owner Street 2:	
Owner Name:	Paul Guminski	Owner City:	Buffalo
Owner Company:	North Park Library	Owner State:	NY
Country:	United States of America	Owner ZIP:	14216

HW Extra Information

Dump:	False	Disposal Start:	
Structure:	False	Disposal Terminate:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Lagoon:	False				Latitude:	
Landfill:	False				Longitude:	
Pond:	False				Record Added:	2018-03-22 10:51:00
Dell:					Record Updated:	2019-08-20 09:33:00
Updated By:	ALLOPES					

Projects Information

Project Code:	02	Operable Unit ID:	1289625
Project Desc:	Remedial Investigation	Operable Unit:	01
Project Refer Name:		Operable Unit Desc:	Remedial Program
End Date:	2019-07-25 00:00:00	Code Name:	Remedial Investigation
End Status:	ACT		
Project Code:	25	Operable Unit ID:	1328351
Project Desc:		Operable Unit:	00
Project Refer Name:		Operable Unit Desc:	Site Management
End Date:	2019-12-24 00:00:00	Code Name:	Certificate of Completion
End Status:	ACT		
Project Code:	05	Operable Unit ID:	1289625
Project Desc:	Remedial Action	Operable Unit:	01
Project Refer Name:		Operable Unit Desc:	Remedial Program
End Date:	2019-12-24 00:00:00	Code Name:	Remedial Action
End Status:	ACT		

Environmental Remediation

Contaminants:	arsenic, cadmium, cis-1,2-dichloroethene, copper, lead, trichloroethene (TCE), vinyl chloride
Operable Unit:	02
Contaminants:	arsenic, cadmium, cis-1,2-dichloroethene, copper, lead, trichloroethene (TCE), vinyl chloride
Operable Unit:	01
Contaminants:	arsenic, cadmium, cis-1,2-dichloroethene, copper, lead, trichloroethene (TCE), vinyl chloride
Operable Unit:	00

2	8 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP. 1801 Elmwood Avenue Buffalo NY 14207	TIER 2
Company Name:	MOD-PAC CORP.	Latitude:	42.945973			
DUN Bradstreet Cd:	059959429	Longitude:	-78.878226			
Report Method:	Reported Online	County:	Erie			
2	9 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVE BUFFALO NY 14207	RCRA LQG
EPA Handler ID:	NY0000379248					
Gen Status Universe:	Large Quantity Generator					
Contact Name:	NICOLE KANE					
Contact Address:	1801 , ELMWOOD AVE , , BUFFALO , NY, 14207 , US					
Contact Phone No and Ext:	716-566-9217					
Contact Email:	NKANE@MODPAC.COM					
Contact Country:	US					
County Name:	ERIE					
EPA Region:	02					
Land Type:	Private					
Receive Date:	20210224					
Location Latitude:	42.944878					
Location Longitude:	-78.878155					

Violation/Evaluation Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation: Yes
Citation: SR - 372.2(a)(8)(iii)(e)(2)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20041129
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050104
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041203
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 372.2(b)(2)(i) & (ii)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20041129
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050104
Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041203
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 372.2(a)(8)(i)(a)(2)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20041129
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050104
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041203
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 19950502
Scheduled Compliance Date: 19950602
Return to Compliance: Observed
Actual Return to Compl: 19950516
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950502
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19950502				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19950516				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20041203				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		LDR - General				
Violation Type:		268.A				
Violation Determined Date:		19950502				
Scheduled Compliance Date:		19950602				
Return to Compliance:		Observed				
Actual Return to Compl:		19950516				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19950502				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160701				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Action Date: Enf Disposition Status: Disposition Status Date: Enforcement Lead Agency: Proposed Penalty Amount: Final Amount: Paid Amount:		20160128				
Violation Details						
Found Violation: Citation: Violation Short Description: Violation Type: Violation Determined Date: Scheduled Compliance Date: Return to Compliance: Actual Return to Compl: Violation Responsible Agency:		Yes State Generators - General 262.A 19950502 19950602 Observed 19950516 State				
Enforcement Details						
Enforcement Type: Enforcement Type Description: Enforcement Action Date: Enf Disposition Status: Disposition Status Date: Enforcement Lead Agency: Proposed Penalty Amount: Final Amount: Paid Amount:		120 WRITTEN INFORMAL 19950502 State				
Violation Details						
Found Violation: Citation: Violation Short Description: Violation Type: Violation Determined Date: Scheduled Compliance Date: Return to Compliance: Actual Return to Compl: Violation Responsible Agency:		Yes Generators - Manifest 262.B 19950502 Observed 19950516 State				
Enforcement Details						
Enforcement Type: Enforcement Type Description: Enforcement Action Date: Enf Disposition Status: Disposition Status Date: Enforcement Lead Agency: Proposed Penalty Amount: Final Amount: Paid Amount:		120 WRITTEN INFORMAL 20041203 State				
Violation Details						
Found Violation: Citation: Violation Short Description: Violation Type: Violation Determined Date:		Yes SR - 372.2(a)(8)(iii)(d') Generators - General 262.A 20041129				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050104
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041203
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19950502
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19950516
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20041203
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20130307
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130405
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130313
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

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

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20130307
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130307
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130313
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Transporters
Violation Type: 273.D
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Citation:
Violation Short Description: TSD IS-Preparedness and Prevention
Violation Type: 265.C
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Violation Type: 265.D
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20151118
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20160128
Enf Disposition Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Universal Waste - Large Quantity Handlers				
Violation Type:		273.C				
Violation Determined Date:		20151118				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20160701				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		140				
Enforcement Type Description:		LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION				
Enforcement Action Date:		20160128				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Evaluation Details</u>						
Evaluation Start Date:		20041129				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		20050104				
Evaluation Agency:		State				
Evaluation Start Date:		20041129				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20050104				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Return to Compliance Date:		20160701				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Contingency Plan and Emergency Procedures				
Return to Compliance Date:		20160701				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20160701				
Evaluation Agency:		State				
Evaluation Start Date:		19950417				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Manifest				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		19950516 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20191119 COMPLIANCE EVALUATION INSPECTION ON-SITE EPA				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE Universal Waste - Transporters 20160701 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE Universal Waste - Large Quantity Handlers 20160701 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE TSD IS-Container Use and Management 20160701 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20130307 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Pre-transport 20130405 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20070719 COMPLIANCE EVALUATION INSPECTION ON-SITE State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19990817 COMPLIANCE EVALUATION INSPECTION ON-SITE State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20060810 COMPLIANCE EVALUATION INSPECTION ON-SITE EPA				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Pre-transport 20160701 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20151118 COMPLIANCE EVALUATION INSPECTION ON-SITE TSD IS-General Facility Standards 20160701 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090616 COMPLIANCE EVALUATION INSPECTION ON-SITE State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		20160701				
Evaluation Agency:		State				
Evaluation Start Date:		20151118				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Preparedness and Prevention				
Return to Compliance Date:		20160701				
Evaluation Agency:		State				
Evaluation Start Date:		19950417				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19950516				
Evaluation Agency:		State				
Evaluation Start Date:		20130307				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Container Use and Management				
Return to Compliance Date:		20130307				
Evaluation Agency:		State				
Evaluation Start Date:		19950417				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19950516				
Evaluation Agency:		State				

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20180221
Handler Name:	MOD-PAC CORP
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20200228
Handler Name: MOD-PAC CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20060101
Handler Name: MOD PAC CORPORATION
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20070101
Handler Name: MOD PAC CORPORATION
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020228
Handler Name: MOD PAC CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20050105
Handler Name: MOD-PAC CORP
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20050401
Handler Name:	MOD PAC CORPORATION
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19940624
Handler Name:	MOD-PAC CORP
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20040227
Handler Name:	MOD PAC CORP
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20210224

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		MOD-PAC CORP				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Operator			Street No:	
Type:		Private			Street 1:	
Name:		MOD PAC CORP			Street 2:	
Date Became Current:		19600101			City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:		Annual/Biennial Report			Zip Code:	
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		MOD-PAC CORP			Street 2:	
Date Became Current:					City:	
Date Ended Current:					State:	
Phone:		716-873-0640			Country:	
Source Type:		Implementer			Zip Code:	
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		MOD-PAC CORP			Street 2:	
Date Became Current:		19600101			City:	
Date Ended Current:					State:	
Phone:		716-566-9231			Country:	
Source Type:		Annual/Biennial Report update with Notification			Zip Code:	
Owner/Operator Ind:		Current Operator			Street No:	
Type:		Private			Street 1:	
Name:		MOD PAC CORP			Street 2:	
Date Became Current:		19600101			City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:		Implementer			Zip Code:	
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		MOD PAC CORP			Street 2:	
Date Became Current:		19600101			City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:		Annual/Biennial Report			Zip Code:	
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		MOD-PAC CORP			Street 2:	
Date Became Current:					City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:		Annual/Biennial Report update with Notification			Zip Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:	716-873-0640			Country:		
Source Type:	Notification			Zip Code:	14207	
Owner/Operator Ind:	Current Operator			Street No:	1801	
Type:	Private			Street 1:	ELMWOOD AVENUE	
Name:	MOD-PAC CORP.			Street 2:		
Date Became Current:	19600101			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-566-9217			Country:	US	
Source Type:	Annual/Biennial Report update with Notification			Zip Code:	14207	
Owner/Operator Ind:	Current Operator			Street No:	1801	
Type:	Private			Street 1:	ELMWOOD AVE	
Name:	MOD-PAC CORP			Street 2:		
Date Became Current:	19600101			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-566-9217			Country:	US	
Source Type:	Annual/Biennial Report update with Notification			Zip Code:	14207	
Owner/Operator Ind:	Current Owner			Street No:	1801	
Type:	Private			Street 1:	ELMWOOD AVENUE	
Name:	MOD-PAC CORP.			Street 2:		
Date Became Current:	19600101			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-566-9231			Country:	US	
Source Type:	Annual/Biennial Report update with Notification			Zip Code:	14207	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	1801 ELMWOOD AVE	
Name:	MOD-PAC CORP			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-873-0640			Country:	US	
Source Type:	Implementer			Zip Code:	14207	

Historical Handler Details

Receive Dt: 20040227
Generator Code Description: Large Quantity Generator
Handler Name: MOD PAC CORP

Receive Dt: 20020228
Generator Code Description: Large Quantity Generator
Handler Name: MOD PAC CORPORATION

Receive Dt: 20050105
Generator Code Description: Not a Generator, Verified
Handler Name: MOD-PAC CORP

Receive Dt: 20050401
Generator Code Description: Large Quantity Generator
Handler Name: MOD PAC CORPORATION

Receive Dt: 19940624
Generator Code Description: Small Quantity Generator
Handler Name: MOD-PAC CORP

Receive Dt: 20200228
Generator Code Description: Large Quantity Generator
Handler Name: MOD-PAC CORP

Receive Dt: 20060101
Generator Code Description: Small Quantity Generator
Handler Name: MOD PAC CORPORATION

Receive Dt: 20180221
Generator Code Description: Large Quantity Generator
Handler Name: MOD-PAC CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt: 20070101 Generator Code Description: Small Quantity Generator Handler Name: MOD PAC CORPORATION						
2	10 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORPORATION 1801 ELMWOOD AVE BUFFALO NY 14207	GEN MANIFEST

RCRA ID:	NYD000379248	Mailing State:	NY
District Name:	MOD-PAC CORPORATION	Mailing ZIP:	14207
Contact Name:	STEVE ANDERSON	Mailing ZIP Ext:	
Business Phone No:	7168730640	Mailing Country:	USA
Mailing Street 1:	1801 ELMWOOD AVE	Location ZIP Ext:	
Mailing Street 2:		Location Country:	USA
Mailing City:	BUFFALO	Location County:	ERIE

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2000: 275 Gallons; 220 Gallons
2001: 220 Gallons; 385 Gallons; 605 Gallons; 605 Gallons; 550 Gallons; 165 Gallons; 440 Gallons; 495 Gallons; 275 Gallons
2002: 220 Gallons; 385 Gallons; 220 Gallons; 165 Gallons; 220 Gallons; 385 Gallons; 265 Gallons; 385 Gallons; 220 Gallons; 660 Gallons; 275 Gallons; 330 Gallons; 165 Gallons; 330 Gallons; 220 Gallons; 385 Gallons; 330 Gallons; 385 Gallons; 275 Gallons; 55 Gallons; 220 Gallons; 440 Gallons; 330 Gallons
2004: 110 Gallons; 275 Gallons; 275 Gallons
2005: 110 Gallons; 800 Pounds; 165 Gallons
2008: 1000 Pounds; 1000 Pounds; 55 Gallons; 600 Pounds
2009: 1500 Pounds; 1000 Pounds; 600 Pounds; 1500 Pounds; 1000 Pounds
2010: 880 Pounds; 450 Pounds; 380 Pounds; 55 Gallons; 420 Pounds; 150 Gallons
2011: 55 Gallons; 55 Gallons; 700 Pounds; 500 Pounds; 400 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*
F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

2008: 800 Pounds; 5000 Pounds; 110 Gallons
2009: 1000 Pounds
2010: 150 Gallons
2011: 110 Gallons; 1000 Pounds; 110 Gallons

Manifest Information

Waste Code(s):

F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

Waste Amounts By Year:

2004: 4500 Pounds; 110 Gallons; 220 Gallons; 660 Gallons; 110 Gallons
2005: 330 Gallons; 350 Pounds

2	11 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD PAC 1801 ELMWOOD AVE BUFFALO NY 14207	GEN MANIFEST
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RCRA ID: NY0000379248
District Name: MOD PAC
Contact Name: STEVEN ANDERSON
Business Phone No: 7168798840
Mailing Street 1: 1801 ELMWOOD AVE
Mailing Street 2:
Mailing City: BUFFALO

Mailing State: NY
Mailing ZIP: 14207
Mailing ZIP Ext:
Mailing Country: USA
Location ZIP Ext:
Location Country: USA
Location County: ERIE

Manifest Information

Waste Code(s):

B005: (Wastes containing polychlorinated biphenyls (PCBs)) PCB articles, other than transformers, that contain 500 ppm or greater of PCBs, excluding small capacitors.

Waste Amounts By Year:

1997: 816 Kilograms

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

2013: 625 Pounds

Manifest Information

Waste Code(s):

F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

Waste Amounts By Year:

2004: 385 Gallons; 250 Gallons; 105 Gallons
2005: 165 Gallons; 1900 Pounds
2006: 1750 Pounds; 2500 Pounds

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

Waste Code(s):

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

Waste Amounts By Year:

1994: 1023 Pounds; 769 Pounds; 1125 Pounds
1995: 1800 Pounds; 975 Pounds; 1568 Pounds
1996: 700 Pounds; 900 Pounds; 975 Pounds; 350 Pounds; 975 Pounds; 600 Pounds
1997: 800 Pounds; 2311 Pounds; 1540 Pounds; 770 Pounds; 385 Pounds; 900 Pounds; 1541 Pounds
1998: 400 Pounds; 700 Pounds; 425 Pounds; 425 Pounds; 650 Pounds; 800 Pounds; 800 Pounds; 425 Pounds; 800 Pounds; 600 Pounds; 800 Pounds; 1155 Pounds; 425 Pounds; 1400 Pounds
1999: 300 Pounds; 1200 Pounds; 850 Pounds; 1600 Pounds; 1800 Pounds; 1750 Pounds; 900 Pounds; 600 Pounds; 1600 Pounds
2000: 220 Gallons; 275 Gallons; 275 Gallons; 2400 Pounds; 220 Gallons; 385 Gallons
2003: 440 Gallons; 112 Gallons; 165 Gallons; 165 Gallons; 440 Gallons; 385 Gallons; 330 Gallons; 165 Gallons; 605 Gallons; 230 Gallons; 275 Gallons; 660 Gallons; 275 Gallons; 55 Gallons; 275 Gallons; 220 Gallons; 165 Gallons; 330 Gallons
2004: 25 Gallons
2006: 1800 Pounds; 2000 Pounds; 1800 Pounds; 2500 Pounds
2007: 1500 Pounds; 600 Pounds
2008: 40 Gallons; 165 Gallons
2012: 1800 Pounds; 1200 Pounds
2013: 275 Gallons; 750 Pounds; 900 Pounds; 775 Pounds
2014: 1200 Pounds; 400 Pounds
2015: 200 Pounds; 4125 Pounds; 6000 Pounds; 4875 Pounds; 145 Pounds; 1125 Pounds; 1050 Pounds; 375 Pounds
2016: 3793 Pounds; 3375 Pounds; 244 Pounds; 5293 Pounds; 200 Pounds; 294 Pounds; 350 Pounds; 2400 Pounds; 165 Gallons; 800 Pounds
2017: 2001 Pounds; 371 Pounds; 703 Pounds; 5160 Pounds; 842 Pounds; 1269 Pounds; 860 Pounds
2018: 4712 Pounds; 876 Pounds; 354 Pounds; 3600 Pounds; 5742 Pounds; 6625 Pounds; 200 Pounds; 430 Pounds; 6720 Pounds; 165 Pounds; 200 Pounds

Manifest Information

Waste Code(s):

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

F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

2007: 1000 Pounds; 500 Pounds
2013: 55 Gallons; 385 Gallons
2014: 1600 Pounds; 1600 Pounds
2015: 4100 Pounds
2016: 2400 Pounds

Manifest Information

Waste Code(s):

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

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2018: 12 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D028: 1,2-DICHLOROETHANE (Waste Code Description from EPA Hazardous Waste Identification)
D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2016: 1600 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

Waste Amounts By Year:

2017: 125 Pounds

Manifest Information

Waste Code(s):

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2007: 250 Pounds
2013: 200 Pounds
2015: 10 Pounds

Manifest Information

Waste Code(s):

D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2018: 10 Pounds

Manifest Information

Waste Code(s):

D009: MERCURY (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2017: 500 Pounds

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

Waste Code(s):

D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1998: 650 Pounds; 700 Pounds; 600 Pounds; 1290 Pounds; 450 Pounds
 1999: 500 Pounds; 1200 Pounds; 250 Pounds; 400 Pounds; 900 Pounds; 800 Pounds
 2000: 1200 Pounds

Manifest Information

Waste Code(s):

D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1995: 600 Pounds
 1997: 125 Pounds

2	12 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVE BUFFALO NY 14207	TRIS
<div> <div> TRI FD: 14207MDPCC1801E FRS_ID: 110004316847 Facility Name: MOD-PAC CORP Street Address: 1801 ELMWOOD AVE City: BUFFALO County: ERIE State: NY Zip: 14207 Latitude: 42.94482 Longitude: -78.87836 BIA: Tribe: </div> <div> Pgm Sys ID (Map): 14207MDPCC1801E Registry ID (Map): 110004316847 Primary Name (Map): MOD-PAC CORP Location Addr (Map): 1801 ELMWOOD AVE City Name (Map): BUFFALO County Name (Map): ERIE State Code (Map): NY Postal Code (Map): 14207-2496 Latitude83 (Map): 42.94482 Longitude83 (Map): -78.87836 FIPS Code (Map): 36029 </div> </div>						
Record Source(s):		TRI Federal Download / Homeland Infrastructure Foundation-Level Data (HIFLD) Open Data Map				

MapServer Details

Interest Type:	TRI REPORTER	HUC8 Code:	04120104
Active Status:		Accuracy Value:	30
Pgm Sys Acnrm:	TRIS	Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER
Pgm Report:	no data yet	Ref Point Desc:	CENTER OF A FACILITY OR STATION
Public Ind:	Y		
Fac URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004316847		

2001 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0000108054	Other Landfills:	0
Classification:	TRI	Land Treatment:	0
Primary SIC:	2759	Surface Impndmnt:	0
Primary NAICS:	323113	RCRA Surface IM:	0
Metal:	NO	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	64	On Site Release Tot:	64

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stack Air:	0				Off Site Release Tot:	0
Underground:	0				Off Site Recycled Tot:	566
Underground CL I:	0				Total Releases:	64
Underground C II-V:	0					
Chemical:		Vinyl acetate				
Industry Sector:		Printing				
Parent Co Name:		NAD83				
Standard Parent Co Name:						

NA

One Time Release:

0

CAS No:

108-05-4

PFAS:

NO

2003 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0000107211	Other Landfills:	0
Classification:	TRI	Land Treatment:	0
Primary SIC:	2759	Surface Impndmnt:	0
Primary NAICS:	323113	RCRA Surface IM:	0
Metal:	NO	Other Surface I:	0
Carcinogen:	NO	Other Disposal:	0
Fugitive Air:	0	On Site Release Tot:	0
Stack Air:	0	Off Site Release Tot:	0
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	0
Underground C II-V:	0		
Chemical:	Ethylene glycol		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

107-21-1

PFAS:

NO

2009 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323119	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Carcinogen:	YES				Other Disposal:	0
Fugitive Air:	.95				On Site Release Tot:	.95
Stack Air:	0				Off Site Release Tot:	1.88
Underground:	0				Off Site Recycled Tot:	0
Underground CL I:	0				Total Releases:	2.83
Underground C II-V:	0					
Chemical:		Lead				
Industry Sector:		Printing				
Parent Co Name:		NAD83				
Standard Parent Co Name:						

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

NO

TRI FD:	14207MDPCC1801E		Water:	0
Industry Sector Code:	323		Landfills:	0
Federal Facility:	NO		RCRA C Landfill:	0
Cas No Compound ID:	0000108883		Other Landfills:	0
Classification:	TRI		Land Treatment:	0
Primary SIC:			Surface Impndmnt:	0
Primary NAICS:	323119		RCRA Surface IM:	0
Metal:	NO		Other Surface I:	0
Carcinogen:	NO		Other Disposal:	0
Fugitive Air:	2100		On Site Release Tot:	2100
Stack Air:	0		Off Site Release Tot:	0
Underground:	0		Off Site Recycled Tot:	0
Underground CL I:	0		Total Releases:	2100
Underground C II-V:	0			
Chemical:		Toluene		
Industry Sector:		Printing		
Parent Co Name:		NAD83		
Standard Parent Co Name:				

NA

One Time Release:

CAS No:

108-88-3

PFAS:

NO

2010 Details

TRI FD:	14207MDPCC1801E		Water:	0
Industry Sector Code:	323		Landfills:	0
Federal Facility:	NO		RCRA C Landfill:	0
Cas No Compound ID:	0007439921		Other Landfills:	0
Classification:	PBT		Land Treatment:	0
Primary SIC:			Surface Impndmnt:	0
Primary NAICS:	323119		RCRA Surface IM:	0
Metal:	YES		Other Surface I:	0
Carcinogen:	YES		Other Disposal:	0
Fugitive Air:	.43		On Site Release Tot:	.43
Stack Air:	0		Off Site Release Tot:	.84

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Underground:	0				Off Site Recycled Tot:	0
Underground CL I:	0				Total Releases:	1.27
Underground C II-V:	0					
Chemical:		Lead				
Industry Sector:		Printing				
Parent Co Name:		NAD83				
Standard Parent Co Name:						

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

NO

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0000108883	Other Landfills:	0
Classification:	TRI	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323119	RCRA Surface IM:	0
Metal:	NO	Other Surface I:	0
Carcinogen:	NO	Other Disposal:	0
Fugitive Air:	2860	On Site Release Tot:	2860
Stack Air:	0	Off Site Release Tot:	0
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	2860
Underground C II-V:	0		
Chemical:	Toluene		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

108-88-3

PFAS:

NO

2011 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323119	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	.48	On Site Release Tot:	.48
Stack Air:	0	Off Site Release Tot:	.84
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	1.32
Underground C II-V:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical:		Lead				
Industry Sector:		Printing				
Parent Co Name:		NAD83				
Standard Parent Co Name:						
NA						
One Time Release:						
CAS No:						
7439-92-1						
PFAS:						
NO						
TRI FD:	14207MDPCC1801E				Water:	0
Industry Sector Code:	323				Landfills:	0
Federal Facility:	NO				RCRA C Landfill:	0
Cas No Compound ID:	0000108883				Other Landfills:	0
Classification:	TRI				Land Treatment:	0
Primary SIC:					Surface Impndmnt:	0
Primary NAICS:	323119				RCRA Surface IM:	0
Metal:	NO				Other Surface I:	0
Carcinogen:	NO				Other Disposal:	0
Fugitive Air:	586.8				On Site Release Tot:	4255.9
Stack Air:	3669.1				Off Site Release Tot:	0
Underground:	0				Off Site Recycled Tot:	0
Underground CL I:	0				Total Releases:	4255.9
Underground C II-V:	0					
Chemical:		Toluene				
Industry Sector:		Printing				
Parent Co Name:		NAD83				
Standard Parent Co Name:						
NA						
One Time Release:						
CAS No:						
108-88-3						
PFAS:						
NO						
TRI FD:	14207MDPCC1801E				Water:	0
Industry Sector Code:	323				Landfills:	0
Federal Facility:	NO				RCRA C Landfill:	0
Cas No Compound ID:	N100				Other Landfills:	0
Classification:	TRI				Land Treatment:	0
Primary SIC:					Surface Impndmnt:	0
Primary NAICS:	323119				RCRA Surface IM:	0
Metal:	YES				Other Surface I:	0
Carcinogen:	NO				Other Disposal:	0
Fugitive Air:	0				On Site Release Tot:	2873.5
Stack Air:	2873.5				Off Site Release Tot:	3215.34
Underground:	0				Off Site Recycled Tot:	0
Underground CL I:	0				Total Releases:	6088.84
Underground C II-V:	0					
Chemical:		Copper compounds				
Industry Sector:		Printing				
Parent Co Name:		NAD83				
Standard Parent Co Name:						
NA						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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One Time Release:

CAS No:

N100

PFAS:

NO

2012 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0000108883	Other Landfills:	0
Classification:	TRI	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323119	RCRA Surface IM:	0
Metal:	NO	Other Surface I:	0
Carcinogen:	NO	Other Disposal:	0
Fugitive Air:	555	On Site Release Tot:	4224
Stack Air:	3669	Off Site Release Tot:	0
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	4224
Underground C II-V:	0		
Chemical:	Toluene		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

108-88-3

PFAS:

NO

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323119	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	.4	On Site Release Tot:	.4
Stack Air:	0	Off Site Release Tot:	.8
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	1.2
Underground C II-V:	0		
Chemical:	Lead		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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7439-92-1

PFAS:

NO

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	N100	Other Landfills:	0
Classification:	TRI	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323119	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	NO	Other Disposal:	0
Fugitive Air:	0	On Site Release Tot:	0
Stack Air:	0	Off Site Release Tot:	283
Underground:	0	Off Site Recycled Tot:	148
Underground CL I:	0	Total Releases:	283
Underground C II-V:	0		
Chemical:	Copper compounds		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

N100

PFAS:

NO

2013 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323111	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	.2	On Site Release Tot:	.2
Stack Air:	0	Off Site Release Tot:	.42
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	.62
Underground C II-V:	0		
Chemical:	Lead		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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NO

2014 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323111	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	0	On Site Release Tot:	.03
Stack Air:	.03	Off Site Release Tot:	.25
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	.28
Underground C II-V:	0		
Chemical:	Lead		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

NO

2015 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323111	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	0	On Site Release Tot:	.02
Stack Air:	.02	Off Site Release Tot:	.15
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	.17
Underground C II-V:	0		
Chemical:	Lead		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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NO

2016 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323111	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	0	On Site Release Tot:	.01
Stack Air:	.01	Off Site Release Tot:	.11
Underground:	0	Off Site Recycled Tot:	773
Underground CL I:	0	Total Releases:	.12
Underground C II-V:	0		
Chemical:	Lead		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

NO

2017 Details

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	0007439921	Other Landfills:	0
Classification:	PBT	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323111	RCRA Surface IM:	0
Metal:	YES	Other Surface I:	0
Carcinogen:	YES	Other Disposal:	0
Fugitive Air:	0	On Site Release Tot:	.01
Stack Air:	.01	Off Site Release Tot:	.11
Underground:	0	Off Site Recycled Tot:	90
Underground CL I:	0	Total Releases:	.12
Underground C II-V:	0		
Chemical:	Lead		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

7439-92-1

PFAS:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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NO

TRI FD:	14207MDPCC1801E	Water:	0
Industry Sector Code:	323	Landfills:	0
Federal Facility:	NO	RCRA C Landfill:	0
Cas No Compound ID:	N230	Other Landfills:	0
Classification:	TRI	Land Treatment:	0
Primary SIC:		Surface Impndmnt:	0
Primary NAICS:	323111	RCRA Surface IM:	0
Metal:	NO	Other Surface I:	0
Carcinogen:	NO	Other Disposal:	0
Fugitive Air:	493	On Site Release Tot:	5424
Stack Air:	4931	Off Site Release Tot:	0
Underground:	0	Off Site Recycled Tot:	0
Underground CL I:	0	Total Releases:	5424
Underground C II-V:	0		
Chemical:	Certain glycol ethers		
Industry Sector:	Printing		
Parent Co Name:	NAD83		
Standard Parent Co Name:			

NA

One Time Release:

CAS No:

N230

PFAS:

NO

2	13 of 17	WSW	0.02 / 85.53	602.27 / -2	MOD-PAC CORP 1801 ELMWOOD AVE BUFFALO NY 14207	AIR PERMITS
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Permit ID:	914020080800003
County:	
Source:	Air Permitted Facilities

Facility Details

Permit Type:	ASF	Modification No:	0
Status:	SAPA Extended	Issue Date:	8/15/2016
Renewal No:	0	Exp Date:	8/14/2021
Url Permit:	https://www.dec.ny.gov/dardata/boss/afs/issued_asf.html		

2	14 of 17	WSW	0.02 / 85.53	602.27 / -2	1801 Elmwood Avenue Buffalo NY 14207	COOLING TOWERS
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Equip Unique ID:	6517	Cooling Capacity:	159.9
Equipment County:	Erie	Cool Capacity Unit:	Tonnage
Equipment Borough:		Commissioned Dt:	02/17/2003
Intended Use:	Air Conditioning	Inspection Dt:	07/28/2022
Manufacturer:	Tower Tech		
Model:	TTGE-041930		
Bacteriological Sample Dt:	07/28/2022		
Legionella Sample Coll Dt:	06/06/2022		
Last Legionella Sample Result:	no		
Street Address:	1801 Elmwood Avenue		
New Georeferenced Column:	1801 Elmwood Avenue Buffalo, ny 14207 (42.944576, -78.878288)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	15 of 17	WSW	0.02 / 85.53	602.27 / -2	1801 Elmwood Avenue Buffalo NY 14207	COOLING TOWERS
Equip Unique ID: 6515 Equipment County: Erie Equipment Borough: Intended Use: Air Conditioning Manufacturer: Tower Tech Model: TTGE-041930 Bacteriological Sample Dt: 07/28/2022 Legionella Sample Coll Dt: 06/06/2022 Last Legionella Sample Result: no Street Address: 1801 Elmwood Avenue New Georeferenced Column: 1801 Elmwood Avenue Buffalo, ny 14207 (42.944576, -78.878288)		Cooling Capacity: 159.94 Cool Capacity Unit: Tonnage Commissioned Dt: 02/17/2003 Inspection Dt: 07/28/2022				
2	16 of 17	WSW	0.02 / 85.53	602.27 / -2	Mod-Pac Corporation 1801 Elmwood Avenue Buffalo NY 14207	TIER 2
Company Name: Mod-Pac Corporation DUN Bradstreet Cd: 059959429 Report Method: Reported Online		Latitude: 42.945973 Longitude: -78.878226 County: Erie				
2	17 of 17	WSW	0.02 / 85.53	602.27 / -2	Mod-Pac Corporation 1801 Elmwood Avenue Buffalo NY 14207	TIER 2
Company Name: Mod-Pac Corporation DUN Bradstreet Cd: Report Method: Reported Online		Latitude: 42.945973 Longitude: -78.878226 County: Erie				
3	1 of 4	NE	0.08 / 434.04	600.09 / -4	VERIZON WIRELESS NY - BUFFALO PROPERTY ACQUISITION 95 Rosalia St Buffalo NY 14216	TIER 2
Company Name: Verizon Wireless DUN Bradstreet Cd: Report Method: Reported Online		Latitude: 42.9467 Longitude: -78.8728 County: Erie				
3	2 of 4	NE	0.08 / 434.04	600.09 / -4	Verizon Wireless Buffalo Property Acquisition (ID:4405202) 95 Rosalia St Buffalo NY 14216	TIER 2
Company Name: VERIZON WIRELESS DUN Bradstreet Cd: 884638305 Report Method: Reported Online		Latitude: 42.946794 Longitude: -78.872876 County: Erie				
3	3 of 4	NE	0.08 / 434.04	600.09 / -4	Verizon Wireless Buffalo Property Acquisition (NY4405202) 95 Rosalia St Buffalo NY 14216	TIER 2
Company Name: Verizon Wireless DUN Bradstreet Cd: Report Method: Reported Online		Latitude: 42.946736 Longitude: -78.87284599999998 County: Erie				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	4 of 4	NE	0.08 / 434.04	600.09 / -4	Verizon Wireless Buffalo Property Acquisition (NY4405202) 95 Rosalia St Buffalo NY 14216	TIER 2
Company Name:		Verizon Wireless		Latitude:	42.946736	
DUN Bradstreet Cd:				Longitude:	-78.872846	
Report Method:		Reported Online		County:	Erie	

4	1 of 6	ESE	0.08 / 436.73	607.58 / 3	NEW YORK TELEPHONE CO 79 ROSALIA ST BUFFALO NY 14216-2623	RCRA NON GEN
EPA Handler ID:		NYD987030160				
Gen Status Universe:		No Report				
Contact Name:						
Contact Address:		2775 , MILLERSPORT HWY , , GETZVILLE , NY, 14068 , US				
Contact Phone No and Ext:						
Contact Email:						
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:		Private				
Receive Date:		20070101				
Location Latitude:		42.946921				
Location Longitude:		-78.873157				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930315
Handler Name:	NEW YORK TELEPHONE CO
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: NEW YORK TELEPHONE CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: NEW YORK TELEPHONE CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: NEW YORK TELEPHONE CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	1807 ELMWOOD AVE ROOM 121
Name:	NEWBUFF ASSOCIATES	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	212-555-1212	Country:	
Source Type:	Notification	Zip Code:	14207

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	1807 ELMWOOD AVE ROOM 121
Name:	NEWBUFF ASSOCIATES	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	14207

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	1807 ELMWOOD AVE ROOM 121
Name:	NEWBUFF ASSOCIATES	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	14207

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Historical Handler Details

Receive Dt: 19930315
Generator Code Description: Small Quantity Generator
Handler Name: NEW YORK TELEPHONE CO

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: NEW YORK TELEPHONE CO

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: NEW YORK TELEPHONE CO

<u>4</u>	2 of 6	ESE	0.08 / 436.73	607.58 / 3	BRINKS 79 ROSELIA ST BUFFALO NY	NY SPILLS
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Spill No:	1308472	UST Trust:	False
Site ID:	489212	Spill Date:	2013-11-20 10:27:00
DER Facility ID:	444309	Received Date:	2013-11-20 10:27:00
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	1502	Close Date:	2014-02-05 00:00:00
Water Body:		Create Date:	2013-11-20 10:29:00
Class:		Update Date:	2014-02-05 14:27:19.460000000
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	TDJOHNSO
REM Phase:	0	After Hours:	False
County:	Erie		
Contributing Factor:	Human Error		
Reported by:	Other		
Referred to:			
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"loss to pavement and oil/separator, c/u by OP TECH en rte"

DEC Remark:

"11/20/13 TDJ WENT TO LOCATION WHERE DIESEL FUEL HAD SPILLED FROM ABOVE GROUND TANK ONTO ASPHALT. SPILL FOUND DRY STORM DRAIN IN YARD WITH MINIMAL CONTAMINATION IN DRAIN. SPEEDY DRY WAS PLACED BY WORKERS AND BY OP-TECH WHEN THEY ARRIVED FOR CLEANUP. DRY SOIL IN STORM DRAIN WAS DUG OUT AND WATER INTRODUCED TO CHECK OIL/WATER SEPARATOR. OP-TECH REMOVED SOIL AND SPEEDY DRY FOR DISPOSAL. 02/05/14 TDJ RECEIVED DISPOSAL INFO FROM OP-TECH FOR DISPOSAL OF (2) DRUMS OF CONTAMINATED MATERIAL TO AMERICAN REF-FUEL OF NIAGARA. SITE WAS CLEANED TO SATISFACTION OF DEC SITE MANAGER. NO FURTHER ACTION FILE CLOSED"

Material Information

OP Unit ID:	1238801	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2238751	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	10.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

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

Spiller Name: CHRIS VALENTINE
Spiller Company: BRINKS
Spiller Address: 79 ROSELIA ST
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: CHRIS VALENTINE
Contact Phone: (972) 378-7334
Contact Ext:
Latitude: 42.946992966
Longitude: -78.873105836

<u>4</u>	3 of 6	ESE	0.08 / 436.73	607.58 / 3	NY TELEPHONE - NYNEX 79 ROSALIA STREET BUFFALO NY	LST
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Spill No:	9302596	REM Phase:	0
Site ID:	276802	UST Trust:	True
DER Facility ID:	225044	Spill Date:	1993-05-25 08:30:00
CID:		Rcvd Date:	1993-05-25 09:43:00
Program Type:	ER	CAC Date:	1994-08-25 00:00:00
SWIS Code:	1502	Insp Date:	1994-08-25 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1994-08-25 00:00:00
Water Body:		Create Date:	1993-05-26 00:00:00
Class:	B3	Update Date:	1994-09-14 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK REMOVAL, CONTAMINATED SOIL FOUND"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 05/25/93: JDC/MIKE REIMER, NY TEL./SITE - WORK STOPPED BY NY TEL. DUE TO LACK OF LOCATION TO STOCKPILE CONTAMINATED SOIL. NO FREE PRODUCT OR EXCESSIVE CONTAMINATED SOIL FOUND. WILL CHECK 5/26/93. 05/25/93: JDC/SITE - FOUND CONTAMINATED SOIL REMOVED AND STAGED ON PLASTIC ON-SITE. EXCAVATION BACKFILLED AND TANK CLEANED AND REMOVED. DRAFTED LETTER TO MR. MULANEY, NY TEL., OUTLINING TANK REMOVAL REQUIREMENT. 08/18/93: JDC/MR. MULANEY/TELECON - REQUESTED POST TEST RESULTS ALONG WITH STATUS LETTER. REMOVED CONTAMINATED SOILS ARE SCHEDULED FOR DISPOSAL. 09/15/93: JDC RECEIVED SOIL TESTING FOR CONTAMINATED SOILS. CONFIRMED NON-HAZARDOUS. D.J. PRESTON ARRANGING FOR DISPOSAL. 02/09/94: JDC SENT LETTER TO NY TEL REQUESTING DISPOSAL RECEIPTS AND POST TEST RESULTS. 03/16/94: RECEIVED DISPOSAL AND POST SAMPLING RESULTYS FOUND VILATIONS AND REQUIRED FURTHER TESTING OF SOILS AND OR GW BE DONE. 03/31/94: SAC RECEIVED WORK PLAN FROM DAN, STEARNS & WHEELER. SENT LETTER STATING THAT PLAN IS ACCEPTABLE. WORK WILL BEGIN IN APPROXIMATELY 1 WEEK. 03/31/94: SAC RECEIVED WORK PLAN FROM DAN, STEARNS & WHEELER. SENT LETTER STATING THAT PLAN IS ACCEPTABLE. WORK WILL BEGIN IN APPROXIMATELY 1 WEEK. CK BACK 6/30/94. 06/16/94: JDC REVIEWD SOIL INVESTIGATION, CONTAMINATION FOUND, SENT LETTER REQUESTING REMEDIATION PLAN. CK BK 7/7/94. 06/16/94: JDC REVIEWD SOIL INVESTIGATION, CONTAMINATION FOUND, SENT LETTER REQUESTING REMEDIATION PLAN. CK BK 7/14/94. 06/28/94: JDC TELCON W/ MS HERBOLD, STERNS & WHEELER AND AGREED TO TAKE ADDITIONAL SOIL SAMPLE AND ANALYZE UNDER 8021 TCLP. CK BK 7/29/94. 08/25/94: RECEIVED POST SAMPLE RESULTS TCLP 8021 DATED 8/9/94 AND FOUND LIMITS MET. NO FURTHER ACTION REQUIRED. SENT CLOSURE LETTER. "

Material Information

OP Unit ID:	984594	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	399718	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Quantity:	.00				Med Surf:	False
Units:					Med Subway:	False
Recovered:	.00				Med Utility:	False
Med Soil:	True				Oxygenate:	
Med Air:	False					
Material Code:		0009				
Material Name:		gasoline				
Spiller Information						
Spiller Name:						
Spiller Company:		NY TELEPHONE - NYNEX				
Spiller Address:		158 STATE STREET				
Spiller City:		ALBANY				
Spiller State:		NY				
Spiller Zip:		12207				
Spiller Country:		001				
Contact Name:						
Contact Phone:						
Contact Ext:						
Latitude:		42.947013100				
Longitude:		-78.873128600				

<u>4</u>	4 of 6	ESE	0.08 / 436.73	607.58 / 3	NEW YORK TELEPHONE 79 ROSALIA Buffalo NY 14216	AST
Site ID:	53942			Expiry:	N/A	
Site Status:	Unregulated/Closed			County:	Erie	
Program No:	9-418455			UTM X:	184029.92529	
Program Type Code:	PBS			UTM Y:	4761989.10503	
Program Type Desc:	Petroleum Bulk Storage Program					
Site Type:	Utility (Other than Municipal)					

Tank Information

Prog No:	9-418455	UDC Ind:	1
Tank ID:	170127	Red Tag Start Date:	
Tank No:	4	Red Tag End Date:	
Tank Status:	1	Tank Last Test:	
Tank Status Desc:	In Service	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1991-03-01 00:00:00	Next Line Test Due:	
Close Date:		Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	300	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:			
Tank Owner Address:			

Tank Information

Prog No:	9-418455	UDC Ind:	1
Tank ID:	166564	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Status Desc: Closed - Removed Tank Type: 01 Tank Type Desc: Steel/Carbon Steel/Iron Install Date: 1965-01-01 00:00:00 Close Date: 1991-03-01 00:00:00 Tk Out of Serv Dt: Capacity (Gal): 250 Registered: True Tank Model: Pipe Model: Tank Location: 1 Tank Location Desc: Aboveground-contact w/ soil Category: 1 Category Desc: Category 1 means a tank which was installed before December 27, 1986 Subpart: Subpart Desc: Tank Owner Name: Tank Owner Address:						
Tank Next Test Due: Test Method: NN Line Last Test Due: Next Line Test Due: Line Test Method: Class A Operator: Class B Operator: Modified by: MJGRIFFI Last Modified: 2022-05-09 08:57:07						

4	5 of 6	ESE	0.08 / 436.73	607.58 / 3	NEW YORK TELEPHONE 79 ROSALIA Buffalo NY 14216	UST
Site ID: 53942 Site Status: Unregulated/Closed Program No: 9-418455 Program Type Code: PBS Program Type Desc: Petroleum Bulk Storage Program Site Type: Utility (Other than Municipal)						
Expiry: N/A County: Erie UTM X: 184029.92529 UTM Y: 4761989.10503						

Tank Information

Prog No: 9-418455 Tank ID: 166563 Tank No: 2 Tank Status: 3 Tank Status Desc: Closed - Removed Tank Type: 01 Tank Type Desc: Steel/Carbon Steel/Iron Install Date: 1965-01-01 00:00:00 Close Date: 1993-01-01 00:00:00 Tk Out of Serv Dt: Capacity (Gal): 4000 Registered: True Tank Model: Pipe Model: Tank Location: 5 Tank Location Desc: Underground Category: 1 Category Desc: Category 1 means a tank which was installed before December 27, 1986 Subpart: Subpart Desc: Class A Operator: Class B Operator: Tank Owner Name: Tank Owner Address:						
UDC Ind: 1 Red Tag Start Date: Red Tag End Date: Tank Last Test: 1987-01-01 00:00:00 Tank Next Test Due: Test Method: 01 Date Tested: Next Test: Line Last Test Due: Next Line Test Due: Line Test Method: Modified by: MJGRIFFI Last Modified: 2022-05-09 08:57:07						

Tank Information

Prog No: 9-418455 Tank ID: 171035 Tank No: 5 Tank Status: 3 Tank Status Desc: Closed - Removed Tank Type: 06 Tank Type Desc: Fiberglass Reinforced Plastic (FRP)						
UDC Ind: 1 Red Tag Start Date: Red Tag End Date: Tank Last Test: Tank Next Test Due: Test Method: NN Date Tested:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Install Date:	1993-06-01 00:00:00				Next Test:	
Close Date:	1995-12-01 00:00:00				Line Last Test Due:	
Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	6000				Line Test Method:	
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:	5					
Tank Location Desc:	Underground					
Category:	2					
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015					
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Tank Information

Prog No:	9-418455				UDC Ind:	1
Tank ID:	166562				Red Tag Start Date:	
Tank No:	1				Red Tag End Date:	
Tank Status:	6				Tank Last Test:	
Tank Status Desc:	Closed Prior to 03/1991				Tank Next Test Due:	
Tank Type:	01				Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron				Date Tested:	
Install Date:	1965-01-01 00:00:00				Next Test:	
Close Date:					Line Last Test Due:	
Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	4000				Line Test Method:	
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:	5					
Tank Location Desc:	Underground					
Category:	1					
Category Desc:	Category 1 means a tank which was installed before December 27, 1986					
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

<u>4</u>	6 of 6	ESE	0.08 / 436.73	607.58 / 3	NEW YORK TELEPHONE 79 ROSALIA BUFFALO NY 14216	DELISTED TANKS
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Delisted Storage Tanks

Program No:	9-418455				DEC Region:	9
Site ID:	53942				County:	Erie
Site Status:	Unregulated				UTM X:	184019.23235
Program Type:	Petroleum Bulk Storage Program				UTM Y:	4762213.4234
Program Type Code:	PBS				Original Source:	PBS
Expiry:	N/A				Record Date:	28-AUG-2013
Site Type:	Utility (Other than Municipal)					

<u>5</u>	1 of 11	NE	0.08 / 443.54	600.09 / -4	VERIZON WIRELESS MOBILE SWITCH 111 ROSALIA ST. Buffalo NY 14216	AST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site ID:	55416			Expiry:	2022/05/09	
Site Status:	Active			County:	Erie	
Program No:	9-600573			UTM X:	184022.07479	
Program Type Code:	PBS			UTM Y:	4762218.07820	
Program Type Desc:	Petroleum Bulk Storage Program					
Site Type:	Other					

Tank Information

Prog No:	9-600573	UDC Ind:	0
Tank ID:	235697	Red Tag Start Date:	
Tank No:	003	Red Tag End Date:	
Tank Status:	1	Tank Last Test:	
Tank Status Desc:	In Service	Tank Next Test Due:	
Tank Type:	01	Test Method:	-
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	2010-08-25 00:00:00	Next Line Test Due:	
Close Date:		Line Test Method:	-
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	210	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	Diesel (E-Gen)
Percent:	100.00

Equipment Information

Equipment:	E00
Code Name:	None
Type:	Piping Secondary Containment
Equipment:	G09
Code Name:	Modified Double-Walled (Aboveground)
Type:	Tank Secondary Containment
Equipment:	A01
Code Name:	Epoxy Liner
Type:	Tank Internal Protection
Equipment:	H01
Code Name:	Interstitial - Electronic Monitoring
Type:	Tank Leak Detection
Equipment:	D00
Code Name:	No Piping
Type:	Pipe Type
Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	K00
Code Name:	None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Spill Prevention				
Equipment:		B01				
Code Name:		Painted/Asphalt Coating				
Type:		Tank External Protection				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		I03				
Code Name:		Automatic Shut-Off				
Type:		Overfill				
Equipment:		L00				
Code Name:		None				
Type:		Piping Leak Detection				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				

Tank Information

Prog No:	9-600573	UDC Ind:	0
Tank ID:	235696	Red Tag Start Date:	
Tank No:	002	Red Tag End Date:	
Tank Status:	1	Tank Last Test:	
Tank Status Desc:	In Service	Tank Next Test Due:	
Tank Type:	01	Test Method:	-
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	2010-08-25 00:00:00	Next Line Test Due:	
Close Date:		Line Test Method:	-
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	6100	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	Diesel (E-Gen)
Percent:	100.00

Equipment Information

Equipment:	J03
Code Name:	Gravity
Type:	Dispenser
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	G09
Code Name:	Modified Double-Walled (Aboveground)
Type:	Tank Secondary Containment

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		K01 Catch Basin Spill Prevention				
Equipment: Code Name: Type:		I03 Automatic Shut-Off Overfill				
Equipment: Code Name: Type:		D03 Stainless Steel Alloy Pipe Type				
Equipment: Code Name: Type:		L01 Interstitial - Electronic Monitoring Piping Leak Detection				
Equipment: Code Name: Type:		E07 Trench Liner Piping Secondary Containment				
Equipment: Code Name: Type:		B01 Painted/Asphalt Coating Tank External Protection				
Equipment: Code Name: Type:		H01 Interstitial - Electronic Monitoring Tank Leak Detection				
Equipment: Code Name: Type:		A01 Epoxy Liner Tank Internal Protection				
Equipment: Code Name: Type:		C01 Aboveground Pipe Location				

Tank Information

Prog No:	9-600573	UDC Ind:	1
Tank ID:	174409	Red Tag Start Date:	
Tank No:	001	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	2002-05-06 00:00:00	Next Line Test Due:	
Close Date:	2010-09-15 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	1500	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	diesel
Percent:	100.00

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

Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	G04
Code Name:	Double-Walled (Underground)
Type:	Tank Secondary Containment
Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location
Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	H01
Code Name:	Interstitial - Electronic Monitoring
Type:	Tank Leak Detection
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	I02
Code Name:	High Level Alarm
Type:	Overfill

Affiliation Information

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	VERIZON WIRELESS MOBILE SWITCH
Contact Title:	
Contact Name:	DARRELL JOY
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(716) 713-3266
Phone Ext:	
Email:	
Fax:	
Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	VERIZON WIRELESS
Contact Title:	
Contact Name:	DARRELL JOY
Address1:	111 ROSALIA STREET
Address2:	
City:	BUFFALO
State:	NY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Zip Code: 14216 Country Code: 001 Phone: (716) 713-3266 Phone Ext: Email: DARRELL.JOY@VERIZONWIRELESS.COM Fax:						
Affiliation Type: 11 Affiliation Name: Emergency Contact Affiliation Sub Type: NNN Company: VERIZON WIRELESS MOBILE SWITCH Contact Title: Contact Name: DARRELL JOY Address1: Address2: City: State: NN Zip Code: Country Code: 999 Phone: (716) 713-3266 Phone Ext: Email: Fax:						
Affiliation Type: 01 Affiliation Name: Facility Owner Affiliation Sub Type: E Company: VERIZON WIRELESS MOBILE SWITCH Contact Title: MANAGER - OPERATIONS Contact Name: DARRELL JOY Address1: 111 ROSALIA ST. Address2: City: BUFFALO State: NY Zip Code: 14216 Country Code: 001 Phone: (716) 713-3266 Phone Ext: Email: Fax:						
5	2 of 11	NE	0.08 / 443.54	600.09 / -4	VERIZON WIRELESS NY - BUFFALO MTSO 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name: Verizon Wireless DUN Bradstreet Cd: Report Method: Reported Online				Latitude: 42.9467 Longitude: -78.8731 County: Erie		
5	3 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless NY - Buffalo MTSO 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name: Verizon Wireless DUN Bradstreet Cd: Report Method: Reported Online				Latitude: 42.947054 Longitude: -78.873177 County: Erie		
5	4 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO (85066) 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name: Verizon Wireless DUN Bradstreet Cd: 884638305				Latitude: 42.94710277777777 Longitude: -78.87282499999999		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Report Method:		Reported Online		County:		Erie
5	5 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO (85066) 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name:		Verizon Wireless		Latitude:		42.9471027777778
DUN Bradstreet Cd:		884638305		Longitude:		-78.872825
Report Method:		Reported Online		County:		Erie
5	6 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO (85066) 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name:		Verizon Wireless		Latitude:		42.947103
DUN Bradstreet Cd:		884638305		Longitude:		-78.872825
Report Method:		Reported Online		County:		Erie
5	7 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO (ID:85066) 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name:		VERIZON WIRELESS		Latitude:		42.9471027777778
DUN Bradstreet Cd:		884638305		Longitude:		-78.872825
Report Method:		Reported Online		County:		Erie
5	8 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO (NY85066) 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name:		Verizon Wireless		Latitude:		42.9466848
DUN Bradstreet Cd:		Reported Online		Longitude:		-78.8731192
Report Method:		Reported Online		County:		Erie
5	9 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO (NY85066) 111 Rosalia Street Buffalo NY 14216-2623	TIER 2
Company Name:		Verizon Wireless		Latitude:		42.947102
DUN Bradstreet Cd:		Reported Online		Longitude:		-78.872825
Report Method:		Reported Online		County:		Erie
5	10 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO: Switch (NYW85066) 111 Rosalia Street Buffalo NY 14216	TIER 2
Company Name:		Verizon Wireless		Latitude:		42.9471
DUN Bradstreet Cd:		884638305		Longitude:		-78.8728
Report Method:		Reported Online		County:		Erie
5	11 of 11	NE	0.08 / 443.54	600.09 / -4	Verizon Wireless Buffalo MTSO: Switch (NYW85066) 111 Rosalia Street Buffalo NY 14216	TIER 2
Company Name:		Verizon Wireless Buffalo MTSO: Switch (NYW85066)		Latitude:		42.9471

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
DUN Bradstreet Cd:	884638305				Longitude:	-78.8728
Report Method:	Reported Online				County:	Erie

6	1 of 14	NNE	0.08 / 444.55	599.57 / -5	NEW YORK TELEPHONE CO 935 HERTEL AVE BUFFALO NY 14216	RCRA NON GEN
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EPA Handler ID: NYD981186174
Gen Status Universe: No Report
Contact Name:
Contact Address: 111 , LIVINGSTON ST , , BROOKLYN , NY, 11201 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 42.947149
Location Longitude: -78.873525

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: NEW YORK TELEPHONE CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860401
Handler Name: NEW YORK TELEPHONE CO
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19921001
Handler Name: NEW YORK TELEPHONE CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: NEW YORK TELEPHONE CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	NEW YORK TELEPHONE CO	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	NEW YORK TELEPHONE CO	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	NEW YORK TELEPHONE CO	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Notification	Zip Code:	99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: NEW YORK TELEPHONE CO

Receive Dt: 19860401
Generator Code Description: Large Quantity Generator
Handler Name: NEW YORK TELEPHONE CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt: Generator Code Description: Handler Name:		19921001 Not a Generator, Verified NEW YORK TELEPHONE CO				

6	2 of 14	NNE	0.08 / 444.55	599.57 / -5	VERIZON 935 HERTEL AVE BUFFALO NY 14206	RCRA NON GEN
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EPA Handler ID: NYP000970483
Gen Status Universe: No Report
Contact Name: GREGORY MYKA
Contact Address: 6360 , THOMPSON RD - 1ST FL , , SYRACUSE , NY, 13217 , US
Contact Phone No and Ext: 315-432-8486
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type:
Receive Date: 20140522
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20140522
Handler Name: VERIZON
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20140325
Handler Name: VERIZON
Source Type: Emergency
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Historical Handler Details

Receive Dt: 20140325
 Generator Code Description: Small Quantity Generator
 Handler Name: VERIZON

6	3 of 14	NNE	0.08 / 444.55	599.57 / -5	VERIZON NEW YORK INC-NY-63808 935 HERTEL AVE Buffalo NY 14216	TANKS
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Site ID:	53945	Expiration Date:	2027/08/26
Site Status:	Active	DEC Region:	9
Program No:	9-418498	County:	Erie
Program Type Code:	PBS	UTM X:	183992.79481
Program Type Desc:	Petroleum Bulk Storage Program	UTM Y:	4762271.97786
Site Type:	Utility (Other than Municipal)		

6	4 of 14	NNE	0.08 / 444.55	599.57 / -5	NIAGARA MOHAWK POWER CORPORATION 935 HERTEL AVE BUFFALO NY 14216	GEN MANIFEST
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RCRA ID:	NYP000965814	Mailing State:	NY
District Name:	NIAGARA MOHAWK POWER CORPORATION	Mailing ZIP:	14214
Contact Name:	M MORROW	Mailing ZIP Ext:	
Business Phone No:	7168317428	Mailing Country:	USA
Mailing Street 1:	144 KENSINGTON AVE	Location ZIP Ext:	
Mailing Street 2:		Location Country:	USA
Mailing City:	BUFFALO	Location County:	ERIE

Manifest Information

Waste Code(s):

D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2010: 1100 Gallons; 330 Gallons

6	5 of 14	NNE	0.08 / 444.55	599.57 / -5	NEW YORK TELEPHONE CO 935 HERTEL AVE BUFFALO NY 14216	GEN MANIFEST
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RCRA ID:	NYD981186174	Mailing State:	NY
District Name:	NEW YORK TELEPHONE CO	Mailing ZIP:	10523
Contact Name:	NEW YORK TELEPHONE CO	Mailing ZIP Ext:	
Business Phone No:	9143452843	Mailing Country:	USA
Mailing Street 1:	101 EXECUTIVE BLVD	Location ZIP Ext:	2612
Mailing Street 2:		Location Country:	USA
Mailing City:	ELMSFORD	Location County:	ERIE

Manifest Information

Waste Code(s):

B001: (Wastes containing polychlorinated biphenyls (PCBs)) PCB oil (concentrated) from transformers, capacitors, etc.

Waste Amounts By Year:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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1986: 205 Gallons

Manifest Information

Waste Code(s):

B003: (Wastes containing polychlorinated biphenyls (PCBs)) Petroleum oil or other liquid containing 500 ppm or greater of PCBs.

Waste Amounts By Year:

1986: 50 Gallons
1996: 844 Kilograms

Manifest Information

Waste Code(s):

B006: (Wastes containing polychlorinated biphenyls (PCBs)) PCB transformers. PCB transformers means any transformer that contains 500 ppm PCB or greater.

Waste Amounts By Year:

1996: 1722 Kilograms

Manifest Information

Waste Code(s):

B007: (Wastes containing polychlorinated biphenyls (PCBs)) Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Waste Amounts By Year:

1986: 100 Pounds
1996: 29 Kilograms

6	6 of 14	NNE	0.08 / 444.55	599.57 / -5	VERIZON 935 HERTEL AVE BUFFALO NY 14206	GEN MANIFEST
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RCRA ID:	NYP000970483	Mailing State:	NY
District Name:	VERIZON	Mailing ZIP:	13120
Contact Name:	VERIZON	Mailing ZIP Ext:	
Business Phone No:	3154328485	Mailing Country:	USA
Mailing Street 1:	8300 THOMPSON RD	Location ZIP Ext:	
Mailing Street 2:	1ST FL	Location Country:	USA
Mailing City:	SYRACUSE	Location County:	ERIE

Manifest Information

Waste Code(s):

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2014: 95 Gallons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Manifest Information</u>						
Waste Code(s):						
D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)						
D035: METHYL ETHYL KETONE (Waste Code Description from EPA Hazardous Waste Identification)						
Waste Amounts By Year:						
2014: 85 Gallons						
6	7 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name:		Verizon		Latitude:		42.9475
DUN Bradstreet Cd:		107212169		Longitude:		-78.87333333
Report Method:		Reported Online		County:		Erie
6	8 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name:		Verizon		Latitude:		42.947760
DUN Bradstreet Cd:		107212169		Longitude:		-78.874425
Report Method:		Reported Online		County:		Erie
6	9 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (VZ- NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name:		Verizon		Latitude:		42.9475
DUN Bradstreet Cd:		107212169		Longitude:		-78.87333333
Report Method:		Reported Online		County:		Erie
6	10 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (VZ- NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name:		Verizon CO (VZ- NY63808)		Latitude:		42.9475
DUN Bradstreet Cd:		107212169		Longitude:		-78.87333333
Report Method:		Reported Online		County:		Erie
6	11 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (VZ- NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name:		Verizon Communication, Inc.		Latitude:		42.9475
DUN Bradstreet Cd:		107212169		Longitude:		-78.87333333
Report Method:		Reported Online		County:		Erie
6	12 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (VZ- NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name:		Verizon Communications, Inc		Latitude:		42.9475
DUN Bradstreet Cd:		107212169		Longitude:		-78.87333333
Report Method:		Reported Online		County:		Erie
6	13 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (VZ- NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Company Name: Verizon Communications, Inc. DUN Bradstreet Cd: 107212169 Report Method: Reported Online Latitude: 42.9475 Longitude: -78.87333333 County: Erie						
6	14 of 14	NNE	0.08 / 444.55	599.57 / -5	Verizon CO (VZ- NY63808) 935 HERTEL AVENUE BUFFALO NY 14216	TIER 2
Company Name: Verizon New York, Inc. DUN Bradstreet Cd: 107212169 Report Method: Reported Online Latitude: 42.9475 Longitude: -78.87333333 County: Erie						
7	1 of 3	N	0.11 / 582.78	599.58 / -5	CONTINENTAL TRANSMISSION 909 HERTEL AVENUE BUFFALO NY	NY SPILLS
Spill No: 9201724 Site ID: 164920 DER Facility ID: 139034 CID: Program Type: ER SWIS Code: 1502 Water Body: Class: C3 Meets Std: True Penalty: False REM Phase: 0 County: Erie Contributing Factor: Deliberate Reported by: Citizen Referred to: Source: Commercial/Industrial Source File: NYSDEC - Environmental Remediation Data Files - Spill Data UST Trust: False Spill Date: 1992-05-01 12:00:00 Received Date: 1992-05-11 11:15:00 CAC Date: 1992-06-30 00:00:00 Insp Date: 1992-06-30 00:00:00 Close Date: 1992-06-30 00:00:00 Create Date: 1992-05-14 00:00:00 Update Date: 1992-10-16 00:00:00 DEC Region: 9 Lead DEC: SACALAND After Hours: False						
Caller Remark:						
"DUMPING WASTE OIL ON FENCELINE BETWEEN 887 AND 909 HERTEL"						
DEC Remark:						
"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SAC 05/14/92: SAC MET W/TOM COLEMAN,MANAGER FOUND OILY SLUDGE AROUND FENCELINE INSTRUCTED TO CLEANUP.LETTER SENT 05/14/92,NEED TO DIE TEST DRAINS. 06/30/92: SAC MET W/TOM COLEMAN, MANAGER SLUDGE WAS PICKED UP AND CRUSHED STONEPLACED DOWN,BSA CONTACTED TO RUN DYE TEST,APPOINTMENT NEEDED TO SET UP TEST. "						
Material Information						
OP Unit ID: 965828 OU: 01 Material ID: 413020 CAS No: Material Family: Petroleum Quantity: .00 Units: Recovered: .00 Med Soil: True Med Air: False Material Code: 0022 Material Name: waste oil/used oil Med Ind Air: False Med GW: False Med SW: False Med DW: False Med Sewer: False Med Surf: False Med Subway: False Med Utility: False Oxygenate:						
Spiller Information						
Spiller Name: Spiller Company: CONTINENTAL TRANSMISSION						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller Address:		909 HERTEL AVENUE				
Spiller City:		BUFFALO				
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		001				
Contact Name:						
Contact Phone:						
Contact Ext:						
Latitude:		42.947722490				
Longitude:		-78.874778720				

7	2 of 3	N	0.11 / 582.78	599.58 / -5	CONTINENTAL TRANSMISSION 909 HERTEL AVE BUFFALO NY	NY SPILLS
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Spill No:	1705135	UST Trust:	
Site ID:	558399	Spill Date:	2017-08-22 08:00:00
DER Facility ID:	511911	Received Date:	2017-08-22 14:00:00
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	1502	Close Date:	2017-08-23 00:00:00
Water Body:		Create Date:	2017-08-22 14:06:00
Class:		Update Date:	2017-08-23 08:40:40.160000000
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	TDJOHNSO
REM Phase:	0	After Hours:	False
County:	Erie		
Contributing Factor:	Deliberate		
Reported by:	Citizen		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"Caller stated that line from in pit in building is going out to sewer manhole. Thinks waste fluids are being disposed this way."

DEC Remark:

"08/22/17 TDJ SPOKE TO COMPLAINANT WHO THINKS WASTE IS BEING DUMPED INTO SEWER SYSTEM VIA A LINE FROM A PIT. 08/22/17 TDJ WENT TO SITE AND SPOKE WITH OWNER. SMALL GARDEN HOSE WAS RUNNING TO STORM DRAIN OUTSIDE FROM FLOOR DRAIN IN BUILDING. THIS WAS IN PLACE DUE TO A CLOG FROM THE DRAIN TO THE STREET. ALL OILS,FLUIDS AND OTHER VEHICLE REPAIR WASTE IS PLACED INTO DRUMS EITHER FOR IN-STORE HEATING VIA BURNERS OR RECYCLED. NO WASTE DISPOSAL FOUND ONSITE. HOSE WAS TAKEN FROM DRAIN IN STREET BEFOR I LEFT. NO FURTHER ACTION FILE CLOSED TO ELECTRONIC ONLY"

Material Information

OP Unit ID:	1306421	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2313199	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Other	Med Sewer:	False
Quantity:		Med Surf:	False
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	1876A		
Material Name:	waste fluids		

Spiller Information

Spiller Name:
Spiller Company: continental transmission
Spiller Address: 909 hertel ave

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller City: Spiller State: Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: Latitude: Longitude:		buffalo NY 999				
<u>7</u>	3 of 3	N	0.11 / 582.78	599.58 / -5	CONTINENTAL TRANSMISSION 909 HERTEL AVE BUFFALO NY	NY SPILLS
Spill No: Site ID: DER Facility ID: CID: Program Type: SWIS Code: Water Body: Class: Meets Std: Penalty: REM Phase: County: Contributing Factor: Reported by: Referred to: Source: Source File:		2110136 634176 511911 ER 1502 False False 0 Erie Housekeeping Citizen LAW ENFORCEMENT Commercial/Industrial NYSDEC - Environmental Remediation Data Files - Spill Data		UST Trust: Spill Date: Received Date: CAC Date: Insp Date: Close Date: Create Date: Update Date: DEC Region: Lead DEC: After Hours:	 2022-03-04 08:00:00 2022-03-04 09:00:00 2022-03-24 00:00:00 2022-03-04 10:55:00 2022-03-24 10:22:36 9 TDJOHNSO False	
Caller Remark: "Caller requests inspection of facility because of engine and transmission fluid leaking around facility." DEC Remark: "03/04/2022 TDJ SPOKE WITH COMPLAINANT WHO STATED THAT ENGINES ARE ON EDGE OF PROPERTY LEAKING OIL TO STREET. 03/04/22 TDJ REFERRED TO LAW ENFORCEMENT"						
<u>8</u>	1 of 2	SSE	0.12 / 614.34	608.66 / 4	BUSINESS 157 GREAT ARROW AVE BUFFALO NY	NY SPILLS
Spill No: Site ID: DER Facility ID: CID: Program Type: SWIS Code: Water Body: Class: Meets Std: Penalty: REM Phase: County: Contributing Factor: Reported by: Referred to: Source: Source File:		1703633 554820 508417 ER 1502 False False 0 Erie Unknown Other BROWNFIELD PRGRAM C915326 Commercial/Industrial NYSDEC - Environmental Remediation Data Files - Spill Data		UST Trust: Spill Date: Received Date: CAC Date: Insp Date: Close Date: Create Date: Update Date: DEC Region: Lead DEC: After Hours:	 False 2017-07-11 10:00:00 2017-07-14 13:13:00 2017-10-10 00:00:00 2017-07-14 13:18:00 2017-10-10 15:13:09.880000000 9 FXGALLEG False	
Caller Remark: "soil affected - historical spill- clean up pending investigation"						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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DEC Remark:

"7/14/17 FG spoke to James Richert. He said 13 borings were advanced and they found petroleum impacts. They will provide a report of findings during the week of 7/24/17. Sinatra bought the property and wants to develop building D. They are interested in entering the brownfield program. 8/8/17 GZA submitted the report of findings: The results of GZA's subsurface investigation identified VOC, SVOC, andmetals impact to the Site soil and/or groundwater at concentrations that exceed NYSDEC Part 375 SCO's and/or Class GA Groundwater criteria (see Tables 2 and 3). Field evidence of environmental impact (i.e., elevated PID readings and visual/olfactory evidence) at SP-13 was observed. SP-13 was conducted on the northwestern portion of the Site proximate to a reported former oil house, coal storage area, and railroad lines. On behalf of the Site owner and in consultation with the Client, GZA notified NYSDEC of the historical release and Spill Number 1703633 was assigned to the Site. Subsequent analytical results identified TCE at concentrations that exceed Restricted Residential SCO's and Class GA groundwater criteria. The significance of the impact at SP-13 is unknown. GZA recommends that additional investigation be conducted to better assess the magnitude and extent of the chlorinated organic impact identified. GZA also recommends this report be provided to NYSDEC for review in relation to Spill Number 1703633. As with any property, should future site development/excavation encounter impacted soils, groundwater, and/or USTs, such would need to be properly addressed at that time 10/10/17 The site has been accepted into the brownfield cleanup program C915326. No further action by spills is necessary. Closed."

Material Information

OP Unit ID:	1302887	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2309304	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:		Med Surf:	False
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	JAMES RICHERT
Spiller Company:	HISTORICAL SPILL / GREAT ARROW EST. LLC
Spiller Address:	157 GREAT ARROW AVE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	JAMES RICHERT
Contact Phone:	(716) 844-7048
Contact Ext:	
Latitude:	
Longitude:	

8	2 of 2	SSE	0.12 / 614.34	608.66 / 4	157 Great Arrow Avenue 157 Great Arrow Avenue Buffalo NY 14207	BROWNFIELDS
Site Code:	559141	Site Code (Web):	C915326			
HW Code:	C915326	Site Class (Web):	A			
Site Class:	A	Address 1 (Web):	157 Great Arrow Avenue			
Site Address:	157 Great Arrow Avenue	Address 2 (Web):				
City:	Buffalo	Locality (Web):	Buffalo			
ZIP:	14207	ZIP Code (Web):	14207			
County:	Erie	County (Web):	Erie			
SWIS:	1502	X Coord (Web):	-78.874005556			
Region:	9	Y Coord (Web):	42.943263889			
Town:	Buffalo (c)	Latitude (Web):				
Acres:	4.360	Longitude (Web):				
Record Added:	2017-09-14 11:36:00	Program:	BCP			
Record Update:	2021-06-03 16:09:00	Address1 (GIS):	157 Great Arrow Avenue			
Updated by:	AECAPRIO	Address2 (GIS):				
Latitude:	42.943263889	Locality (GIS):	Buffalo			
Longitude:	-78.874005556	Zipcode (GIS):	14207			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Program Desc:		BCP			County (GIS):	Erie
Site code (GIS):		C915326			Program (GIS):	BCP
Site Class (GIS):		A				
Data Source:						
Site Name:		157 Great Arrow Avenue				
Site Name (Web):		157 Great Arrow Avenue				
Site name (GIS):		157 Great Arrow Avenue				
Site Class Desc (Web):		Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.				
Site Class Desc:						
Assess DOH:		Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.				
Description:						
Location: The 157 Great Arrow Avenue site is a 4.36-acre site located in an urban area at 157 Great Arrow Ave. in the City of Buffalo, Erie County. The Site is land-locked and is bounded on the north by Conrail railroad property, on the east by vacant land belonging to a charter school, and on the south and west by buildings associated with the former Pierce Arrow manufacturing facility. Site Features: The site is relatively flat and includes an unoccupied four-story building known as Building D, which was part of the former Pierce Arrow facility, surrounded by a paved parking lot. A raised berm of soil/fill is present along the entire northern wooded site boundary. Current Zoning and Land Use: The site is zoned for commercial use and is currently vacant. The surrounding parcels are used for a combination of commercial, light industrial, and utility right-of-ways. The nearest residential area is approximately 365 feet to the south on Elmhurst Place. Past Use of the Site: Until 1938 the site was used for warehousing, shipping/receiving and machine and tin shops. Prior uses that appear to have led to site contamination include Pierce Arrow Automotive Plant general operations. Site Geology and Hydrogeology: Beneath the weathered asphalt pavement is a 0.5- 13 foot layer of urban fill material (sand, gravel,wood, brick, glass, and ash) underlain by approximately 12 feet of brown native silty clay. Depth to groundwater ranged from 1.5 to 12 feet below ground surface (bgs). Bedrock was not encountered.						
Assessment:						
Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.						
<u>Owner Information</u>						
Sub Type:		NNN			Owner Street:	975 Hertel Avenue
Own Op:		19			Owner Street 2:	
Owner Name:					Owner City:	Buffalo
Owner Company:		Buffalo & Erie County Public Librar - North Park Branch			Owner State:	NY
Country:		United States of America			Owner ZIP:	14216
Sub Type:		P03			Owner Street:	617 Main Street
Own Op:		01			Owner Street 2:	Suite 350
Owner Name:		Nick Sinatra			Owner City:	Buffalo
Owner Company:		Great Arrow Estates LLC			Owner State:	NY
Country:		United States of America			Owner ZIP:	14203
Sub Type:		P03			Owner Street:	617 Main Street
Own Op:		06			Owner Street 2:	Suite 350
Owner Name:		Nick Sinatra			Owner City:	Buffalo
Owner Company:		Great Arrow Estates LLC			Owner State:	NY
Country:		United States of America			Owner ZIP:	14203
<u>HW Extra Information</u>						
Dump:		False			Disposal Start:	
Structure:		False			Disposal Terminate:	
Lagoon:		False			Latitude:	
Landfill:		False			Longitude:	
Pond:		False			Record Added:	2018-03-22 10:57:00
Dell:					Record Updated:	2019-05-24 12:44:00
Updated By:		SMQUANDT				
<u>Environmental Remediation</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminants: Operable Unit:		01				
Contaminants: Operable Unit:		00				

9	1 of 2	N	0.12 / 615.45	599.57 / -5	I/A/O BOTSFORD PL & HERTLE AVE BOTSFORD PL BUFFALO NY	NY SPILLS
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Spill No:	0906333	UST Trust:	False
Site ID:	418664	Spill Date:	2009-09-01 10:20:00
DER Facility ID:	367758	Received Date:	2009-09-01 10:38:00
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	1502	Close Date:	2009-09-01 00:00:00
Water Body:		Create Date:	2009-09-01 10:40:00
Class:	D4	Update Date:	2009-09-01 14:57:51.900000000
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	FXGALLEG
REM Phase:	0	After Hours:	False
County:	Erie		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"1 QUART OF OIL TO PAVEMENT CLEAN UP IN PROGRESS."

DEC Remark:

"9/1/09 MINOR SPILL. FILE CLOSED. ELECTRONIC FILE ONLY."

Material Information

OP Unit ID:	1174829	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2167215	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:		Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	
Spiller Company:	NATIONAL GRID
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	JIM SCHUELER
Contact Phone:	(716) 831-7325
Contact Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude:						
Longitude:						

9	2 of 2	N	0.12 / 615.45	599.57 / -5	CONSTRUCTION DRUMS BOTSFORD AVE & HERTEL AVE BUFFALO NY	NY SPILLS
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Spill No:	9806334	UST Trust:	False
Site ID:	250997	Spill Date:	1998-08-01 12:00:00
DER Facility ID:	205724	Received Date:	1998-08-19 12:30:00
CID:	999	CAC Date:	
Program Type:	ER	Insp Date:	1998-08-24 00:00:00
SWIS Code:	1502	Close Date:	1998-08-24 00:00:00
Water Body:		Create Date:	1998-08-21 00:00:00
Class:	E6	Update Date:	1998-08-27 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
REM Phase:	0	After Hours:	False
County:	Erie		
Contributing Factor:	Abandoned Drums		
Reported by:	Citizen		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"COMPLAINANT HEARD CONVERSATION REGARDING AN OIL SPILL CLEANUP & COMPLAINED ABOUT ABANDONED DRUMS THAT ARE AT THE SITE"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 8/24/98: JDC ON SITE AND INSPECTED AREA AT THE END OF BOTSFORD AVENUE. FOUND FENCED AREA WITH SEVERAL DRUMS AND OTHER GENERAL CONSTRUCTION MATERIAL. AREA USED BY A CONSTRUCTION COMPANY FOR THEIR EQUIPMENT. NO LEAKING WAS DETERMINED, DRUMS NOT LABELED, COLORED RED AND ORANGE. SUSPECT THEY MAY BE USED AS ROAD BARRIERS. NO FURTHER ACTION REQUIRED, FILE CLOSED."

Material Information

OP Unit ID:	1063950	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	317497	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Other	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0064A		
Material Name:	unknown material		

Spiller Information

Spiller Name:	
Spiller Company:	NONE
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.947758935

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Longitude:	-78.874328910
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10	1 of 1	NNE	0.12 / 645.01	599.58 / -5	NIAGARA MOHAWK A NATIONAL GRID CO HERTEL AVE & ROSALIA ST CORNER OF BUFFALO NY 14216	RCRA NON GEN
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EPA Handler ID:	NYP000965814
Gen Status Universe:	No Report
Contact Name:	JOAN L WARNER
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-428-6626
Contact Email:	
Contact Country:	US
County Name:	ERIE
EPA Region:	02
Land Type:	
Receive Date:	20100113
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).
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Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20100113
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Source Type:	Emergency
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

11	1 of 3	NNE	0.12 / 654.71	599.58 / -5	HERTEL COLLISION 940 HERTEL AVE BUFFALO NY 14216-2613	RCRA NON GEN
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EPA Handler ID:	NYD092472752
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	940 , HERTEL AVE , , BUFFALO , NY, 14216 , US
Contact Phone No and Ext:	
Contact Email:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:						
Receive Date:		20070101				
Location Latitude:		42.948228				
Location Longitude:		-78.873662				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: HERTEL COLLISION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: HERTEL COLLISION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860711
Handler Name: HERTEL COLLISION
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	HERTEL COLLISION
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

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

Historical Handler Details

Receive Dt:	19860711
Generator Code Description:	Small Quantity Generator
Handler Name:	HERTEL COLLISION
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	HERTEL COLLISION
Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handler Name: HERTEL COLLISION

11	2 of 3	NNE	0.12 / 654.71	599.58 / -5	R & R COLLISION SERVICE 940 HERTEL AVE BUFFALO NY 14216-2613	RCRA NON GEN
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EPA Handler ID: NYD982179442
 Gen Status Universe: No Report
 Contact Name:
 Contact Address: 940 , HERTEL AVE , , BUFFALO , NY, 14216 , US
 Contact Phone No and Ext:
 Contact Email:
 Contact Country: US
 County Name: ERIE
 EPA Region: 02
 Land Type:
 Receive Date: 20070101
 Location Latitude: 42.948228
 Location Longitude: -78.873662

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Injection Activity: No
 Commercial TSD: No
 Used Oil Transporter: No
 Used Oil Transfer Facility: No
 Used Oil Processor: No
 Used Oil Refiner: No
 Used Oil Burner: No
 Used Oil Market Burner: No
 Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20060101
 Handler Name: R & R COLLISION SERVICE
 Source Type: Implementer
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
 Receive Date: 20070101
 Handler Name: R & R COLLISION SERVICE
 Source Type: Implementer
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 1
Receive Date: 19990708
Handler Name: R & R COLLISION SERVICE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870309
Handler Name: R & R COLLISION SERVICE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Owner/Operator Details

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

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

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	RAYMOND SMITH	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:	212-555-1212				Country:	US
Source Type:	Implementer				Zip Code:	99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: R & R COLLISION SERVICE

Receive Dt: 19870309
Generator Code Description: Small Quantity Generator
Handler Name: R & R COLLISION SERVICE

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: R & R COLLISION SERVICE

11	3 of 3	NNE	0.12 / 654.71	599.58 / -5	R & R COLLISION 940 HERTEL AVENUE BUFFALO NY 14216	GEN MANIFEST
RCRA ID:	NYD092472752			Mailing State:	NY	
District Name:	R & R COLLISION			Mailing ZIP:	14216	
Contact Name:	R & R COLLISION			Mailing ZIP Ext:		
Business Phone No:	7168756213			Mailing Country:	USA	
Mailing Street 1:	940 HERTEL AVENUE			Location ZIP Ext:		
Mailing Street 2:				Location Country:	USA	
Mailing City:	BUFFALO			Location County:	ERIE	

Manifest Information

Waste Code(s):

F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

Waste Amounts By Year:

1987: 40 Gallons; 36 Pounds
 1988: 36 Pounds; 36 Pounds; 36 Pounds; 50 Gallons; 36 Pounds; 36 Pounds; 36 Pounds; 36 Pounds; 36 Pounds; 36 Pounds; 36 Pounds
 1989: 36 Pounds
 1994: 110 Gallons

Manifest Information

Waste Code(s):

F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

1989: 55 Gallons
 1990: 100 Gallons
 1992: 90 Gallons

12	1 of 1	NE	0.15 / 773.21	599.74 / -5	CULLIGAN TOYOTA 973 HERTEL AVE	RCRA NON GEN
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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BUFFALO NY 14216-2614

EPA Handler ID: NYD982276214
Gen Status Universe: No Report
Contact Name:
Contact Address: 2352 , DELAWARE AVE , , BUFFALO , NY, 14216 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 42.947751
Location Longitude: -78.872335

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19870925
Handler Name: CULLIGAN TOYOTA
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: CULLIGAN TOYOTA
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: CULLIGAN TOYOTA
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: CULLIGAN TOYOTA
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

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

Historical Handler Details

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: CULLIGAN TOYOTA

Receive Dt: 19870925
Generator Code Description: Large Quantity Generator
Handler Name: CULLIGAN TOYOTA

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: CULLIGAN TOYOTA

13	1 of 1	NNW	0.15 / 777.57	599.82 / -5	BENDERSON DEVELOPMENT CORP 900 HERTEL AVE BUFFALO NY 14216	RCRA NON GEN
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EPA Handler ID: NYR000083360

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Gen Status Universe:		No Report				
Contact Name:		IVAN LOZINA				
Contact Address:		570 , DELAWARE AVE , , BUFFALO , NY, 14202 , US				
Contact Phone No and Ext:		716-886-0211				
Contact Email:						
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:		Private				
Receive Date:		20070101				
Location Latitude:		42.948248				
Location Longitude:		-78.875021				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: BENDERSON DEVELOPMENT CORP
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000106
Handler Name: BENDERSON DEVELOPMENT CORP
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: B003
Waste Code Description: Petroleum oil or other liquid containing 500 ppm or greater of PCBs.

Hazardous Waste Code: B004

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description:	PCB articles containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs, excluding small capacitors. This includes oil-filled electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.
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Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	BENDERSON DEVELOPMENT CORP
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	570 DELAWARE AVE
Name:	BENDERSON DEVELOPMENT CORP	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-886-0211	Country:	
Source Type:	Notification	Zip Code:	14202

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	570 DELAWARE AVE
Name:	BENDERSON DEVELOPMENT CORP	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-886-0211	Country:	US
Source Type:	Implementer	Zip Code:	14202

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	570 DELAWARE AVE
Name:	BENDERSON DEVELOPMENT CORP	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-886-0211	Country:	US
Source Type:	Implementer	Zip Code:	14202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	BENDERSON DEVELOPMENT CORP

Receive Dt:	20000106
Generator Code Description:	Large Quantity Generator
Handler Name:	BENDERSON DEVELOPMENT CORP

14	1 of 1	NW	0.15 / 790.54	598.50 / -6	NATIONAL GRID MANHOLE 855-913 HERTEL AVE 855-913 HERTEL AVE BUFFALO NY 14216	RCRA LQG
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EPA Handler ID:	NYP000967349
Gen Status Universe:	Large Quantity Generator
Contact Name:	STEPHEN P HALLER
Contact Address:	300 , ERIE BLVD WEST, A-3 , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-428-5206
Contact Email:	STEPHEN.HALLER@US.NGRID.COM
Contact Country:	US
County Name:	ERIE
EPA Region:	02
Land Type:	Private
Receive Date:	20120302

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Location Latitude:	42.947739
Location Longitude:	-78.858594

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20110603
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Emergency

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20110630
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20120302
Handler Name:	NATIONAL GRID MANHOLE 855-913 HERTEL AVE
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private			Street 1:		
Name:	NIAGARA MOHAWK POWER CORP			Street 2:		
Date Became Current:	19791231			City:		
Date Ended Current:				State:		
Phone:				Country:		
Source Type:	Annual/Biennial Report update with Notification			Zip Code:		
Owner/Operator Ind:	Current Owner			Street No:	300	
Type:	Private			Street 1:	ERIE BLVD W,	
Name:	NATIONAL GRID			Street 2:		
Date Became Current:	19791231			City:	SYRACUSE	
Date Ended Current:				State:	NY	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report update with Notification			Zip Code:	13202	

Historical Handler Details

Receive Dt: 20110603
Generator Code Description: Very Small Quantity Generator
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO

Receive Dt: 20110630
Generator Code Description: Not a Generator, Verified
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO

15	1 of 1	ESE	0.16 / 842.83	609.50 / 5	BIG LOTS #1597 2276 DELAWARE AVE BUFFALO NY 14216	RCRA VSQG
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EPA Handler ID: NYR000220434
Gen Status Universe: VSG
Contact Name: DEWAYNE TANNER
Contact Address: 300 , PHILLIPI RD , , COLUMBUS , OH, 43228 , US
Contact Phone No and Ext: 614-278-4614
Contact Email: DTANNER@BIGLOTS.COM
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20150701
Location Latitude: 42.946944
Location Longitude: -78.868401

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150701
Handler Name: BIG LOTS #1597
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: BIG LOTS STORES INC
Date Became Current: 20010511
Date Ended Current:
Phone:
Source Type: Notification

Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: DEL-LINDEN LLC
Date Became Current: 20140807
Date Ended Current:
Phone: 716-878-9366
Source Type: Notification

Street No: 7978
Street 1: COOPER CREEK BLVD
Street 2:
City: UNIVERSITY PARK
State: FL
Country: US
Zip Code: 34201

16	1 of 1	SW	0.16 / 849.92	599.52 / -5	Pierce Arrow 1695, 1721 and 1723 Elmwood Avenue Buffalo NY 14207	BROWNFIELDS
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Site Code: 533004
HW Code: C915308
Site Class: C
Site Address: 1695, 1721 and 1723 Elmwood Avenue
City: Buffalo
ZIP: 14207
County: Erie
SWIS: 1502
Region: 9
Town: Buffalo (c)
Acres: 2.898
Record Added: 2016-09-27 15:41:00
Record Update: 2021-06-23 15:54:00
Updated by: AECAPRIO
Latitude: 42.942725000
Longitude: -78.878072222
Program Desc: BCP
Site code (GIS): C915308
Site Class (GIS): C
Data Source:
Site Name: Pierce Arrow

Site Code (Web): C915308
Site Class (Web): C
Address 1 (Web): 1695, 1721 and 1723 Elmwood Avenue
Address 2 (Web):
Locality (Web): Buffalo
ZIP Code (Web): 14207
County (Web): Erie
X Coord (Web): -78.878072222
Y Coord (Web): 42.942725000
Latitude (Web):
Longitude (Web):
Program: BCP
Address1 (GIS): 1695, 1721 and 1723 Elmwood Avenue
Address2 (GIS):
Locality (GIS): Buffalo
Zipcode (GIS): 14207
County (GIS): Erie
Program (GIS): BCP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site Name (Web):		Pierce Arrow				
Site name (GIS):		Pierce Arrow				
Site Class Desc (Web):		Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).				
Site Class Desc:						
Assess DOH:		Measures are in place to control the potential for contact with residual site contaminants.				
Description:						

Location: The Pierce Arrow site is an approximately 2.898-acre site located in an urban area on Elmwood Avenue in the City of Buffalo, Erie County. The site is at the intersection of Elmwood and Great Arrow Avenues and is bordered by railroad tracks to the north and by buildings associated with the former Pierce Arrow Manufacturing Facility to the east. Site Features: The site is relatively flat and includes an administration building and two conjoined single story buildings. The administration building is in the process of being converted to apartments. Current Zoning and Land Use: The site is zoned for mixed-use, mid-rise development clusters defined by large-footprint structures and is currently vacant. The surrounding parcels are used for a combination of residential, commercial, and light industrial. The nearest residential area is 500 feet to the south. Past Use of the Site: The site was used for administrative and manufacture/testing of automobile engines until about 1938. After 1938, the site was used for tool and die manufacturing, a machine shop, dry cleaning, a garage, brazing and heat treatment operations. Prior uses that appear to have led to site contamination include automobile testing/manufacturing, aboveground and underground storage tanks used for oil and gasoline, coal storage, tool and die manufacturing, cleaning compound manufacturing, garage, brazing, heat treatment, and machine shop operations. Site Geology and Hydrogeology: The site contains between 1 to 6 feet of urban fill underlain by native clay. Depth to groundwater is 9 to 18 feet below ground surface (fbgs) and groundwater flows south-southwest.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were semi-volatile organic compounds (SVOCs), PCBs and metals, including arsenic, cadmium, copper, lead, and mercury in soil. Remedial actions have successfully achieved soil cleanup objectives for unrestricted use in the administrative building and other designated areas outside and around the two onsite buildings, and restricted residential use in the garage building. Residual contamination in the soil is being managed under a Site Management Plan.

Materials Information

Waste Name:	chrysene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo(k)fluoranthene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	indeno(1,2,3-CD)pyrene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	lead	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	cadmium	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	mercury	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	dibenz[a,h]anthracene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo[k]fluoranthene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	PCB aroclor 1262	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	copper	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo(a)pyrene	Waste Quantity:	UNKNOWN
Waste Code:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Name:	benzo(b)fluoranthene	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Sub Type:	E	Owner Street:	2150 Wehrle Drive
Own Op:	01	Owner Street 2:	
Owner Name:	Greg Daniel	Owner City:	Williamsville
Owner Company:	Pierce Arrow Kanaka LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14221
Sub Type:	NNN	Owner Street:	633 Elmwood Avenue
Own Op:	19	Owner Street 2:	
Owner Name:		Owner City:	Buffalo
Owner Company:	Buffalo & Erie County Public Library - Cran Branch	Owner State:	NY
Country:	United States of America	Owner ZIP:	14222
Sub Type:	E	Owner Street:	2150 Wehrle Drive, suite 400
Own Op:	06	Owner Street 2:	
Owner Name:	Gregory Daniel	Owner City:	Williamsville
Owner Company:	Pierce Arrow Kanaka LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14221

HW Extra Information

Dump:	False	Disposal Start:	
Structure:	False	Disposal Terminate:	
Lagoon:	False	Latitude:	
Landfill:	False	Longitude:	
Pond:	False	Record Added:	2017-01-23 14:07:00
Dell:		Record Updated:	2019-12-17 09:47:00
Updated By:	ALLOPES		

Projects Information

Project Code:	02	Operable Unit ID:	1281736
Project Desc:	Remedial Investigation	Operable Unit:	01
Project Refer Name:	RI/IRM Work Plan	Operable Unit Desc:	Remedial Program
End Date:	2019-09-20 00:00:00	Code Name:	Remedial Investigation
End Status:	ACT		
Project Code:	05	Operable Unit ID:	1281736
Project Desc:	Remedial Action	Operable Unit:	01
Project Refer Name:		Operable Unit Desc:	Remedial Program
End Date:	2019-12-31 00:00:00	Code Name:	Remedial Action
End Status:	ACT		
Project Code:	25	Operable Unit ID:	1340923
Project Desc:		Operable Unit:	00
Project Refer Name:		Operable Unit Desc:	Site Management
End Date:	2019-12-31 00:00:00	Code Name:	Certificate of Completion
End Status:	ACT		

Environmental Remediation

Contaminants:	PCB aroclor 1262, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, cadmium, chrysene, copper, dibenz[a,h]anthracene, indeno(1,2,3-cd)pyrene, lead, mercury
Operable Unit:	01
Contaminants:	PCB aroclor 1262, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, cadmium, chrysene, copper, dibenz[a,h]anthracene, indeno(1,2,3-cd)pyrene, lead, mercury
Operable Unit:	02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contaminants:		PCB aroclor 1262, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, cadmium, chrysene, copper, dibenz[a,h]anthracene, indeno(1,2,3-cd)pyrene, lead, mercury				
Operable Unit:		00				

17	1 of 1	NW	0.16 / 850.59	598.13 / -6	NIAGARA MOHAWK STATION 52 854 HERTEL AVE BUFFALO NY 14216	RCRA LQG
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EPA Handler ID: NYD981486442
Gen Status Universe: Large Quantity Generator
Contact Name: PHILIP GEORGE
Contact Address: 300 , ERIE BLVD WEST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-428-6685
Contact Email: PHILIP.GEORGE@US.NGRID.COM
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20111202
Location Latitude: 42.947739
Location Longitude: -78.858594

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: NIAGARA MOHAWK STATION 52
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: NIAGARA MOHAWK STATION 52
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860527
Handler Name: NIAGARA MOHAWK STATION 52
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: NIAGARA MOHAWK STATION 52
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20111202
Handler Name: NIAGARA MOHAWK STATION 52
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: B002
Waste Code Description: Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.

Hazardous Waste Code: B007
Waste Code Description: Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	300
Type:	Private	Street 1:	ERIE BLVD WEST
Name:	NIAGARA MOHAWK A NATIONAL GRID CO	Street 2:	
Date Became Current:	20000905	City:	SYRACUSE
Date Ended Current:		State:	NY
Phone:	315-474-1511	Country:	US
Source Type:	Notification	Zip Code:	13202

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	NIAGARA MOHAWK POWER CORP	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	NIAGARA MOHAWK POWER CORP	Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:		212-555-1212		Country:	US	
Source Type:		Implementer		Zip Code:	99999	
Owner/Operator Ind:				Street No:		
Type:				Street 1:		
Name:				Street 2:		
Date Became Current:				City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:		Notification		Zip Code:		
Owner/Operator Ind:				Street No:		
Type:				Street 1:	NOT REQUIRED	
Name:				Street 2:		
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:		212-555-1212		Country:		
Source Type:		Notification		Zip Code:	99999	

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NIAGARA MOHAWK STATION 52
Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	NIAGARA MOHAWK STATION 52
Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NIAGARA MOHAWK STATION 52
Receive Dt:	19860527
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK STATION 52

18	1 of 1	SW	0.16 / 863.60	599.62 / -5	NAV&MAR CORPS TRG CEN LANCASTER NY	FUDS
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FUDS Property No:	C02NY0761
EMS Map Link:	https://fudsportal.usace.army.mil/ems/inventory/map/map?id=57470
FUDS INST ID:	NY29799F126500
Status:	Properties without projects
SDS ID:	
NPL Status Code:	Not on the NPL
Eligibility:	Eligible
Site Eligib:	
Current Owner:	
Has Project:	No
DOD FUDS Pro:	
Project Required:	No
No Further Action:	
Congressional District:	26
EPA Region:	02
County:	ERIE
Latitude:	42.94305556
Longitude:	-78.87611111
Fiscal year:	2019
USACE Division:	NAD
USACE District:	New England District (NAE)
Shape Area:	
Shape Len:	
Centroid Latitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Centroid Longitude:

Media ID:

Metadata ID:

Feature Desc:

Property History:

The Naval and Marine Corps Training Center was located in the Town of Lancaster, County of Erie, State of New York. This site was to have been utilized by the Marine Corps as a training area. However, the Marine Corps found another site closer it's Buffa

[19](#)

1 of 1

W

0.19 /
1,008.91

598.21 /
-6

ALEXANDER & FIDEN
MACHINERY CO INC
1770 ELMWOOD AVE
BUFFALO NY 14207

RCRA
NON GEN

EPA Handler ID:

NYD986930477

Gen Status Universe:

No Report

Contact Name:

Contact Address:

1770 , ELMWOOD AVE , , BUFFALO , NY, 14207 , US

Contact Phone No and Ext:

Contact Email:

Contact Country:

US

County Name:

ERIE

EPA Region:

02

Land Type:

Receive Date:

20070101

Location Latitude:

42.945358

Location Longitude:

-78.879225

Violation/Evaluation Summary

Note:

VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation:

Yes

Citation:

Violation Short Description:

Generators - General

Violation Type:

262.A

Violation Determined Date:

19910927

Scheduled Compliance Date:

19920205

Return to Compliance:

Observed

Actual Return to Compl:

19920306

Violation Responsible Agency:

State

Enforcement Details

Enforcement Type:

310

Enforcement Type Description:

FINAL 3008(A) COMPLIANCE ORDER

Enforcement Action Date:

19920220

Enf Disposition Status:

Disposition Status Date:

Enforcement Lead Agency:

State

Proposed Penalty Amount:

Final Amount:

12500

Paid Amount:

12500

Violation Details

Found Violation:

Yes

Citation:

Violation Short Description:

Generators - General

Violation Type:

262.A

Violation Determined Date:

19910927

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 25000
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19920306
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19910927
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19950215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19910626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19920306
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Date:		19950516				
Handler Name:		ALEXANDER & FIDEN MACHINERY CO INC				
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Waste Code Details</u>						
Hazardous Waste Code:		NONE				
Waste Code Description:		DESCRIPTION				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20070101				
Handler Name:		ALEXANDER & FIDEN MACHINERY CO INC				
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19901107				
Handler Name:		ALEXANDER & FIDEN MACHINERY CO INC				
Source Type:		Notification				
Federal Waste Generator Code:		2				
Generator Code Description:		Small Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20060101				
Handler Name:		ALEXANDER & FIDEN MACHINERY CO INC				
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Operator			Street No:	
Type:		Private			Street 1:	
Name:		PETER K FIDEN			Street 2:	
Date Became Current:					City:	
Date Ended Current:					State:	
Phone:		212-555-1212			Country:	
Source Type:		Implementer			Zip Code:	
					99999	
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
					Street 2:	
					NOT REQUIRED	
					NOT REQUIRED	
					WY	
					US	
					99999	
					</	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Name:	PETER K FIDEN			Street 2:		
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:	212-555-1212			Country:		
Source Type:	Notification			Zip Code:	99999	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	NOT REQUIRED	
Name:	PETER K FIDEN			Street 2:		
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:	212-555-1212			Country:	US	
Source Type:	Implementer			Zip Code:	99999	
<hr/>						
<u>Historical Handler Details</u>						
Receive Dt:	19950516					
Generator Code Description:	Not a Generator, Verified					
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC					
Receive Dt:	20060101					
Generator Code Description:	Not a Generator, Verified					
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC					
Receive Dt:	19901107					
Generator Code Description:	Small Quantity Generator					
Handler Name:	ALEXANDER & FIDEN MACHINERY CO INC					
<hr/>						
20	1 of 2	W	0.19 / 1,010.10	598.21 / -6	CHOCOLATE DELIVERY SYSTEMS INC 1800 ELMWOOD AVE BUFFALO NY 14207	RCRA TSD
EPA Handler ID:	NYR000254029					
Gen Status Universe:	Small Quantity Generator					
Contact Name:	CHRISTOPHER KELCHLIN					
Contact Address:	1800 , ELMWOOD AVE , , BUFFALO , NY, 14207 , US					
Contact Phone No and Ext:	716-362-0662					
Contact Email:	CHRIS.KELCHLIN@CHOCOLATEDELIVERYSYSTEMS.COM					
Contact Country:	US					
Land Type:	Private					
County Name:	ERIE					
EPA Region:	02					
Receive Date:	20220125					
Location Latitude:						
Location Longitude:						
<hr/>						
<u>Violation/Evaluation Summary</u>						
Note:	NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).					
<hr/>						
<u>Handler Summary</u>						
Importer Activity:	No					
Mixed Waste Generator:	No					
Transporter Activity:	No					
Transfer Facility:	No					
Onsite Burner Exemption:	No					
Smelting, Melting and Refining:	No					
Underground Injection Control:	No					
Commercial TSD:	No					
Used Oil Transporter:	No					
Used Oil Transfer Facility:	No					
Used Oil Processor:	No					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20220125
Handler Name: CHOCOLATE DELIVERY SYSTEMS INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	1800
Type:	Private	Street 1:	ELMWOOD AVE
Name:	TIMOTHY THILL	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-362-0662	Country:	US
Source Type:	Notification	Zip Code:	14207

Owner/Operator Ind:	Current Operator	Street No:	1800
Type:	Private	Street 1:	ELMWOOD AVE
Name:	TIMOTHY THILL	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-362-0662	Country:	US
Source Type:	Notification	Zip Code:	14207

20	2 of 2	W	0.19 / 1,010.10	598.21 / -6	CHOCOLATE DELIVERY SYSTEMS INC 1800 ELMWOOD AVE BUFFALO NY 14207	RCRA SQG
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EPA Handler ID: NYR000254029
Gen Status Universe: Small Quantity Generator
Contact Name: CHRISTOPHER KELCHLIN
Contact Address: 1800 , ELMWOOD AVE , , BUFFALO , NY, 14207 , US
Contact Phone No and Ext: 716-362-0662
Contact Email: CHRIS.KELCHLIN@CHOCOLATEDELIVERYSYSTEMS.COM
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20220125
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Injection Activity: No
 Commercial TSD: No
 Used Oil Transporter: No
 Used Oil Transfer Facility: No
 Used Oil Processor: No
 Used Oil Refiner: No
 Used Oil Burner: No
 Used Oil Market Burner: No
 Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20220125
 Handler Name: CHOCOLATE DELIVERY SYSTEMS INC
 Federal Waste Generator Code: 2
 Generator Code Description: Small Quantity Generator
 Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	1800
Type:	Private	Street 1:	ELMWOOD AVE
Name:	TIMOTHY THILL	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-362-0662	Country:	US
Source Type:	Notification	Zip Code:	14207
Owner/Operator Ind:	Current Owner	Street No:	1800
Type:	Private	Street 1:	ELMWOOD AVE
Name:	TIMOTHY THILL	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-362-0662	Country:	US
Source Type:	Notification	Zip Code:	14207

21	1 of 4	SE	0.20 / 1,032.36	608.45 / 4	ANDERSON EQUIPMENT CO FORMERLY 101 GREAT ARROW AVE SPILL 1113442 BUFFALO NY 14216-3293	RCRA NON GEN
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EPA Handler ID: NYD986974319
 Gen Status Universe: No Report
 Contact Name: EMILY OMAHONY
 Contact Address: 10440 , MAIN ST , , CLARENCE , NY, 14031 , US
 Contact Phone No and Ext: 716-877-1992 x0148
 Contact Email: KSKEET@BARRONANDASSOCIATESPC.COM
 Contact Country: US
 County Name: ERIE
 EPA Region: 02
 Land Type: Private

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Receive Date:	20121120
Location Latitude:	42.94319
Location Longitude:	-78.871889

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	Yes
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990708
Handler Name:	ANDERSON EQUIPMENT CO
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20121120
Handler Name:	ANDERSON EQUIPMENT CO FORMERLY
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	X001
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20011029
Handler Name:	ANDERSON EQUIPMENT CO
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910919
Handler Name: ANDERSON EQUIPMENT CO
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: ANDERSON EQUIPMENT CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20120420
Handler Name: ANDERSON EQUIPMENT CO FORMER
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: X001
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: ANDERSON EQUIPMENT CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	2140
Type:	Private	Street 1:	MILITARY RD
Name:	ANDERSON EQUIPMENT CO	Street 2:	
Date Became Current:	20000516	City:	TONAWANDA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Ended Current:				State:	NY	
Phone:	716-877-1992			Country:	US	
Source Type:	Implementer			Zip Code:	14150	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	PO BOX 339	
Name:	JUDITH L ANDERSON			Street 2:		
Date Became Current:	20010101			City:	BRIDGEVILLE	
Date Ended Current:				State:	PA	
Phone:	412-343-2300			Country:	US	
Source Type:	Notification			Zip Code:	15017	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	PO BOX 339	
Name:	JUDITH L ANDERSON			Street 2:		
Date Became Current:				City:	BRIDGEVILLE	
Date Ended Current:				State:	PA	
Phone:	412-343-2300			Country:	US	
Source Type:	Notification			Zip Code:	15017	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	PO BOX 339	
Name:	JUDITH L ANDERSON			Street 2:		
Date Became Current:	20010101			City:	BRIDGEVILLE	
Date Ended Current:				State:	PA	
Phone:	412-343-2300			Country:	US	
Source Type:	Implementer			Zip Code:	15017	
Owner/Operator Ind:	Current Owner			Street No:	2140	
Type:	Private			Street 1:	MILITARY RD	
Name:	ANDERSON EQUIPMENT CO			Street 2:		
Date Became Current:	20000516			City:	TONAWANDA	
Date Ended Current:				State:	NY	
Phone:	716-877-1992			Country:	US	
Source Type:	Notification			Zip Code:	14150	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	PO BOX 339	
Name:	JUDITH L ANDERSON			Street 2:		
Date Became Current:	20010101			City:	BRIDGEVILLE	
Date Ended Current:				State:	PA	
Phone:	412-343-2300			Country:	US	
Source Type:	Implementer			Zip Code:	15017	

Historical Handler Details

Receive Dt: 20070101
Generator Code Description: Not a Generator, Verified
Handler Name: ANDERSON EQUIPMENT CO

Receive Dt: 19910919
Generator Code Description: Small Quantity Generator
Handler Name: ANDERSON EQUIPMENT CO

Receive Dt: 20120420
Generator Code Description: Large Quantity Generator
Handler Name: ANDERSON EQUIPMENT CO FORMER

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: ANDERSON EQUIPMENT CO

Receive Dt: 20011029
Generator Code Description: Small Quantity Generator
Handler Name: ANDERSON EQUIPMENT CO

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handler Name: ANDERSON EQUIPMENT CO

21	2 of 4	SE	0.20 / 1,032.36	608.45 / 4	ANDERSON EQUIPMENT COMPANY (NY) INC. 101 GREAT ARROW AVE Buffalo NY 14216	AST
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Site ID:	53274	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-224758	UTM X:	184133.40138
Program Type Code:	PBS	UTM Y:	4761728.55810
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Trucking/Transportation/Fleet Operation		

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170519	Red Tag Start Date:	
Tank No:	204	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1976-10-01 00:00:00	Next Line Test Due:	
Close Date:	2012-08-27 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	987	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	lube oil
Percent:	100.00

Equipment Information

Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location
Equipment:	H06
Code Name:	Impervious Barrier/Concrete Pad (A/G)
Type:	Tank Leak Detection
Equipment:	L09
Code Name:	Exempt Suction Piping
Type:	Piping Leak Detection
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		G01				
Code Name:		Diking (Aboveground)				
Type:		Tank Secondary Containment				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		I04				
Code Name:		Product Level Gauge (A/G)				
Type:		Overfill				

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	164743	Red Tag Start Date:	
Tank No:	B02	Red Tag End Date:	
Tank Status:	6	Tank Last Test:	
Tank Status Desc:	Closed Prior to 03/1991	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1966-09-01 00:00:00	Next Line Test Due:	
Close Date:		Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	8000	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		F00 None Pipe External Protection				
Equipment: Code Name: Type:		B00 None Tank External Protection				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				
Equipment: Code Name: Type:		C00 No Piping Pipe Location				
Equipment: Code Name: Type:		H00 None Tank Leak Detection				

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170517	Red Tag Start Date:	
Tank No:	202	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1976-10-01 00:00:00	Next Line Test Due:	
Close Date:	2012-08-27 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	906	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	lube oil
Percent:	100.00

Equipment Information

Equipment: Code Name: Type:	J02 Suction Dispenser Dispenser
Equipment: Code Name: Type:	C01 Aboveground Pipe Location
Equipment: Code Name: Type:	F00 None Pipe External Protection
Equipment:	I04

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Name: Type:		Product Level Gauge (A/G) Overfill				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				
Equipment: Code Name: Type:		B01 Painted/Asphalt Coating Tank External Protection				
Equipment: Code Name: Type:		H06 Impervious Barrier/Concrete Pad (A/G) Tank Leak Detection				
Equipment: Code Name: Type:		G01 Diking (Aboveground) Tank Secondary Containment				
Equipment: Code Name: Type:		D02 Galvanized Steel Pipe Type				
Equipment: Code Name: Type:		L09 Exempt Suction Piping Piping Leak Detection				

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170518	Red Tag Start Date:	
Tank No:	200	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1981-03-01 00:00:00	Next Line Test Due:	
Close Date:	2012-08-24 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	5023	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment: Code Name: Type:	L09 Exempt Suction Piping Piping Leak Detection
Equipment: Code Name:	G01 Diking (Aboveground)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Tank Secondary Containment				
Equipment:		H06				
Code Name:		Impervious Barrier/Concrete Pad (A/G)				
Type:		Tank Leak Detection				
Equipment:		C01				
Code Name:		Aboveground				
Type:		Pipe Location				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		D02				
Code Name:		Galvanized Steel				
Type:		Pipe Type				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		B01				
Code Name:		Painted/Asphalt Coating				
Type:		Tank External Protection				
Equipment:		I04				
Code Name:		Product Level Gauge (A/G)				
Type:		Overfill				

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170682	Red Tag Start Date:	
Tank No:	206	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1992-11-01 00:00:00	Next Line Test Due:	
Close Date:	2012-08-24 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	10000	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Equipment Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		F00 None Pipe External Protection				
Equipment: Code Name: Type:		I04 Product Level Gauge (A/G) Overfill				
Equipment: Code Name: Type:		B01 Painted/Asphalt Coating Tank External Protection				
Equipment: Code Name: Type:		C01 Aboveground Pipe Location				
Equipment: Code Name: Type:		D02 Galvanized Steel Pipe Type				
Equipment: Code Name: Type:		J01 Pressurized Dispenser Dispenser				
Equipment: Code Name: Type:		G01 Diking (Aboveground) Tank Secondary Containment				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				
Equipment: Code Name: Type:		H99 Other Tank Leak Detection				

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: ANDERSON EQUIPMENT COMPANY (NY) INC.
Contact Title:
Contact Name: LARRY BEACH
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (716) 877-1992
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: ANDERSON EQUIPMENT COMPANY (NY), INC.
Contact Title: PRODUCT SUPPORT MANAGER
Contact Name: LARRY BEACH
Address1: 101 GREAT ARROW AVE
Address2:
City: BUFFALO
State: NY
Zip Code: 14216-3293
Country Code: 001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:		(716) 877-1992				
Phone Ext:						
Email:		LBEACH@ANDERSONEQUIP.COM				
Fax:						
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		ANDERSON EQUIPMENT COMPANY (NY), INC.				
Contact Title:						
Contact Name:		LARRY BEACH				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		999				
Phone:		(716) 877-1992				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		ANDERSON EQUIPMENT COMPANY (NY), INC.				
Contact Title:		PRODUCT SUPPORT MANAGER				
Contact Name:		LARRY BEACH				
Address1:		101 GREAT ARROW AVE				
Address2:						
City:		BUFFALO				
State:		NY				
Zip Code:		14216-3293				
Country Code:		001				
Phone:		(716) 877-1992				
Phone Ext:						
Email:		LBEACH@ANDERSONEQUIP.COM				
Fax:						

21	3 of 4	SE	0.20 / 1,032.36	608.45 / 4	ANDERSON EQUIPMENT COMPANY (NY) INC. 101 GREAT ARROW AVE Buffalo NY 14216	UST
Site ID:	53274			Expiry:	N/A	
Site Status:	Unregulated/Closed			County:	Erie	
Program No:	9-224758			UTM X:	184133.40138	
Program Type Code:	PBS			UTM Y:	4761728.55810	
Program Type Desc:	Petroleum Bulk Storage Program					
Site Type:	Trucking/Transportation/Fleet Operation					

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170515	Red Tag Start Date:	
Tank No:	102	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1987-10-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	01
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:	1975-09-01 00:00:00	Next Test:	
Close Date:	1992-10-01 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	16380	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Location:	5
Tank Location Desc:	Underground
Category:	1
Category Desc:	Category 1 means a tank which was installed before December 27, 1986
Subpart:	
Subpart Desc:	
Class A Operator:	
Class B Operator:	
Tank Owner Name:	
Tank Owner Address:	

Material Information

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

Equipment Information

Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170513	Red Tag Start Date:	
Tank No:	100	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1987-10-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	01
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:	1975-09-01 00:00:00	Next Test:	
Close Date:	1992-10-01 00:00:00	Line Last Test Due:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	16380				Line Test Method:	
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:		5				
Tank Location Desc:		Underground				
Category:		1				
Category Desc:		Category 1 means a tank which was installed before December 27, 1986				
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

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

Equipment Information

Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	K01
Code Name:	Catch Basin
Type:	Spill Prevention
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170514	Red Tag Start Date:	
Tank No:	106	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1987-10-01 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Status Desc:	Closed - Removed				Tank Next Test Due:	
Tank Type:	01				Test Method:	01
Tank Type Desc:	Steel/Carbon Steel/Iron				Date Tested:	
Install Date:	1975-09-01 00:00:00				Next Test:	
Close Date:	1992-10-01 00:00:00				Line Last Test Due:	
Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	16380				Line Test Method:	
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:	5					
Tank Location Desc:	Underground					
Category:	1					
Category Desc:	Category 1 means a tank which was installed before December 27, 1986					
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

Tank Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Prog No:	9-224758			UDC Ind:	1	
Tank ID:	246384			Red Tag Start Date:		
Tank No:	UST2			Red Tag End Date:		
Tank Status:	3			Tank Last Test:		
Tank Status Desc:	Closed - Removed			Tank Next Test Due:		
Tank Type:	01			Test Method:	NN	
Tank Type Desc:	Steel/Carbon Steel/Iron			Date Tested:		
Install Date:				Next Test:		
Close Date:	2012-10-25 00:00:00			Line Last Test Due:		
Tk Out of Serv Dt:				Next Line Test Due:		
Capacity (Gal):	10000			Line Test Method:		
Registered:	True			Modified by:	MJGRIFFI	
Tank Model:				Last Modified:	2022-05-09 08:57:07	
Pipe Model:						
Tank Location:	5					
Tank Location Desc:	Underground					
Category:	1					
Category Desc:	Category 1 means a tank which was installed before December 27, 1986					
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

Material Name: other
Percent: 100.00

Equipment Information

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: H00
Code Name: None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Type:	Tank Leak Detection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	170516	Red Tag Start Date:	
Tank No:	104	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1987-10-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	01
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:	1975-09-01 00:00:00	Next Test:	
Close Date:	1992-10-01 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	16380	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	C02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Name: Type:		Underground/On-ground Pipe Location				
Equipment: Code Name: Type:		D02 Galvanized Steel Pipe Type				
Equipment: Code Name: Type:		H00 None Tank Leak Detection				
Equipment: Code Name: Type:		F00 None Pipe External Protection				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				

Tank Information

Prog No:	9-224758	UDC Ind:	1
Tank ID:	246383	Red Tag Start Date:	
Tank No:	UST1	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2012-10-23 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	6000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment:	E00
Code Name:	None
Type:	Piping Secondary Containment
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	K00
Code Name:	None
Type:	Spill Prevention

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		D00 No Piping Pipe Type				
Equipment: Code Name: Type:		L00 None Piping Leak Detection				
Equipment: Code Name: Type:		H00 None Tank Leak Detection				
Equipment: Code Name: Type:		G00 None Tank Secondary Containment				
Equipment: Code Name: Type:		B00 None Tank External Protection				
Equipment: Code Name: Type:		C00 No Piping Pipe Location				
Equipment: Code Name: Type:		J00 None Dispenser				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				
Equipment: Code Name: Type:		F00 None Pipe External Protection				

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: ANDERSON EQUIPMENT COMPANY (NY), INC.
Contact Title: PRODUCT SUPPORT MANAGER
Contact Name: LARRY BEACH
Address1: 101 GREAT ARROW AVE
Address2:
City: BUFFALO
State: NY
Zip Code: 14216-3293
Country Code: 001
Phone: (716) 877-1992
Phone Ext:
Email: LBEACH@ANDERSONEQUIP.COM
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: ANDERSON EQUIPMENT COMPANY (NY) INC.
Contact Title:
Contact Name: LARRY BEACH
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (716) 877-1992

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone Ext: Email: Fax:						
Affiliation Type: 01 Affiliation Name: Facility Owner Affiliation Sub Type: E Company: ANDERSON EQUIPMENT COMPANY (NY), INC. Contact Title: PRODUCT SUPPORT MANAGER Contact Name: LARRY BEACH Address1: 101 GREAT ARROW AVE Address2: City: BUFFALO State: NY Zip Code: 14216-3293 Country Code: 001 Phone: (716) 877-1992 Phone Ext: Email: LBEACH@ANDERSONEQUIP.COM Fax:						
Affiliation Type: 11 Affiliation Name: Emergency Contact Affiliation Sub Type: NNN Company: ANDERSON EQUIPMENT COMPANY (NY), INC. Contact Title: Contact Name: LARRY BEACH Address1: Address2: City: State: NN Zip Code: Country Code: 999 Phone: (716) 877-1992 Phone Ext: Email: Fax:						

21	4 of 4	SE	0.20 / 1,032.36	608.45 / 4	RUPP RENTAL AND SALES 101 GREAT ARROW AVENUE BUFFALO NY	LST
Spill No: 9605396 Site ID: 76039 DER Facility ID: 71139 CID: 205 Program Type: ER SWIS Code: 1502 Contribute Factor: Tank Failure Water Body: Class: C3 Meets Std: True Penalty: False County: Erie Referred to: Reported by: Other Source: Commercial/Industrial Source File: NYSDEC - Environmental Remediation Data Files - Spill Data						
REM Phase: 0 UST Trust: True Spill Date: 1996-07-01 12:00:00 Rcvd Date: 1996-07-26 12:00:00 CAC Date: Insp Date: 1996-07-29 00:00:00 Close Date: 1996-09-09 00:00:00 Create Date: 1996-07-26 00:00:00 Update Date: 2002-03-20 00:00:00 DEC Region: 9 Lead DEC: SORGI After Hours: False						

Caller Remark:

"site assessment found contamination around old tank. wil start work monday. call faxed from region"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 07/29/96: MJS SITE INSPECT. MET WITH CHIP RUPP (RP) AND PHIL HERTEL(ENASCO). TANK REMOVED. CONTAMINATED SOIL STOCKPILED ON SITE ON PLASTIC AND COVERED. 1000 GAL GAS TANK (THOUGHT TO BE REMOVED PREVIOUSLY) ALSO REMOVED. REVIEWED SAMPLING REQUIREMENTS. CONTAMINATED SOIL TO BE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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DISPOSED AT MODERN AFTER CHARACTERIZATION. MR HERTEL WILL FORWARD TANK CLOSURE REPORT. 08/28/96: MJS TELECON TO ENASCO - LEFT MESSAGE FOR MR HERTEL TO CALL. 09/03/96: NO CALL BACK FROM MR HERTEL. MJS TELECON TO ENASCO AND LEFT ANOTHER MESSAGE FOR HIM TO CALL. 09/05/96: MJS TELECON FROM MR HERTEL. CLOSURE REPORT SENT TO RUPP IN LAST TWO DAYS AND THEY WILL FORWARD COPY. SAMPLES REPORTEDLY ARE CLEAN. 09/09/96: RECEIVED CLOSURE REPORT FROM RP. NO VIOLATION OF STARS MEMO #1 FOR TANK PIT. 533 TONS CONTAMINATED SOIL DISPOSED AT MODERN LANDFILL IN LEWISTON. NO FURTHER ACTION REQUIRED. MJS CLOSE FILE. "

Material Information

OP Unit ID:	1036223	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	348139	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	CHIP RUPP
Spiller Company:	RUPP RENTAL AND SALES
Spiller Address:	101 GREAT ARROW AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14216-
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.941977570
Longitude:	-78.872138430

22	1 of 1	WNW	0.20 / 1,040.19	598.21 / -6	FRANK DENI 1820 ELMWOOD AVE Buffalo NY 14207	UST
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Site ID:	53624	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-385166	UTM X:	183566.89358
Program Type Code:	PBS	UTM Y:	4762216.13329
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Manufacturing (Other than Chemical)/Processing		

Tank Information

Prog No:	9-385166	UDC Ind:	1
Tank ID:	163883	Red Tag Start Date:	
Tank No:	B	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1987-10-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	03
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:	1980-01-01 00:00:00	Next Test:	
Close Date:	1997-06-01 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	2000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Location:	5					
Tank Location Desc:	Underground					
Category:	1					
Category Desc:	Category 1 means a tank which was installed before December 27, 1986					
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	F01
Code Name:	Painted/Asphalt Coating
Type:	Pipe External Protection
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection

Tank Information

Prog No:	9-385166	UDC Ind:	1
Tank ID:	163884	Red Tag Start Date:	
Tank No:	C	Red Tag End Date:	
Tank Status:	6	Tank Last Test:	
Tank Status Desc:	Closed Prior to 03/1991	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:	1950-01-01 00:00:00	Next Test:	
Close Date:		Line Last Test Due:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	2000				Line Test Method:	
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:		5				
Tank Location Desc:		Underground				
Category:		1				
Category Desc:		Category 1 means a tank which was installed before December 27, 1986				
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment:	C00
Code Name:	No Piping
Type:	Pipe Location
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	D00
Code Name:	No Piping
Type:	Pipe Type
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment

Tank Information

Prog No:	9-385166	UDC Ind:	1
Tank ID:	163882	Red Tag Start Date:	
Tank No:	A	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1987-10-01 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Status Desc:	Closed - Removed				Tank Next Test Due:	
Tank Type:	01				Test Method:	03
Tank Type Desc:	Steel/Carbon Steel/Iron				Date Tested:	
Install Date:	1980-01-01 00:00:00				Next Test:	
Close Date:	1997-06-01 00:00:00				Line Last Test Due:	
Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	2000				Line Test Method:	
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:	5					
Tank Location Desc:	Underground					
Category:	1					
Category Desc:	Category 1 means a tank which was installed before December 27, 1986					
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

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

Affiliation Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		E				
Company:		FRANK DENI				
Contact Title:						
Contact Name:						
Address1:		PO BOX 863				
Address2:						
City:		BUFFALO				
State:		NY				
Zip Code:		14240				
Country Code:		001				
Phone:		(716) 873-6865				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		FRANK DENI				
Contact Title:						
Contact Name:		ROBERT SENECA				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		001				
Phone:		(716) 873-6865				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:						
Contact Title:						
Contact Name:		FRANK DENI				
Address1:		PO BOX 863				
Address2:						
City:		BUFFALO				
State:		NY				
Zip Code:		14240				
Country Code:		001				
Phone:		(716) 873-6865				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		04				
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		FRANK DENI				
Contact Title:						
Contact Name:		FRANK DENI				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		001				
Phone:		(716) 873-6865				
Phone Ext:						
Email:						
Fax:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of 1	WSW	0.20 / 1,040.99	599.45 / -5	NORAMPAC INDUSTRIES INC BUFFALO DIV 1755 ELMWOOD AVE BUFFALO NY 14207	RCRA NON GEN

EPA Handler ID: NYR000090753
Gen Status Universe: No Report
Contact Name: WILLIAM DONLEY
Contact Address: 1755 , ELMWOOD AVE , , BUFFALO , NY, 14207 , US
Contact Phone No and Ext: 716-876-1555
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 42.944184
Location Longitude: -78.878282

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Evaluation Details

Evaluation Start Date: 20040901
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: NORAMPAC INDUSTRIES INC BUFFALO DIV
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Date:		20050503				
Handler Name:		NORAMPAC INDUSTRIES INC,BUFFALO DIVISION				
Source Type:		Implementer				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20060101				
Handler Name:		NORAMPAC INDUSTRIES INC,BUFFALO DIVISION				
Source Type:		Implementer				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		20001026				
Handler Name:		ARMOR BOX CORP				
Source Type:		Notification				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Owner			Street No:	
Type:		Private			Street 1:	
Name:		ARMOR BOX CORP			Street 2:	
					1755 ELMWOOD AVE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Became Current:			City:		BUFFALO	
Date Ended Current:			State:		NY	
Phone:			Country:			
Source Type:			Zip Code:		14207	
Owner/Operator Ind:			Street No:			
Type:			Street 1:		1755 ELMWOOD AVE	
Name:			Street 2:			
Date Became Current:			City:		BUFFALO	
Date Ended Current:			State:		NY	
Phone:			Country:		US	
Source Type:			Zip Code:		14207	
Owner/Operator Ind:			Street No:			
Type:			Street 1:		1755 ELMWOOD AVE	
Name:			Street 2:			
Date Became Current:			City:		BUFFALO	
Date Ended Current:			State:		NY	
Phone:			Country:		US	
Source Type:			Zip Code:		14207	
Owner/Operator Ind:			Street No:			
Type:			Street 1:		1755 ELMWOOD AVE	
Name:			Street 2:			
Date Became Current:			City:		BUFFALO	
Date Ended Current:			State:		NY	
Phone:			Country:		US	
Source Type:			Zip Code:		14207	

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: NORAMPAC INDUSTRIES INC,BUFFALO DIVISION

Receive Dt: 20001026
Generator Code Description: Large Quantity Generator
Handler Name: ARMOR BOX CORP

Receive Dt: 20050503
Generator Code Description: Large Quantity Generator
Handler Name: NORAMPAC INDUSTRIES INC,BUFFALO DIVISION

24	1 of 3	WSW	0.20 / 1,044.23	599.10 / -5	FRONTIER HOT-DIP GALVANIZING INC 1740 ELMWOOD AVE BUFFALO NY 14207	RCRA LQG
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EPA Handler ID: NYD055054365
Gen Status Universe: Large Quantity Generator
Contact Name: ROBERT V PIERCE
Contact Address: 1740 , ELMWOOD AVE , PO BOX 199 , BUFFALO , NY, 14207 , US
Contact Phone No and Ext: 716-875-2091
Contact Email: ROBERT@FRONTIERGALVANIZING.COM
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20220428
Location Latitude: 42.944919
Location Longitude: -78.880508

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

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

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Tank System Standards
Violation Type: 265.J
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19890731
Scheduled Compliance Date: 19890922
Return to Compliance: Observed
Actual Return to Compl: 19900329
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890822
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20110802
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20110824
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20110808
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20110908
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:		TSD IS-Contingency Plan and Emergency Procedures				
Violation Type:		265.D				
Violation Determined Date:		20170228				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		20180907				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20170331				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Preparedness and Prevention				
Violation Type:		265.C				
Violation Determined Date:		20170228				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		20180907				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20170331				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Listing - General				
Violation Type:		261.A				
Violation Determined Date:		20081009				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20081020				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20081016				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20081027				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Lead Agency: Proposed Penalty Amount: Final Amount: Paid Amount:		State				
<u>Evaluation Details</u>						
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Contingency Plan and Emergency Procedures				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		20110802				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Return to Compliance Date:		20110824				
Evaluation Agency:		State				
Evaluation Start Date:		20010226				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19990331				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Tank System Standards				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Container Use and Management				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		19890731				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19900329				
Evaluation Agency:		State				
Evaluation Start Date:		20081009				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Listing - General				
Return to Compliance Date:		20081020				
Evaluation Agency:		State				
Evaluation Start Date:		19871119				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20210311				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19990310				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		EPA				
Evaluation Start Date:		20130911				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		EPA				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Preparedness and Prevention				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
<u>Handler Summary</u>						
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20200302				
Handler Name:		FRONTIER HOT-DIP GALVANIZING INC				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		D008				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		LEAD				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20210226				
Handler Name:		FRONTIER HOT-DIP GALVANIZING INC				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20070101				
Handler Name:		FRONTIER HOT-DIP GALVANIZING				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Implementer				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19990708				
Handler Name:		FRONTIER HOT-DIP GALVANIZING				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
Source Type:		Implementer				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		4				
Receive Date:		20220428				
Handler Name:		FRONTIER HOT-DIP GALVANIZING INC				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20060101				
Handler Name:		FRONTIER HOT-DIP GALVANIZING				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
Source Type:		Implementer				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19880126				
Handler Name:		FRONTIER HOT-DIP GALVANIZING				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		D003				
Waste Code Description:		REACTIVE WASTE				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		20180228				
Handler Name:		FRONTIER HOT-DIP GALVANIZING INC				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 1
Receive Date: 19900301
Handler Name: FRONTIER HOT DIP GALVANIZING INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080411
Handler Name: FRONTIER HOT DIP GALVANIZING INC.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	1740
Type:	Private	Street 1:	ELMWOOD AVE
Name:	LEWIS G PIERCE	Street 2:	PO BOX 199
Date Became Current:	20010101	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-875-2091	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	14207

Owner/Operator Ind:	Current Operator	Street No:	1740
Type:	Private	Street 1:	ELMWOOD AVE
Name:	ROBERT V PIERCE	Street 2:	PO BOX 199
Date Became Current:	20160101	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-875-2091	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	14207

Owner/Operator Ind:	Current Owner	Street No:	1740
Type:	Private	Street 1:	ELMWOOD AVENUE
Name:	LEWIS G PIERCE	Street 2:	PO BOX 199
Date Became Current:	20010101	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-875-2091	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	14207

Owner/Operator Ind:	Current Operator	Street No:	1740
Type:	Private	Street 1:	ELMWOOD AVENUE
Name:	ROBERT V PIERCE	Street 2:	PO BOX 199
Date Became Current:	20110101	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-875-2091	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	14207

Owner/Operator Ind:	Current Owner	Street No:	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private			Street 1:	PO BOX 199	
Name:	JAMES G.G. MAY			Street 2:		
Date Became Current:	19751201			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:	14207	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	NOT REQUIRED	
Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT			Street 2:		
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:	212-555-1212			Country:	US	
Source Type:	Implementer			Zip Code:	99999	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	NOT REQUIRED	
Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT			Street 2:		
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:	212-555-1212			Country:	US	
Source Type:	Implementer			Zip Code:	99999	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	NOT REQUIRED	
Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT			Street 2:		
Date Became Current:				City:	NOT REQUIRED	
Date Ended Current:				State:	WY	
Phone:	212-555-1212			Country:	US	
Source Type:	Notification			Zip Code:	99999	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	P.O. BOX 199	
Name:	LEWIS G. PIERCE			Street 2:		
Date Became Current:	19751201			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:	14207	

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Receive Dt:	20200302
Generator Code Description:	Large Quantity Generator
Handler Name:	FRONTIER HOT-DIP GALVANIZING INC
Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Receive Dt:	20080411
Generator Code Description:	Large Quantity Generator
Handler Name:	FRONTIER HOT DIP GALVANIZING INC.
Receive Dt:	20180228
Generator Code Description:	Large Quantity Generator
Handler Name:	FRONTIER HOT-DIP GALVANIZING INC
Receive Dt:	19900301
Generator Code Description:	Large Quantity Generator
Handler Name:	FRONTIER HOT DIP GALVANIZING INC
Receive Dt:	19880126
Generator Code Description:	Large Quantity Generator
Handler Name:	FRONTIER HOT-DIP GALVANIZING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Receive Dt: 20210226
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING INC

Receive Dt: 20070101
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING

24	2 of 3	WSW	0.20 / 1,044.23	599.10 / -5	FWS WAREHOUSE 1740 ELMWOOD AVE BUFFALO NY	LST
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Spill No:	0550626	REM Phase:	0
Site ID:	349192	UST Trust:	True
DER Facility ID:	295646	Spill Date:	2005-07-01 12:00:00
CID:		Rcvd Date:	2005-07-13 11:05:00
Program Type:	ER	CAC Date:	
SWIS Code:	1502	Insp Date:	2005-07-15 00:00:00
Contribute Factor:	Tank Failure	Close Date:	2005-08-24 00:00:00
Water Body:		Create Date:	2005-07-13 11:14:00
Class:	B3	Update Date:	2005-08-24 09:04:40.750000000
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	JFOTTO
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"DURING THE REMOVAL OF A 4000 GALLON DIESEL UST, PETROLEUM CONTAMINATION WAS FOUND. PIN HOLES FOUND ON THE BOTTOM AND SIDES. THEY WILL BE REMOVING A 2000 GALLON TANK ALSO AS PART OF THIS JOB."

Dec Remark:

"07/13/05 JFO ON SITE MET WITH MIKE CLANCY OF ELMWOOD TANK. THEY HAVE 1 TANK OUT OF THE GROUND. THEY REMOVED CONTAMINATED SOIL AND STAGED ON SITE. THEY WILL BE REMOVING THE OTHER TANK WHEN THIS PART OF THE HOLE IS CLEAN AND SAMPLED. THE TANKS ARE NEXT TO EACH OTHER SO THERE WILL BE ONE PIT. 07/15/05 JFO RECEIVED THE SAMPLE RESULTS FROM THE NORTH AND WEST WALLS AND THE BOTTOM. THE NORTH WALL SLIGHTLY EXCEEDS TAGMS. MORE RESULTS TO FOLLOW. 07/20/05 JFO RECEIVED THE SAMPLE RESULTS FROM THE EAST AND SOUTH WALLS AND THE OTHER BOTTOM SAMPLES. ALSO THEY REMOVED MORE SOIL FROM THE NORTH WALL AND RESAMPLED FOR A CLEAN CLOSURE. ALL SAMPLE RESULTS ARE NOW NON DETECT FOR BOTH SVOC'S AND VOC'S. NEED DISPOSAL RECEIPTS FOR CLEAN CLOSURE. 08/19/05 JFO CALL TO MIKE CLANCY FOR THE DISPOSAL RECEIPTS. HE WILL HAVE THE SECRETARY SEND THEM OUT. 08/24/05 JFO RECEIVED THE DISPOSAL RECEIPTS FOR THE CONTAMINATED SOIL. NO FURTHER ACTION REQUIRED. CLOSED"

Material Information

OP Unit ID:	1106821	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	2096141	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:		Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	False
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spiller Company:		BELRU MARKETS				
Spiller Address:						
Spiller City:						
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		999				
Contact Name:						
Contact Phone:						
Contact Ext:						
Latitude:		42.944286089				
Longitude:		-78.878485092				

24	3 of 3	WSW	0.20 / 1,044.23	599.10 / -5	FRONTIER HOT-DIP GALVANIZING INC 1740 ELMWOOD AVE BUFFALO NY 14207	RCRA TSD
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EPA Handler ID: NYD055054365
Gen Status Universe: Large Quantity Generator
Contact Name: ROBERT V PIERCE
Contact Address: 1740 , ELMWOOD AVE , PO BOX 199 , BUFFALO , NY, 14207 , US
Contact Phone No and Ext: 716-875-2091
Contact Email: ROBERT@FRONTIERGALVANIZING.COM
Contact Country: US
Land Type: Private
County Name: ERIE
EPA Region: 02
Receive Date: 20220428
Location Latitude: 42.944919
Location Longitude: -78.880508

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Preparedness and Prevention
Violation Type: 265.C
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Citation:
Violation Short Description: TSD IS-Tank System Standards
Violation Type: 265.J
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Violation Type: 265.D
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20170228
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20180907
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170331
Enf Disposition Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Container Use and Management				
Violation Type:		265.I				
Violation Determined Date:		20170228				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		20180907				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20170331				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Violation Type:		273.B				
Violation Determined Date:		20110802				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20110824				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20110808				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20110908				
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19890731				
Scheduled Compliance Date:		19890922				
Return to Compliance:		Observed				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Return to Compl:		19900329				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19890822				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Listing - General				
Violation Type:		261.A				
Violation Determined Date:		20081009				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20081020				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20081016				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20081027				
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Evaluation Details</u>						
Evaluation Start Date:		20010226				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Container Use and Management				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		19990310				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		EPA				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Evaluation Start Date:		20081009				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Listing - General				
Return to Compliance Date:		20081020				
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Contingency Plan and Emergency Procedures				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Preparedness and Prevention				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		20110802				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Universal Waste - Small Quantity Handlers				
Return to Compliance Date:		20110824				
Evaluation Agency:		State				
Evaluation Start Date:		20130911				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		EPA				
Evaluation Start Date:		20210311				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19890731				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19900329				
Evaluation Agency:		State				
Evaluation Start Date:		20170228				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Tank System Standards				
Return to Compliance Date:		20180907				
Evaluation Agency:		State				
Evaluation Start Date:		19871119				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19990331				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
<u>Handler Summary</u>						
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Smelting, Melting and Refining:	No					
Underground Injection Control:	No					
Commercial TSD:	No					
Used Oil Transporter:	No					
Used Oil Transfer Facility:	No					
Used Oil Processor:	No					
Used Oil Refiner:	No					
Used Oil Burner:	No					
Used Oil Market Burner:	No					
Used Oil Spec Marketer:	No					

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20210226
Handler Name: FRONTIER HOT-DIP GALVANIZING INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180228
Handler Name: FRONTIER HOT-DIP GALVANIZING INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19880126

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handler Name: FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900301
Handler Name: FRONTIER HOT DIP GALVANIZING INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20220428
Handler Name: FRONTIER HOT-DIP GALVANIZING INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Receive Date:	19990708
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	FRONTIER HOT-DIP GALVANIZING
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20200302
Handler Name:	FRONTIER HOT-DIP GALVANIZING INC
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20080411
Handler Name:	FRONTIER HOT DIP GALVANIZING INC.
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Waste Code Details

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	NOT REQUIRED
Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT				Street 2:	
Date Became Current:					City:	NOT REQUIRED
Date Ended Current:					State:	WY
Phone:	212-555-1212				Country:	US
Source Type:	Implementer				Zip Code:	99999
Owner/Operator Ind:	Current Owner				Street No:	1740
Type:	Private				Street 1:	ELMWOOD AVENUE
Name:	LEWIS G PIERCE				Street 2:	PO BOX 199
Date Became Current:	20010101				City:	BUFFALO
Date Ended Current:					State:	NY
Phone:	716-875-2091				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	14207
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P.O. BOX 199
Name:	LEWIS G. PIERCE				Street 2:	
Date Became Current:	19751201				City:	BUFFALO
Date Ended Current:					State:	NY
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	14207
Owner/Operator Ind:	Current Owner				Street No:	1740
Type:	Private				Street 1:	ELMWOOD AVE
Name:	LEWIS G PIERCE				Street 2:	PO BOX 199
Date Became Current:	20010101				City:	BUFFALO
Date Ended Current:					State:	NY
Phone:	716-875-2091				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	14207
Owner/Operator Ind:	Current Operator				Street No:	1740
Type:	Private				Street 1:	ELMWOOD AVE
Name:	ROBERT V PIERCE				Street 2:	PO BOX 199
Date Became Current:	20160101				City:	BUFFALO
Date Ended Current:					State:	NY
Phone:	716-875-2091				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	14207
Owner/Operator Ind:	Current Operator				Street No:	1740
Type:	Private				Street 1:	ELMWOOD AVENUE
Name:	ROBERT V PIERCE				Street 2:	PO BOX 199
Date Became Current:	20110101				City:	BUFFALO
Date Ended Current:					State:	NY
Phone:	716-875-2091				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	14207
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	NOT REQUIRED
Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT				Street 2:	
Date Became Current:					City:	NOT REQUIRED
Date Ended Current:					State:	WY
Phone:	212-555-1212				Country:	
Source Type:	Notification				Zip Code:	99999
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	NOT REQUIRED
Name:	R PIERCE, L PIERCE, J MAY, J KNIGHT				Street 2:	
Date Became Current:					City:	NOT REQUIRED
Date Ended Current:					State:	WY
Phone:	212-555-1212				Country:	US
Source Type:	Implementer				Zip Code:	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	PO BOX 199	
Name:	JAMES G.G. MAY			Street 2:		
Date Became Current:	19751201			City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:	14207	

Historical Handler Details

Receive Dt: 20080411
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT DIP GALVANIZING INC.

Receive Dt: 20210226
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING INC

Receive Dt: 19880126
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: FRONTIER HOT-DIP GALVANIZING

Receive Dt: 20070101
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING

Receive Dt: 19900301
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT DIP GALVANIZING INC

Receive Dt: 20200302
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING INC

Receive Dt: 20180228
Generator Code Description: Large Quantity Generator
Handler Name: FRONTIER HOT-DIP GALVANIZING INC

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: FRONTIER HOT-DIP GALVANIZING

25	1 of 2	WSW	0.20 / 1,062.00	599.24 / -5	FWS WAREHOUSE 1738 ELMWOOD AVE BUFFALO NY 14207	UST
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Site ID:	350581	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-600855	UTM X:	183521.72325
Program Type Code:	PBS	UTM Y:	4761970.71228
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other Wholesale/Retail Sales		

Tank Information

Prog No:	9-600855	UDC Ind:	1
Tank ID:	207511	Red Tag Start Date:	
Tank No:	1	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2005-07-13 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	4000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Tank Information

Prog No:	9-600855	UDC Ind:	1
Tank ID:	207513	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2005-07-13 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	2000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	gasoline
Percent:	100.00

Tank Information

Prog No:	9-600855	UDC Ind:	0
Tank ID:	249705	Red Tag Start Date:	
Tank No:	002	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2013-07-24 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	600	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

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

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

Tank Information

Prog No:	9-600855	UDC Ind:	1
Tank ID:	207512	Red Tag Start Date:	
Tank No:	2	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2005-07-13 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	4000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	#2 fuel oil (on-site consumption)
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Percent:	100.00					
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Affiliation Information

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	FWS WAREHOUSE
Contact Title:	
Contact Name:	NONE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	FWS WAREHOUSE
Contact Title:	
Contact Name:	NONE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	FWS WAREHOUSE
Contact Title:	
Contact Name:	
Address1:	1738 ELMWOOD
Address2:	
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	
Phone Ext:	
Email:	
Fax:	

25	2 of 2	WSW	0.20 / 1,062.00	599.24 / -5	FWS WAREHOUSE 1738 ELMWOOD AVE BUFFALO NY 14207	AST
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Site ID:	350581	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-600855	UTM X:	183521.72325
Program Type Code:	PBS	UTM Y:	4761970.71228
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other Wholesale/Retail Sales		

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

Prog No:	9-600855	UDC Ind:	0
Tank ID:	250832	Red Tag Start Date:	
Tank No:	003	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:		Next Line Test Due:	
Close Date:	2013-11-15 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	1000	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Affiliation Information

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	FWS WAREHOUSE
Contact Title:	
Contact Name:	NONE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	FWS WAREHOUSE
Contact Title:	
Contact Name:	
Address1:	1738 ELMWOOD
Address2:	
City:	BUFFALO
State:	NY
Zip Code:	14207
Country Code:	001
Phone:	
Phone Ext:	
Email:	
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		FWS WAREHOUSE				
Contact Title:						
Contact Name:		NONE				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		999				
Phone:						
Phone Ext:						
Email:						
Fax:						

26	1 of 1	WNW	0.20 / 1,079.97	598.21 / -6	DOLLAR GENERAL STORE #8207 1833 ELMWOOD AVE BUFFALO NY 14207	RCRA VSQG
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EPA Handler ID:	NYD986999175
Gen Status Universe:	VSG
Contact Name:	CHRIS BAKER
Contact Address:	5151 , SAN FELIPE ST SUITE 1100 , , HOUSTON , TX, 77056 , US
Contact Phone No and Ext:	713-625-7015
Contact Email:	CHRIS.BAKER@PSCNOW.COM
Contact Country:	US
County Name:	ERIE
EPA Region:	02
Land Type:	Private
Receive Date:	20131112
Location Latitude:	42.94533
Location Longitude:	-78.878332

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	VALU HOME CENTER
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Source Type:	Implementer
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Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20131112
Handler Name:	DOLLAR GENERAL STORE #8207
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19920421
Handler Name:	VALU HOME CENTER
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	VALU HOME CENTER
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	100
Type:	Private	Street 1:	MISSION RIDGE
Name:	DOLGENCORP OF NEW YORK INC	Street 2:	
Date Became Current:	20010428	City:	GOODLETTSVILLE
Date Ended Current:		State:	TN
Phone:	615-844-4804	Country:	US
Source Type:	Notification	Zip Code:	37072
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	PO BOX 1410
Name:	VALU HOME CENTERS INC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-825-7327	Country:	US
Source Type:	Implementer	Zip Code:	14240-1410
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	DOLLAR GENERAL STORE #8207	Street 2:	
Date Became Current:	20010428	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Notification	Zip Code:	
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	PO BOX 1410
Name:	VALU HOME CENTERS INC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-825-7327	Country:	US
Source Type:	Implementer	Zip Code:	14240-1410
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	PO BOX 1410
Name:	VALU HOME CENTERS INC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-825-7327	Country:	
Source Type:	Notification	Zip Code:	14240-1410

Historical Handler Details

Receive Dt:	19920421
Generator Code Description:	Very Small Quantity Generator
Handler Name:	VALU HOME CENTER
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	VALU HOME CENTER
Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	VALU HOME CENTER

27	1 of 1	WNW	0.21 / 1,102.02	598.21 / -6	NOCO EXPRESS SHOP 1854 ELMWOOD AVE Buffalo NY 14207	UST
Site ID:	53775	Expiry:	N/A			
Site Status:	Unregulated/Closed	County:	Erie			
Program No:	9-386898	UTM X:	183576.34909			
Program Type Code:	PBS	UTM Y:	4762272.99860			
Program Type Desc:	Petroleum Bulk Storage Program					
Site Type:	Retail Gasoline Sales					

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

Prog No:	9-386898	UDC Ind:	1
Tank ID:	164109	Red Tag Start Date:	
Tank No:	2	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1996-08-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	06	Test Method:	09
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	Date Tested:	
Install Date:	1986-11-01 00:00:00	Next Test:	
Close Date:	2001-07-12 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	8000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	F04
Code Name:	Fiberglass
Type:	Pipe External Protection
Equipment:	H04
Code Name:	Groundwater Well
Type:	Tank Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	A03
Code Name:	Fiberglass Liner (FRP)
Type:	Tank Internal Protection
Equipment:	J01
Code Name:	Pressurized Dispenser
Type:	Dispenser
Equipment:	B04
Code Name:	Fiberglass

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Type:	Tank External Protection
Equipment:	D06
Code Name:	Fiberglass Reinforced Plastic (FRP)
Type:	Pipe Type

Tank Information

Prog No:	9-386898	UDC Ind:	1
Tank ID:	170842	Red Tag Start Date:	
Tank No:	4	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:	1985-07-01 00:00:00	Next Test:	
Close Date:	2001-07-12 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	550	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	B00

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Code Name:		None				
Type:		Tank External Protection				
Equipment:		D02				
Code Name:		Galvanized Steel				
Type:		Pipe Type				
Equipment:		G00				
Code Name:		None				
Type:		Tank Secondary Containment				

Tank Information

Prog No:	9-386898	UDC Ind:	1
Tank ID:	164110	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1996-08-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	06	Test Method:	09
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	Date Tested:	
Install Date:	1986-11-01 00:00:00	Next Test:	
Close Date:	2001-07-12 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	8000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	B04
Code Name:	Fiberglass
Type:	Tank External Protection
Equipment:	J01
Code Name:	Pressurized Dispenser
Type:	Dispenser
Equipment:	A03
Code Name:	Fiberglass Liner (FRP)
Type:	Tank Internal Protection

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Equipment:</i>		H04				
<i>Code Name:</i>		Groundwater Well				
<i>Type:</i>		Tank Leak Detection				
<i>Equipment:</i>		G00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Secondary Containment				
<i>Equipment:</i>		D06				
<i>Code Name:</i>		Fiberglass Reinforced Plastic (FRP)				
<i>Type:</i>		Pipe Type				
<i>Equipment:</i>		F04				
<i>Code Name:</i>		Fiberglass				
<i>Type:</i>		Pipe External Protection				

Tank Information

<i>Prog No:</i>	9-386898	<i>UDC Ind:</i>	1
<i>Tank ID:</i>	164108	<i>Red Tag Start Date:</i>	
<i>Tank No:</i>	1	<i>Red Tag End Date:</i>	
<i>Tank Status:</i>	3	<i>Tank Last Test:</i>	1996-08-01 00:00:00
<i>Tank Status Desc:</i>	Closed - Removed	<i>Tank Next Test Due:</i>	
<i>Tank Type:</i>	06	<i>Test Method:</i>	09
<i>Tank Type Desc:</i>	Fiberglass Reinforced Plastic (FRP)	<i>Date Tested:</i>	
<i>Install Date:</i>	1986-11-01 00:00:00	<i>Next Test:</i>	
<i>Close Date:</i>	2001-07-12 00:00:00	<i>Line Last Test Due:</i>	
<i>Tk Out of Serv Dt:</i>		<i>Next Line Test Due:</i>	
<i>Capacity (Gal):</i>	8000	<i>Line Test Method:</i>	
<i>Registered:</i>	True	<i>Modified by:</i>	MJGRIFFI
<i>Tank Model:</i>		<i>Last Modified:</i>	2022-05-09 08:57:07
<i>Pipe Model:</i>			
<i>Tank Location:</i>	5		
<i>Tank Location Desc:</i>	Underground		
<i>Category:</i>	2		
<i>Category Desc:</i>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
<i>Subpart:</i>			
<i>Subpart Desc:</i>			
<i>Class A Operator:</i>			
<i>Class B Operator:</i>			
<i>Tank Owner Name:</i>			
<i>Tank Owner Address:</i>			

Material Information

<i>Material Name:</i>	gasoline
<i>Percent:</i>	100.00

Equipment Information

<i>Equipment:</i>	B04
<i>Code Name:</i>	Fiberglass
<i>Type:</i>	Tank External Protection
<i>Equipment:</i>	A03
<i>Code Name:</i>	Fiberglass Liner (FRP)
<i>Type:</i>	Tank Internal Protection
<i>Equipment:</i>	G00
<i>Code Name:</i>	None
<i>Type:</i>	Tank Secondary Containment
<i>Equipment:</i>	H04
<i>Code Name:</i>	Groundwater Well
<i>Type:</i>	Tank Leak Detection

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		J01 Pressurized Dispenser Dispenser				
Equipment: Code Name: Type:		I00 None Overfill				
Equipment: Code Name: Type:		F04 Fiberglass Pipe External Protection				
Equipment: Code Name: Type:		D06 Fiberglass Reinforced Plastic (FRP) Pipe Type				
Equipment: Code Name: Type:		C02 Underground/On-ground Pipe Location				
<u>Affiliation Information</u>						
Affiliation Type: Affiliation Name: Affiliation Sub Type: Company: Contact Title: Contact Name: Address1: Address2: City: State: Zip Code: Country Code: Phone: Phone Ext: Email: Fax:		04 Facility Operator NNN NOCO EXPRESS SHOP NOCO EXPRESS SHOP NN 001 (716) 873-3991				
Affiliation Type: Affiliation Name: Affiliation Sub Type: Company: Contact Title: Contact Name: Address1: Address2: City: State: Zip Code: Country Code: Phone: Phone Ext: Email: Fax:		11 Emergency Contact NNN GENERAL ELECTRO MECHANICAL CORP TOM DEPASQUALE NN 001 (716) 833-6626				
Affiliation Type: Affiliation Name: Affiliation Sub Type: Company: Contact Title: Contact Name: Address1: Address2: City: State: Zip Code:		01 Facility Owner E GENERAL ELECTRO MECHANICAL CORP 785 HERTEL AVENUE BUFFALO NY 14207				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Country Code: 001 Phone: (716) 876-9685 Phone Ext: Email: Fax: Affiliation Type: 07 Affiliation Name: Mail Contact Affiliation Sub Type: NNN Company: GENCOR Contact Title: Contact Name: PETER FAUST Address1: 785 HERTEL AVE Address2: City: BUFFALO State: NY Zip Code: 14207 Country Code: 001 Phone: (716) 876-9685 Phone Ext: Email: Fax:						
28	1 of 1	WSW	0.21 / 1,106.87	599.39 / -5	Ben Singer & Sons Transfer Station 1732 Elmwood Avenue Buffalo NY 14207	SWF/LF
Active: No Activity No: [15T29] Regltry Status: Application Auth No: Auth Issue Dt: Expiration Date: Operator Type: Private Operator Name: Ben Singer & Sons; Inc. East Coord: North Coord: Accuracy Code: County: Erie Region: 9 Phone No: 7168735849 Owner Name: Owner Type: Activity Desc: Transfer station - permit Source: SWMF - Inactive Facility Lists Waste Types: Georeference:						
Owner Address: Owner Addr2: Owner City: Owner State: Owner ZIP: Owner Email: Owner Phone: Contact Name: Michael Honer Contact Addr: 1732 Elmwood Avenue Contact Addr2: Contact City: Buffalo Contact State: NY Contact ZIP: 14207 Contact Email: Contact Phone: 7168735849 DateofLastInspctn:						
29	1 of 3	ENE	0.21 / 1,130.27	601.12 / -3	PENSKE AUTO CENTER 1001 HERTEL AVE SVC CTR BUFFALO NY 14216	RCRA NON GEN
EPA Handler ID: NYR000017665 Gen Status Universe: No Report Contact Name: DAVID TATUM Contact Address: 3270 , W BIG BEAVER RD , , TROY , NY, 48084-3163 , US Contact Phone No and Ext: 810-643-5171 Contact Email: Contact Country: US County Name: ERIE EPA Region: 02 Land Type: Private Receive Date: 20070101 Location Latitude: 42.827814 Location Longitude: -78.814969						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: PENSKE AUTO CENTER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: PENSKE AUTO CENTER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19951207
Handler Name: PENSKE AUTO CENTER
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	570 DELAWARE AVE
Name:	BENDERSON HERTEL ASSOC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	212-555-1212	Country:	
Source Type:	Notification	Zip Code:	14202

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	570 DELAWARE AVE
Name:	BENDERSON HERTEL ASSOC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	14202

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	570 DELAWARE AVE
Name:	BENDERSON HERTEL ASSOC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	14202

Historical Handler Details

Receive Dt:	19951207
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PENSKE AUTO CENTER

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	PENSKE AUTO CENTER

29	2 of 3	ENE	0.21 / 1,130.27	601.12 / -3	KMART CORPORATION #3415 1001 HERTEL AVE BUFFALO NY 14216	RCRA SQG
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EPA Handler ID:	NYD986999654
Gen Status Universe:	Small Quantity Generator
Contact Name:	DAWN A JESS
Contact Address:	3333 , BEVERLY RD - B5 348A , , HOFFMAN ESTATES , IL, 60179 , US
Contact Phone No and Ext:	847-286-8616
Contact Email:	DJESS1@SEARSHC.COM
Contact Country:	US
County Name:	ERIE
EPA Region:	02
Land Type:	Private
Receive Date:	20080324
Location Latitude:	42.947739
Location Longitude:	-78.858594

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.
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Evaluation Details

Evaluation Start Date:	20170313
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20121106
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920420
Handler Name: KMART 3415
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080324
Handler Name: KMART CORPORATION #3415
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: KMART 3415
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080325
Handler Name: KMART CORPORATION #3415
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: KMART CORPORATION
Date Became Current: 20080325
Date Ended Current:
Phone:
Source Type: Notification

Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: BENDERSON - HERTEL ASSOC
Date Became Current: 19761015
Date Ended Current:
Phone:
Source Type: Notification

Street No: 570
Street 1: DELAWARE AVE
Street 2:
City: BUFFALO
State: NY
Country: US
Zip Code: 14202-1207

Owner/Operator Ind: Current Owner
Type: Private
Name: BUFFALO PLAZA INC C-O CONCORD ASSET

Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification

Street No:
Street 1: 5200 TOWN CENTER CIR
Street 2:

City: BOCA RATON
State: FL
Country:
Zip Code: 38486

Historical Handler Details

Receive Dt: 20080325
Generator Code Description: Small Quantity Generator
Handler Name: KMART CORPORATION #3415

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: KMART 3415

Receive Dt: 19920420

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Generator Code Description: Very Small Quantity Generator
Handler Name: KMART 3415

29	3 of 3	ENE	0.21 / 1,130.27	601.12 / -3	KMART 1001 HERTEL AVENUE BUFFALO NY	LST
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Spill No:	9300773	REM Phase:	0
Site ID:	248427	UST Trust:	False
DER Facility ID:	203847	Spill Date:	1993-04-15 11:45:00
CID:		Rcvd Date:	1993-04-15 11:45:00
Program Type:	ER	CAC Date:	1993-08-02 00:00:00
SWIS Code:	1502	Insp Date:	
Contribute Factor:	Tank Failure	Close Date:	1993-08-02 00:00:00
Water Body:		Create Date:	1993-04-20 00:00:00
Class:	C3	Update Date:	1993-08-11 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	SORGI
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"WASTE OIL TANK REMOVAL - DISCOVERED SOIL CONTAMINATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 05/11/93: MJS/BRYAN SMICK, TTI/TELECON - WASTE OIL TANK REMOVED. CONTAMINATED SOIL (50-60 TONS) STOCKPILED ON PLASTIC ON-SITE. SAMPLES TAKEN. REPORT IS FORTHCOMING. 06/26/93: MJS RECEIVED CLOSURE REPORT FROM TTI ENV. POST EXCAVATION SAMPLE RESULTS OKAY. NEED SOIL RECYCLING DOCUMENTATION FOR CLOSURE OF FILE. 08/02/93: MJS RECEIVED RECYCLING DOCUMENTATION FROM TTI. NO FURTHER ACTION REQUIRED. LETTER TO JOHN BONLONBASIS STATING SAME. MJS TO CLOSE FILE. "

Material Information

OP Unit ID:	979382	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	401517	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0022		
Material Name:	waste oil/used oil		

Spiller Information

Spiller Name:
Spiller Company: KMART
Spiller Address: 445 HOFFMAN BLVD
Spiller City: DUSQUESNE
Spiller State: PA
Spiller Zip: 15510
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.947688270
Longitude: -78.871271280

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of 2	WSW	0.22 / 1,135.22	599.52 / -5	SMITH METAL ARTS CO INC 1721 ELMWOOD AVE BUFFALO NY 14207-2407	RCRA NON GEN

EPA Handler ID: NYD002112191
Gen Status Universe: No Report
Contact Name:
Contact Address: 1721 , ELMWOOD AVE , , BUFFALO , NY, 14207 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 42.943728
Location Longitude: -78.877867

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Evaluation Details

Evaluation Start Date: 19860610
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19810716
Handler Name: SMITH METAL ARTS CO INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: F001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: SMITH METAL ARTS CO INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940330
Handler Name: SMITH METAL ARTS CO INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: SMITH METAL ARTS CO INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: SMITH METAL ARTS CO INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	SMITH METAL ARTS CO INC	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	
Source Type:	Notification	Zip Code:	99999

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	SMITH METAL ARTS CO INC	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Name:	SMITH METAL ARTS CO INC	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY
Phone:	212-555-1212	Country:	US
Source Type:	Implementer	Zip Code:	99999

Historical Handler Details

Receive Dt:	19940330
Generator Code Description:	Large Quantity Generator
Handler Name:	SMITH METAL ARTS CO INC

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SMITH METAL ARTS CO INC

Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	SMITH METAL ARTS CO INC

Receive Dt:	19810716
Generator Code Description:	Large Quantity Generator
Handler Name:	SMITH METAL ARTS CO INC

30	2 of 2	WSW	0.22 / 1,135.22	599.52 / -5	SMITH METAL ARTS 1721 ELMWOOD AVENUE BUFFALO NY	LST
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Spill No:	8904514	REM Phase:	0
Site ID:	103840	UST Trust:	True
DER Facility ID:	91795	Spill Date:	1989-08-04 15:00:00
CID:		Rcvd Date:	1989-08-04 16:00:00
Program Type:	ER	CAC Date:	1990-03-13 00:00:00
SWIS Code:	1502	Insp Date:	1989-08-11 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1990-03-13 00:00:00
Water Body:		Create Date:	1989-08-11 00:00:00
Class:		Update Date:	1990-05-02 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Affected Persons		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK FILLED W/ WATER DISCOVERED IN NATIONAL FUEL GAS EXCAVATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 08/11/89: JDC FOUND OILY CONTAMINATED SOIL ASSOCIATED W/ UNKNOWN TANK ON SMITHMETAL PROPERTY. CHARGED MR DONALDSON W/ CLEANUP RESPONSIBILITIES, TO DATE HE HAS COMPLIED. AWAITING LAB ANALYSIS. 08/17/89: JDC RECIEVED CALL FROM MR BOECKEL, BMD WHO REPORTED TANK AND EXCAVATION HAS BEEN FILLED BY NATIONAL FUEL W/ CRUSHED STONE. JDC WILL FOLLOWUP. 08/18/89: JDC CONTACTED JIM WALTERS, NAT FUEL WHO CONFIRMED THE BACK FILL ERROR. HE WAS INFORMED OF POSSIBLE DISPOSAL COST SHEARING FOR DISPOSAL IF TEST RESULTS COME BACK NEGATIVE. SENT LETTER TO CONFIRM. 08/18/89: JDC TEECON W/ MR DONALDSON TO INFORM HIM OF BACKFILLING. SENT HIM A COPY OF THE NATIONAL FUEL GAS LETTER AT HIS REQUEST. WAITING ON DLAB ANALYSIS. 09/29/89: MR DONALDSON HAS ACCEPTED RESPONSIBILITY FOR TANK REMOVAL AND SOIL DISPOSAL. DRAFTED LETTER OUTLINING CLEANUP RESPONSIBILITIES. ON DLAB ANALYSIS. 10/06/89: JDC INSPECTED TANK AND FOUND IT IT DRY AND PETROLEUM FREE. TANK WILL BE FILLED W/ CONCRETE SLURRY. WILL CLOSE WHEN WORK IS CONFIRMED AND DISPOSAL IS MADE. 03/09/90: JDC CONTACTED AND DRAFTED LETTER TO MR DONALDSON REQUESTING DISPOAL RECEIPTS. 03/13/90: RECEIVED DISPOSAL PAPERWORK, NO FURTHER ACTION REQUIRED BY THIS UNIT. "

Material Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OP Unit ID:	932125				Med in Air:	False
OU:	01				Med GW:	True
Material ID:	448562				Med SW:	False
CAS No:					Med DW:	False
Material Family:	Petroleum				Med Sewer:	False
Quantity:	.00				Med Surf:	False
Units:	G				Med Subway:	False
Recovered:	.00				Med Utility:	False
Med Soil:	False				Oxygenate:	
Med Air:	False					
Material Code:		0009				
Material Name:		gasoline				

Spiller Information

Spiller Name:
Spiller Company: SMITH METAL PRODUCTS
Spiller Address: 1721 ELMWOOD AVENUE
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip: 14207
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.943820810
Longitude: -78.878320590

31	1 of 1	S	0.22 / 1,138.58	608.01 / 3	LINCOLN SELF STORAGE 155 GREAT ARROW BUFFALO NY	LST
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Spill No:	0275051	REM Phase:	0
Site ID:	239675	UST Trust:	True
DER Facility ID:	197143	Spill Date:	2002-05-01 10:31:00
CID:		Rcvd Date:	2002-05-01 10:31:00
Program Type:	ER	CAC Date:	
SWIS Code:	1502	Insp Date:	2002-05-01 00:00:00
Contribute Factor:	Tank Failure	Close Date:	2002-09-06 00:00:00
Water Body:		Create Date:	2002-05-01 10:34:00
Class:	B3	Update Date:	2002-09-06 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	MXFRANKS
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FOUND CONTAMINATION WHILE PULLING 2K UST, PLAN TO DIG TO CLEAN. "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MF 05/01/02: MF S/I NOOS, 2K UST REMOVED ALONG WITH CONTAMINATED SOIL. EXCAVATION OPEN, APPX 12x20x10' DEEP. NO GW, NO ODOR. 05/02/02: MF T/C JOE PALISANO, RP. EXPLAINED WHAT MUST BE DONE. LETTER SENT. 05/10/02: MF RECEIVED EXCAVATION SAMPLING RESULTS, 8021 STARS DIRECT, BOTTOM & SIDES BDL'S. 06/24/02: MF 1ST DISPOSAL LETTER, DUE 7/31/02. 08/07/02: MF 2ND DISPOSAL LETTER, DUE 8/30/02. 07/19/02: MF RECEIVED DISPOSAL RECEIPTS. NO FURTHER ACTION NECESSARY."

Material Information

OP Unit ID:	865433	Med in Air:	False
OU:	01	Med GW:	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material ID:	510985				Med SW:	False
CAS No:					Med DW:	False
Material Family:	Petroleum				Med Sewer:	False
Quantity:	.00				Med Surf:	False
Units:	G				Med Subway:	False
Recovered:	.00				Med Utility:	False
Med Soil:	True				Oxygenate:	
Med Air:	False					
Material Code:		0009				
Material Name:		gasoline				

Spiller Information

Spiller Name: JOE PALISANO
Spiller Company: LINCOLN SELF STORAGE
Spiller Address: 155 GREAT ARROW
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip: 14207-
Spiller Country: 001
Contact Name: JOE PALISANO
Contact Phone: (716) 874-1380
Contact Ext:
Latitude: 42.939469993
Longitude: -78.878610024

[32](#)

1 of 1

WSW

0.22 /
1,140.12

599.54 /
-5

**BUFFALO REFINISHING
 SERVICES
 1711 ELMWOOD
 BUFFALO NY 14207**

RCRA SQG

EPA Handler ID: NYD981482490
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: 1711 , ELMWOOD , , BUFFALO , NY, 14207 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 42.94533
Location Longitude: -78.878332

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19950717
Scheduled Compliance Date: 19951201
Return to Compliance: Observed
Actual Return to Compl: 19960718
Violation Responsible Agency: State

Enforcement Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19951103				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		LDR - General				
Violation Type:		268.A				
Violation Determined Date:		19990422				
Scheduled Compliance Date:		19990522				
Return to Compliance:		Observed				
Actual Return to Compl:		20000224				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19990422				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		State Statute or Regulation				
Violation Type:		XXS				
Violation Determined Date:		20060707				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		20080916				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20061207				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20081001				
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		8000				
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		20080820				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20081001				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		6000				
Paid Amount:		6000				
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		LDR - General				
Violation Type:		268.A				
Violation Determined Date:		19950717				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19960718				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19950717				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19990422				
Scheduled Compliance Date:		19990522				
Return to Compliance:		Observed				
Actual Return to Compl:		20000224				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19990422				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19950717				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19960718				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19950717
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19950717
 Scheduled Compliance Date: 19951201
 Return to Compliance: Observed
 Actual Return to Compl: 19960718
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19951103
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 20060707
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 20080916
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 20080820
 Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
 Disposition Status Date: 20081001
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 6000
 Paid Amount: 6000

Enforcement Type: 210

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE Enforcement Action Date: 20061207 Enf Disposition Status: ACTION SATISFIED (CASE CLOSED) Disposition Status Date: 20081001 Enforcement Lead Agency: State Proposed Penalty Amount: 8000 Final Amount: Paid Amount:						
<u>Violation Details</u>						
Found Violation: Yes Citation: Violation Short Description: TSD IS-Container Use and Management Violation Type: 265.I Violation Determined Date: 20060707 Scheduled Compliance Date: Return to Compliance: Observed Actual Return to Compl: 20080916 Violation Responsible Agency: State						
<u>Enforcement Details</u>						
Enforcement Type: 310 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER Enforcement Action Date: 20080820 Enf Disposition Status: ACTION SATISFIED (CASE CLOSED) Disposition Status Date: 20081001 Enforcement Lead Agency: State Proposed Penalty Amount: Final Amount: 6000 Paid Amount: 6000						
Enforcement Type: 210 Enforcement Type Description: INITIAL 3008(A) COMPLIANCE Enforcement Action Date: 20061207 Enf Disposition Status: ACTION SATISFIED (CASE CLOSED) Disposition Status Date: 20081001 Enforcement Lead Agency: State Proposed Penalty Amount: 8000 Final Amount: Paid Amount:						
<u>Violation Details</u>						
Found Violation: Yes Citation: Violation Short Description: Generators - General Violation Type: 262.A Violation Determined Date: 20060707 Scheduled Compliance Date: Return to Compliance: Observed Actual Return to Compl: 20080916 Violation Responsible Agency: State						
<u>Enforcement Details</u>						
Enforcement Type: 310 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER Enforcement Action Date: 20080820 Enf Disposition Status: ACTION SATISFIED (CASE CLOSED) Disposition Status Date: 20081001 Enforcement Lead Agency: State Proposed Penalty Amount:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Final Amount:		6000				
Paid Amount:		6000				
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		20061207				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20081001				
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		8000				
Final Amount:						
Paid Amount:						
<u>Evaluation Details</u>						
Evaluation Start Date:		20100928				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020517				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20060707				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		20000222				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20060707				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		20130510				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20061003				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		20061003				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		Generators - General				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		20080820				
Evaluation Type Description:		NOT A SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Evaluation Start Date:		19950628				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19960718				
Evaluation Agency:		State				
Evaluation Start Date:		20061003				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		TSD IS-Container Use and Management				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		20060707				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Container Use and Management				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		20061003				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		19971022				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19980728				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		20000224				
Evaluation Agency:		State				
Evaluation Start Date:		20060707				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		20080916				
Evaluation Agency:		State				
Evaluation Start Date:		19980728				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		20000224				
Evaluation Agency:		State				
Evaluation Start Date:		20080916				
Evaluation Type Description:		FOLLOW-UP INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950628				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19960718				
Evaluation Agency:		State				
<u>Handler Summary</u>						
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Furnace Exemption:	No					
Underground Injection Activity:	No					
Commercial TSD:	No					
Used Oil Transporter:	No					
Used Oil Transfer Facility:	No					
Used Oil Processor:	No					
Used Oil Refiner:	No					
Used Oil Burner:	No					
Used Oil Market Burner:	No					
Used Oil Spec Marketer:	No					

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940330
Handler Name: BUFFALO REFINISHING SERVICES
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990714
Handler Name: BUFFALO REFINISHING SERVICES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: BUFFALO REFINISHING SERVICES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860404
Handler Name: BUFFALO REFINISHING SERVICES
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handler Name: BUFFALO REFINISHING SERVICES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

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

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

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

Historical Handler Details

Receive Dt: 19990714
Generator Code Description: Small Quantity Generator
Handler Name: BUFFALO REFINISHING SERVICES

Receive Dt: 20060101
Generator Code Description: Small Quantity Generator
Handler Name: BUFFALO REFINISHING SERVICES

Receive Dt: 19860404
Generator Code Description: Large Quantity Generator
Handler Name: BUFFALO REFINISHING SERVICES

Receive Dt: 19940330
Generator Code Description: Large Quantity Generator
Handler Name: BUFFALO REFINISHING SERVICES

33	1 of 1	S	0.22 / 1,140.94	608.01 / 3	BIOSAN DISPOSAL 155 GREAT ARROW AVE BUFFALO NY 14207	RCRA NON GEN
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EPA Handler ID: NYR000221556
Gen Status Universe: No Report
Contact Name: RICHARD F DOWD
Contact Address: 155 , GREAT ARROW AVE , , BUFFALO , NY, 14207 , US
Contact Phone No and Ext: 716-817-8858
Contact Email: RDOWD@BIOSANDISPOSAL.COM
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20170525
Location Latitude: 42.941973
Location Longitude: -78.875395

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20170525
Handler Name: BIOSAN DISPOSAL
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: U377
Waste Code Description: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE

Hazardous Waste Code: U373
Waste Code Description: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM

Hazardous Waste Code: U379
Waste Code Description: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT

Hazardous Waste Code: U382
Waste Code Description: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE

Hazardous Waste Code: U396
Waste Code Description: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

Hazardous Waste Code: U400
Waste Code Description: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-

Hazardous Waste Code: U408
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		D014			METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)	
Hazardous Waste Code: Waste Code Description:		U106			2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-	
Hazardous Waste Code: Waste Code Description:		U138			METHANE, IODO- (OR) METHYL IODIDE	
Hazardous Waste Code: Waste Code Description:		U154			METHANOL (I) (OR) METHYL ALCOHOL (I)	
Hazardous Waste Code: Waste Code Description:		U167			1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE	
Hazardous Waste Code: Waste Code Description:		U172			1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE	
Hazardous Waste Code: Waste Code Description:		U173			ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE	
Hazardous Waste Code: Waste Code Description:		U180			N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-	
Hazardous Waste Code: Waste Code Description:		U188			PHENOL	
Hazardous Waste Code: Waste Code Description:		U189			PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)	
Hazardous Waste Code: Waste Code Description:		U194			1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)	
Hazardous Waste Code: Waste Code Description:		U211			CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-	
Hazardous Waste Code: Waste Code Description:		U218			ETHANETHIOAMIDE (OR) THIOACETAMIDE	
Hazardous Waste Code: Waste Code Description:		U219			THIOUREA	
Hazardous Waste Code: Waste Code Description:		U221			BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE	
Hazardous Waste Code: Waste Code Description:		U227			1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-	
Hazardous Waste Code: Waste Code Description:		U279			CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U364			BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:		U366			DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:		D027			1,4-DICHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:		D038			PYRIDINE	
Hazardous Waste Code: Waste Code Description:		F001			THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code:					F010	
Waste Code Description:					QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Hazardous Waste Code:					F011	
Waste Code Description:					SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.	
Hazardous Waste Code:					F023	
Waste Code Description:					WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- AND TETRACHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE WASTES FROM EQUIPMENT USED ONLY FOR THE PRODUCTION OR USE OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)	
Hazardous Waste Code:					F026	
Waste Code Description:					WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENE UNDER ALKALINE CONDITIONS.	
Hazardous Waste Code:					K002	
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.	
Hazardous Waste Code:					K018	
Waste Code Description:					HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.	
Hazardous Waste Code:					K025	
Waste Code Description:					DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.	
Hazardous Waste Code:					K026	
Waste Code Description:					STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.	
Hazardous Waste Code:					K039	
Waste Code Description:					FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.	
Hazardous Waste Code:					K045	
Waste Code Description:					SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.	
Hazardous Waste Code:					K046	
Waste Code Description:					WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING, FORMULATION, AND LOADING OF LEAD-BASED INITIATING COMPOUNDS.	
Hazardous Waste Code:					K047	
Waste Code Description:					PINK/RED WATER FROM TNT OPERATIONS.	
Hazardous Waste Code:					K088	
Waste Code Description:					SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.	
Hazardous Waste Code:					K117	
Waste Code Description:					WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.	
Hazardous Waste Code:					K140	
Waste Code Description:					FLOOR SWEEPINGS, OFF-SPECIFICATION PRODUCT AND SPENT FILTER MEDIA FROM THE PRODUCTION OF 2,4,6, TRIBROMPHENOL	
Hazardous Waste Code:					K143	
Waste Code Description:					PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILL, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.	
Hazardous Waste Code:					K148	
Waste Code Description:					RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:						
Waste Code Description:		K156			ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.	
Hazardous Waste Code:						
Waste Code Description:		K160			SOLIDS (INCLUDING FILTER WASTES, SEPARATION SOLIDS, AND SPENT CATALYSTS) FROM THE PRODUCTION OF THIOCARBAMATES AND SOLIDS FROM THE TREATMENT OF THIOCARBAMATE WASTES.	
Hazardous Waste Code:						
Waste Code Description:		K171			SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)	
Hazardous Waste Code:						
Waste Code Description:		P003			2-PROPENAL (OR) ACROLEIN	
Hazardous Waste Code:						
Waste Code Description:		P039			DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER	
Hazardous Waste Code:						
Waste Code Description:		P056			FLUORINE	
Hazardous Waste Code:						
Waste Code Description:		P062			HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER	
Hazardous Waste Code:						
Waste Code Description:		P065			FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)	
Hazardous Waste Code:						
Waste Code Description:		P067			1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-	
Hazardous Waste Code:						
Waste Code Description:		P069			2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-	
Hazardous Waste Code:						
Waste Code Description:		P087			OSMIUM OXIDE OSO ₄ , (T-4)- (OR) OSMIUM TETROXIDE	
Hazardous Waste Code:						
Waste Code Description:		P089			PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER	
Hazardous Waste Code:						
Waste Code Description:		P099			ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE	
Hazardous Waste Code:						
Waste Code Description:		P103			SELENOUREA	
Hazardous Waste Code:						
Waste Code Description:		P106			SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)	
Hazardous Waste Code:						
Waste Code Description:		P108			STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS	
Hazardous Waste Code:						
Waste Code Description:		P113			THALLIC OXIDE (OR) THALLIUM OXIDE TL ₂ O ₃	
Hazardous Waste Code:						
Waste Code Description:		P120			VANADIUM OXIDE V ₂ O ₅ (OR) VANADIUM PENTOXIDE	
Hazardous Waste Code:						
Waste Code Description:		P198			METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE	
Hazardous Waste Code:						
Waste Code Description:		P202			M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE	
Hazardous Waste Code:						
Waste Code Description:		P204				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:					PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-	
Hazardous Waste Code:					U007	
Waste Code Description:					2-PROPENAMIDE (OR) ACRYLAMIDE	
Hazardous Waste Code:					U009	
Waste Code Description:					2-PROPENENITRILE (OR) ACRYLONITRILE	
Hazardous Waste Code:					U010	
Waste Code Description:					AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C	
Hazardous Waste Code:					U014	
Waste Code Description:					AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-	
Hazardous Waste Code:					U024	
Waste Code Description:					DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-	
Hazardous Waste Code:					U039	
Waste Code Description:					P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-	
Hazardous Waste Code:					U047	
Waste Code Description:					BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-	
Hazardous Waste Code:					U071	
Waste Code Description:					BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE	
Hazardous Waste Code:					U074	
Waste Code Description:					1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)	
Hazardous Waste Code:					U075	
Waste Code Description:					DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-	
Hazardous Waste Code:					U090	
Waste Code Description:					1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE	
Hazardous Waste Code:					U092	
Waste Code Description:					DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)	
Hazardous Waste Code:					U095	
Waste Code Description:					[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE	
Hazardous Waste Code:					U102	
Waste Code Description:					1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE	
Hazardous Waste Code:					U389	
Waste Code Description:					CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE	
Hazardous Waste Code:					U391	
Waste Code Description:					CARBAMOTHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE	
Hazardous Waste Code:					D002	
Waste Code Description:					CORROSIVE WASTE	
Hazardous Waste Code:					D007	
Waste Code Description:					CHROMIUM	
Hazardous Waste Code:					D011	
Waste Code Description:					SILVER	
Hazardous Waste Code:					D023	
Waste Code Description:					O-CRESOL	
Hazardous Waste Code:					D028	
Waste Code Description:					1,2-DICHLOROETHANE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		D042			2,4,6-TRICHLOROPHENOL	
Hazardous Waste Code: Waste Code Description:		F007			SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.	
Hazardous Waste Code: Waste Code Description:		F008			PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Hazardous Waste Code: Waste Code Description:		F019			WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.	
Hazardous Waste Code: Waste Code Description:		K015			STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.	
Hazardous Waste Code: Waste Code Description:		K035			WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.	
Hazardous Waste Code: Waste Code Description:		K043			2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.	
Hazardous Waste Code: Waste Code Description:		K048			DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code: Waste Code Description:		K052			TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code: Waste Code Description:		K109			SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.	
Hazardous Waste Code: Waste Code Description:		K111			PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.	
Hazardous Waste Code: Waste Code Description:		K115			HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code: Waste Code Description:		K118			SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.	
Hazardous Waste Code: Waste Code Description:		K123			PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.	
Hazardous Waste Code: Waste Code Description:		K124			REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.	
Hazardous Waste Code: Waste Code Description:		K147			TAR STORAGE RESIDUES FROM COAL TAR REFINING.	
Hazardous Waste Code: Waste Code Description:		K151			WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUENES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.	
Hazardous Waste Code: Waste Code Description:		K172			SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)	
Hazardous Waste Code: Waste Code Description:		K181			Nonwastewaters from the production of dyes and/or pigments.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		P001				
Waste Code Description:		2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%				
Hazardous Waste Code:		P005				
Waste Code Description:		2-PROPEN-1-OL (OR) ALLYL ALCOHOL				
Hazardous Waste Code:		P018				
Waste Code Description:		BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-				
Hazardous Waste Code:		P024				
Waste Code Description:		BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE				
Hazardous Waste Code:		P027				
Waste Code Description:		3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-				
Hazardous Waste Code:		P034				
Waste Code Description:		2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-				
Hazardous Waste Code:		P038				
Waste Code Description:		ARSINE, DIETHYL- (OR) DIETHYLARSINE				
Hazardous Waste Code:		P046				
Waste Code Description:		ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-				
Hazardous Waste Code:		P060				
Waste Code Description:		1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4BETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN				
Hazardous Waste Code:		P071				
Waste Code Description:		METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER				
Hazardous Waste Code:		P074				
Waste Code Description:		NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2				
Hazardous Waste Code:		P081				
Waste Code Description:		1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)				
Hazardous Waste Code:		P088				
Waste Code Description:		7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL				
Hazardous Waste Code:		P110				
Waste Code Description:		PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD				
Hazardous Waste Code:		P197				
Waste Code Description:		FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL] OXY]PHENYL]				
Hazardous Waste Code:		P203				
Waste Code Description:		ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME				
Hazardous Waste Code:		U011				
Waste Code Description:		1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE				
Hazardous Waste Code:		U015				
Waste Code Description:		AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)				
Hazardous Waste Code:		U017				
Waste Code Description:		BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-				
Hazardous Waste Code:		U023				
Waste Code Description:		BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)				
Hazardous Waste Code:		U027				
Waste Code Description:		DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-				
Hazardous Waste Code:		U041				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-				
Hazardous Waste Code:		U043				
Waste Code Description:		ETHENE, CHLORO- (OR) VINYL CHLORIDE				
Hazardous Waste Code:		U045				
Waste Code Description:		METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)				
Hazardous Waste Code:		U055				
Waste Code Description:		BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)				
Hazardous Waste Code:		U056				
Waste Code Description:		BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)				
Hazardous Waste Code:		U057				
Waste Code Description:		CYCLOHEXANONE (I)				
Hazardous Waste Code:		U060				
Waste Code Description:		BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD				
Hazardous Waste Code:		U062				
Waste Code Description:		CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE				
Hazardous Waste Code:		U069				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE				
Hazardous Waste Code:		U072				
Waste Code Description:		BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE				
Hazardous Waste Code:		U096				
Waste Code Description:		ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)				
Hazardous Waste Code:		U101				
Waste Code Description:		2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-				
Hazardous Waste Code:		U111				
Waste Code Description:		1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE				
Hazardous Waste Code:		U116				
Waste Code Description:		2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA				
Hazardous Waste Code:		U121				
Waste Code Description:		METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE				
Hazardous Waste Code:		U135				
Waste Code Description:		HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S				
Hazardous Waste Code:		U145				
Waste Code Description:		LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)				
Hazardous Waste Code:		U156				
Waste Code Description:		CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)				
Hazardous Waste Code:		U179				
Waste Code Description:		N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-				
Hazardous Waste Code:		U209				
Waste Code Description:		1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-				
Hazardous Waste Code:		U216				
Waste Code Description:		THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE				
Hazardous Waste Code:		U225				
Waste Code Description:		BROMOFORM (OR) METHANE, TRIBROMO-				
Hazardous Waste Code:		U240				
Waste Code Description:		2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		D033			HEXACHLOROBUTADIENE	
Hazardous Waste Code: Waste Code Description:		D039			TETRACHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:		F003			THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code: Waste Code Description:		U378			CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U383			CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		F004			THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code: Waste Code Description:		F005			THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code: Waste Code Description:		F024			PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)	
Hazardous Waste Code: Waste Code Description:		F027			DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)	
Hazardous Waste Code: Waste Code Description:		K008			OVEN RESIDUE FROM THE PRODUCTION OF CHROME OXIDE GREEN PIGMENTS.	
Hazardous Waste Code: Waste Code Description:		K011			BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.	
Hazardous Waste Code: Waste Code Description:		K022			DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.	
Hazardous Waste Code: Waste Code Description:		K027			CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:		K029			WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					K031 BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.	
Hazardous Waste Code: Waste Code Description:					K066 SLUDGE FROM TREATMENT OF PROCESS WASTEWATER AND/OR ACID PLANT BLOWDOWN FROM PRIMARY ZINC PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K071 BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.	
Hazardous Waste Code: Waste Code Description:					K083 DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K093 DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.	
Hazardous Waste Code: Waste Code Description:					K102 RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.	
Hazardous Waste Code: Waste Code Description:					K136 STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.	
Hazardous Waste Code: Waste Code Description:					K161 PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).	
Hazardous Waste Code: Waste Code Description:					K169 CRUDE OIL STORAGE TANK SEDIMENT FROM PETROLEUM REFINING OPERATIONS	
Hazardous Waste Code: Waste Code Description:					K175 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..	
Hazardous Waste Code: Waste Code Description:					P012 ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE	
Hazardous Waste Code: Waste Code Description:					P029 COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)	
Hazardous Waste Code: Waste Code Description:					P036 ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE	
Hazardous Waste Code: Waste Code Description:					P075 NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS	
Hazardous Waste Code: Waste Code Description:					P077 BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE	
Hazardous Waste Code: Waste Code Description:					P084 N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-	
Hazardous Waste Code: Waste Code Description:					P111 DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE	
Hazardous Waste Code: Waste Code Description:					P112 METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)	
Hazardous Waste Code: Waste Code Description:					P114 SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE	
Hazardous Waste Code: Waste Code Description:					P205 ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM	
Hazardous Waste Code: Waste Code Description:					U386 CARBAMOTHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U403			DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL	
Hazardous Waste Code: Waste Code Description:		D015			TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)	
Hazardous Waste Code: Waste Code Description:		D019			CARBON TETRACHLORIDE	
Hazardous Waste Code: Waste Code Description:		D024			M-CRESOL	
Hazardous Waste Code: Waste Code Description:		U008			2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)	
Hazardous Waste Code: Waste Code Description:		U020			BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)	
Hazardous Waste Code: Waste Code Description:		U021			[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE	
Hazardous Waste Code: Waste Code Description:		U033			CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE	
Hazardous Waste Code: Waste Code Description:		U061			BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT	
Hazardous Waste Code: Waste Code Description:		U064			BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE	
Hazardous Waste Code: Waste Code Description:		U080			METHANE, DICHLORO- (OR) METHYLENE CHLORIDE	
Hazardous Waste Code: Waste Code Description:		U082			2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-	
Hazardous Waste Code: Waste Code Description:		U083			PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE	
Hazardous Waste Code: Waste Code Description:		U085			1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE	
Hazardous Waste Code: Waste Code Description:		U086			HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE	
Hazardous Waste Code: Waste Code Description:		U112			ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)	
Hazardous Waste Code: Waste Code Description:		U123			FORMIC ACID (C,T)	
Hazardous Waste Code: Waste Code Description:		U124			FURAN (I) (OR) FURFURAN (I)	
Hazardous Waste Code: Waste Code Description:		U126			GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE	
Hazardous Waste Code: Waste Code Description:		U127			BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:		U130			1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE	
Hazardous Waste Code: Waste Code Description:		U133			HYDRAZINE (R,T)	
Hazardous Waste Code: Waste Code Description:		U140			1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U147			2,5-FURANDIONE (OR) MALEIC ANHYDRIDE	
Hazardous Waste Code: Waste Code Description:		U151			MERCURY	
Hazardous Waste Code: Waste Code Description:		U155			1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE	
Hazardous Waste Code: Waste Code Description:		U157			3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-	
Hazardous Waste Code: Waste Code Description:		U159			2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)	
Hazardous Waste Code: Waste Code Description:		U160			2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)	
Hazardous Waste Code: Waste Code Description:		U162			2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)	
Hazardous Waste Code: Waste Code Description:		U166			1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE	
Hazardous Waste Code: Waste Code Description:		U182			1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE	
Hazardous Waste Code: Waste Code Description:		U185			BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)	
Hazardous Waste Code: Waste Code Description:		U200			RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-	
Hazardous Waste Code: Waste Code Description:		U201			1,3-BENZENEDIOL (OR) RESORCINOL	
Hazardous Waste Code: Waste Code Description:		U204			SELENIOUS ACID (OR) SELENIUM DIOXIDE	
Hazardous Waste Code: Waste Code Description:		U206			D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN	
Hazardous Waste Code: Waste Code Description:		U217			NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE	
Hazardous Waste Code: Waste Code Description:		U226			ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM	
Hazardous Waste Code: Waste Code Description:		U248			2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS	
Hazardous Waste Code: Waste Code Description:		P002			1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-	
Hazardous Waste Code: Waste Code Description:		U108			1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE	
Hazardous Waste Code: Waste Code Description:		P004			1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN	
Hazardous Waste Code: Waste Code Description:		U109			1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		P037			2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN	
Hazardous Waste Code: Waste Code Description:		P070			ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME	
Hazardous Waste Code: Waste Code Description:		P116			HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE	
Hazardous Waste Code: Waste Code Description:		P109			TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER	
Hazardous Waste Code: Waste Code Description:		P115			SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE	
Hazardous Waste Code: Waste Code Description:		P066			ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL	
Hazardous Waste Code: Waste Code Description:		U110			1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)	
Hazardous Waste Code: Waste Code Description:		P101			ETHYL CYANIDE (OR) PROPANENITRILE	
Hazardous Waste Code: Waste Code Description:		P068			HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE	
Hazardous Waste Code: Waste Code Description:		P119			AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT	
Hazardous Waste Code: Waste Code Description:		P189			CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN	
Hazardous Waste Code: Waste Code Description:		P185			1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE	
Hazardous Waste Code: Waste Code Description:		U004			ACETOPHENONE (OR) ETHANONE, 1-PHENYL-	
Hazardous Waste Code: Waste Code Description:		P196			MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S') -,	
Hazardous Waste Code: Waste Code Description:		P199			METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE	
Hazardous Waste Code: Waste Code Description:		P104			SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)	
Hazardous Waste Code: Waste Code Description:		P107			STRONTIUM SULFIDE SRS	
Hazardous Waste Code: Waste Code Description:		P128			PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)	
Hazardous Waste Code: Waste Code Description:		P191			CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN	
Hazardous Waste Code: Waste Code Description:		P102			2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL	
Hazardous Waste Code: Waste Code Description:		P118			METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL	
Hazardous Waste Code:		P190				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB				
Hazardous Waste Code:		P122				
Waste Code Description:		ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)				
Hazardous Waste Code:		P188				
Waste Code Description:		BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE				
Hazardous Waste Code:		U002				
Waste Code Description:		2-PROPANONE (I) (OR) ACETONE (I)				
Hazardous Waste Code:		P127				
Waste Code Description:		7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN				
Hazardous Waste Code:		U003				
Waste Code Description:		ACETONITRILE (I,T)				
Hazardous Waste Code:		P201				
Waste Code Description:		PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB				
Hazardous Waste Code:		U016				
Waste Code Description:		BENZ[C]ACRIDINE				
Hazardous Waste Code:		P105				
Waste Code Description:		SODIUM AZIDE				
Hazardous Waste Code:		P192				
Waste Code Description:		ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER				
Hazardous Waste Code:		P194				
Waste Code Description:		ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL				
Hazardous Waste Code:		U006				
Waste Code Description:		ACETYL CHLORIDE (C,R,T)				
Hazardous Waste Code:		U001				
Waste Code Description:		ACETALDEHYDE (I) (OR) ETHANAL (I)				
Hazardous Waste Code:		P076				
Waste Code Description:		NITRIC OXIDE (OR) NITROGEN OXIDE NO				
Hazardous Waste Code:		P011				
Waste Code Description:		ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE				
Hazardous Waste Code:		P013				
Waste Code Description:		BARIUM CYANIDE				
Hazardous Waste Code:		P014				
Waste Code Description:		BENZENETHIOL (OR) THIOPHENOL				
Hazardous Waste Code:		P078				
Waste Code Description:		NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2				
Hazardous Waste Code:		P042				
Waste Code Description:		1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE				
Hazardous Waste Code:		K157				
Waste Code Description:		WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.				
Hazardous Waste Code:		P008				
Waste Code Description:		4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE				
Hazardous Waste Code:		P040				
Waste Code Description:		O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					P073 NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-	
Hazardous Waste Code: Waste Code Description:					K149 DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]	
Hazardous Waste Code: Waste Code Description:					P048 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-	
Hazardous Waste Code: Waste Code Description:					K144 WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.	
Hazardous Waste Code: Waste Code Description:					P007 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL	
Hazardous Waste Code: Waste Code Description:					P050 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN	
Hazardous Waste Code: Waste Code Description:					P082 METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE	
Hazardous Waste Code: Waste Code Description:					P009 AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)	
Hazardous Waste Code: Waste Code Description:					P020 DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-	
Hazardous Waste Code: Waste Code Description:					P041 DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER	
Hazardous Waste Code: Waste Code Description:					P045 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO]CARBONYL] OXIME (OR) THIOFANOX	
Hazardous Waste Code: Waste Code Description:					P015 BERYLLIUM	
Hazardous Waste Code: Waste Code Description:					P006 ALUMINUM PHOSPHIDE (R,T)	
Hazardous Waste Code: Waste Code Description:					P047 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS	
Hazardous Waste Code: Waste Code Description:					K159 ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.	
Hazardous Waste Code: Waste Code Description:					K158 BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.	
Hazardous Waste Code: Waste Code Description:					P017 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE	
Hazardous Waste Code: Waste Code Description:					P021 CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2	
Hazardous Waste Code: Waste Code Description:					LABP LAB PACK	
Hazardous Waste Code: Waste Code Description:					K174 WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHYLENE DICHLORIDE OR VINYL CHLORIDE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		P030			CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED	
Hazardous Waste Code: Waste Code Description:		P085			DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE	
Hazardous Waste Code: Waste Code Description:		P092			MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE	
Hazardous Waste Code: Waste Code Description:		P094			PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER	
Hazardous Waste Code: Waste Code Description:		P097			FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER	
Hazardous Waste Code: Waste Code Description:		P051			2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES	
Hazardous Waste Code: Waste Code Description:		P023			ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE	
Hazardous Waste Code: Waste Code Description:		P022			CARBON DISULFIDE	
Hazardous Waste Code: Waste Code Description:		P057			ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE	
Hazardous Waste Code: Waste Code Description:		K177			SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED, INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G., ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)	
Hazardous Waste Code: Waste Code Description:		P059			4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR	
Hazardous Waste Code: Waste Code Description:		U384			CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM	
Hazardous Waste Code: Waste Code Description:		P098			POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)	
Hazardous Waste Code: Waste Code Description:		U385			CARBAMOTHIOIC ACID, DIPROPYL-, S-PROPYL ESTER	
Hazardous Waste Code: Waste Code Description:		P096			HYDROGEN PHOSPHIDE (OR) PHOSPHINE	
Hazardous Waste Code: Waste Code Description:		P054			AZIRIDINE (OR) ETHYLENEIMINE	
Hazardous Waste Code: Waste Code Description:		U237			2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD	
Hazardous Waste Code: Waste Code Description:		U239			BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)	
Hazardous Waste Code: Waste Code Description:		P026			1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-	
Hazardous Waste Code: Waste Code Description:		U394			A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER	
Hazardous Waste Code: Waste Code Description:		U395			DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE	
Hazardous Waste Code:		U208				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-				
Hazardous Waste Code:		U247				
Waste Code Description:		BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR				
Hazardous Waste Code:		U387				
Waste Code Description:		CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB				
Hazardous Waste Code:		U392				
Waste Code Description:		BUTYLATE (OR) CARBAMOTHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER				
Hazardous Waste Code:		U271				
Waste Code Description:		BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER				
Hazardous Waste Code:		U393				
Waste Code Description:		COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER DIMETHYLDITHIOCARBAMATE				
Hazardous Waste Code:		U210				
Waste Code Description:		ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE				
Hazardous Waste Code:		U246				
Waste Code Description:		CYANOGEN BROMIDE (CN)BR				
Hazardous Waste Code:		U215				
Waste Code Description:		CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE				
Hazardous Waste Code:		U359				
Waste Code Description:		ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER				
Hazardous Waste Code:		U390				
Waste Code Description:		CARBAMOTHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC				
Hazardous Waste Code:		U402				
Waste Code Description:		TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL				
Hazardous Waste Code:		U328				
Waste Code Description:		BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE				
Hazardous Waste Code:		U277				
Waste Code Description:		SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER				
Hazardous Waste Code:		U404				
Waste Code Description:		ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE				
Hazardous Waste Code:		U207				
Waste Code Description:		1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-				
Hazardous Waste Code:		U213				
Waste Code Description:		FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)				
Hazardous Waste Code:		U401				
Waste Code Description:		BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE				
Hazardous Waste Code:		U244				
Waste Code Description:		THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM				
Hazardous Waste Code:		U220				
Waste Code Description:		BENZENE, METHYL- (OR) TOLUENE				
Hazardous Waste Code:		U410				
Waste Code Description:		ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB				
Hazardous Waste Code:		U222				
Waste Code Description:		BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE				
Hazardous Waste Code:		U223				
Waste Code Description:		BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U381			CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U236			2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRY PAN BLUE	
Hazardous Waste Code: Waste Code Description:		U411			PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR	
Hazardous Waste Code: Waste Code Description:		U235			1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE	
Hazardous Waste Code: Waste Code Description:		U409			CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL	
Hazardous Waste Code: Waste Code Description:		U367			7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL	
Hazardous Waste Code: Waste Code Description:		U407			ETHYL ZIRAM	
Hazardous Waste Code: Waste Code Description:		U365			H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE	
Hazardous Waste Code: Waste Code Description:		U375			CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-butylcarbamate	
Hazardous Waste Code: Waste Code Description:		D005			BARIUM	
Hazardous Waste Code: Waste Code Description:		D006			CADMIUM	
Hazardous Waste Code: Waste Code Description:		D009			MERCURY	
Hazardous Waste Code: Waste Code Description:		D013			LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)	
Hazardous Waste Code: Waste Code Description:		U079			1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-	
Hazardous Waste Code: Waste Code Description:		U050			CHRYSENE	
Hazardous Waste Code: Waste Code Description:		U142			1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE	
Hazardous Waste Code: Waste Code Description:		U146			LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-	
Hazardous Waste Code: Waste Code Description:		U149			MALONONITRILE (OR) PROPANEDINITRILE	
Hazardous Waste Code: Waste Code Description:		U152			2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)	
Hazardous Waste Code: Waste Code Description:		U081			2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-	
Hazardous Waste Code: Waste Code Description:		U153			METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)	
Hazardous Waste Code: Waste Code Description:		U048			O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U150			L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN	
Hazardous Waste Code: Waste Code Description:		U168			2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE	
Hazardous Waste Code: Waste Code Description:		U046			CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-	
Hazardous Waste Code: Waste Code Description:		U169			BENZENE, NITRO- (OR) NITROBENZENE (I,T)	
Hazardous Waste Code: Waste Code Description:		U144			ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE	
Hazardous Waste Code: Waste Code Description:		U163			GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG	
Hazardous Waste Code: Waste Code Description:		U148			3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE	
Hazardous Waste Code: Waste Code Description:		U113			2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)	
Hazardous Waste Code: Waste Code Description:		U049			4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE	
Hazardous Waste Code: Waste Code Description:		U141			1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE	
Hazardous Waste Code: Waste Code Description:		U158			4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-	
Hazardous Waste Code: Waste Code Description:		U196			PYRIDINE	
Hazardous Waste Code: Waste Code Description:		U203			1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE	
Hazardous Waste Code: Waste Code Description:		U181			5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO	
Hazardous Waste Code: Waste Code Description:		U187			ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN	
Hazardous Waste Code: Waste Code Description:		U164			4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL	
Hazardous Waste Code: Waste Code Description:		U202			1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS	
Hazardous Waste Code: Waste Code Description:		U205			SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)	
Hazardous Waste Code: Waste Code Description:		U165			NAPHTHALENE	
Hazardous Waste Code: Waste Code Description:		U178			CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE	
Hazardous Waste Code: Waste Code Description:		U190			1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE	
Hazardous Waste Code: Waste Code Description:		U177			N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-	
Hazardous Waste Code:		U019				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		BENZENE (I,T)				
Hazardous Waste Code:		U184				
Waste Code Description:		ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE				
Hazardous Waste Code:		U174				
Waste Code Description:		ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE				
Hazardous Waste Code:		U197				
Waste Code Description:		2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE				
Hazardous Waste Code:		U192				
Waste Code Description:		BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE				
Hazardous Waste Code:		U051				
Waste Code Description:		CREOSOTE				
Hazardous Waste Code:		U186				
Waste Code Description:		1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)				
Hazardous Waste Code:		U018				
Waste Code Description:		BENZ[A]ANTHRACENE				
Hazardous Waste Code:		U087				
Waste Code Description:		O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER				
Hazardous Waste Code:		U026				
Waste Code Description:		CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-				
Hazardous Waste Code:		U053				
Waste Code Description:		2-BUTENAL (OR) CROTONALDEHYDE				
Hazardous Waste Code:		U115				
Waste Code Description:		ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)				
Hazardous Waste Code:		U118				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE				
Hazardous Waste Code:		U120				
Waste Code Description:		FLUORANTHENE				
Hazardous Waste Code:		U117				
Waste Code Description:		ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)				
Hazardous Waste Code:		U089				
Waste Code Description:		DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-				
Hazardous Waste Code:		U022				
Waste Code Description:		BENZO[A]PYRENE				
Hazardous Waste Code:		U058				
Waste Code Description:		2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE				
Hazardous Waste Code:		U122				
Waste Code Description:		FORMALDEHYDE				
Hazardous Waste Code:		U025				
Waste Code Description:		DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-				
Hazardous Waste Code:		U088				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE				
Hazardous Waste Code:		U059				
Waste Code Description:		5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL] OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN				
Hazardous Waste Code:		U091				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE				
Hazardous Waste Code:		U094				
Waste Code Description:		7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-				
Hazardous Waste Code:		U063				
Waste Code Description:		DIBENZ[A,H]ANTHRACENE				
Hazardous Waste Code:		U098				
Waste Code Description:		1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-				
Hazardous Waste Code:		U034				
Waste Code Description:		ACETALDEHYDE, TRICHLORO- (OR) CHLORAL				
Hazardous Waste Code:		U030				
Waste Code Description:		4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-				
Hazardous Waste Code:		U035				
Waste Code Description:		BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL				
Hazardous Waste Code:		U066				
Waste Code Description:		1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-				
Hazardous Waste Code:		U068				
Waste Code Description:		METHANE, DIBROMO- (OR) METHYLENE BROMIDE				
Hazardous Waste Code:		U125				
Waste Code Description:		2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)				
Hazardous Waste Code:		U032				
Waste Code Description:		CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT				
Hazardous Waste Code:		U128				
Waste Code Description:		1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE				
Hazardous Waste Code:		U029				
Waste Code Description:		METHANE, BROMO- (OR) METHYL BROMIDE				
Hazardous Waste Code:		U129				
Waste Code Description:		CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE				
Hazardous Waste Code:		U028				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE				
Hazardous Waste Code:		U031				
Waste Code Description:		1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)				
Hazardous Waste Code:		U038				
Waste Code Description:		BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE				
Hazardous Waste Code:		U107				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE				
Hazardous Waste Code:		U131				
Waste Code Description:		ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE				
Hazardous Waste Code:		U037				
Waste Code Description:		BENZENE, CHLORO- (OR) CHLOROBENZENE				
Hazardous Waste Code:		U103				
Waste Code Description:		DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER				
Hazardous Waste Code:		U076				
Waste Code Description:		ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE				
Hazardous Waste Code:		U073				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U077			ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE	
Hazardous Waste Code: Waste Code Description:		U105			2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-	
Hazardous Waste Code: Waste Code Description:		U137			INDENO[1,2,3-CD]PYRENE	
Hazardous Waste Code: Waste Code Description:		U036			4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS	
Hazardous Waste Code: Waste Code Description:		U042			2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-	
Hazardous Waste Code: Waste Code Description:		U132			HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-	
Hazardous Waste Code: Waste Code Description:		U044			CHLOROFORM (OR) METHANE, TRICHLORO-	
Hazardous Waste Code: Waste Code Description:		K064			ACID PLANT BLOWDOWN SLURRY/SLUDGE RESULTING FROM THE THICKENING OF BLOWDOWN SLURRY FROM PRIMARY COPPER PRODUCTION.	
Hazardous Waste Code: Waste Code Description:		K065			SURFACE IMPOUNDMENT SOLIDS CONTAINED IN AND DREDGED FROM SURFACE IMPOUNDMENTS AT PRIMARY LEAD SMELTING FACILITIES.	
Hazardous Waste Code: Waste Code Description:		F037			PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
Hazardous Waste Code: Waste Code Description:		F038			PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
Hazardous Waste Code: Waste Code Description:		F039			LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)	
Hazardous Waste Code: Waste Code Description:		K028			SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code: Waste Code Description:		K062			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					K032 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code: Waste Code Description:					F035 WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.	
Hazardous Waste Code: Waste Code Description:					K069 EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.	
Hazardous Waste Code: Waste Code Description:					F034 WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.	
Hazardous Waste Code: Waste Code Description:					K087 DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.	
Hazardous Waste Code: Waste Code Description:					K084 WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.	
Hazardous Waste Code: Waste Code Description:					K030 COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.	
Hazardous Waste Code: Waste Code Description:					K132 SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.	
Hazardous Waste Code: Waste Code Description:					K116 ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.	
Hazardous Waste Code: Waste Code Description:					K099 UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.	
Hazardous Waste Code: Waste Code Description:					K108 CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.	
Hazardous Waste Code: Waste Code Description:					K095 DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code: Waste Code Description:					K131 WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.	
Hazardous Waste Code: Waste Code Description:					K114 VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code: Waste Code Description:					K090 EMISSION CONTROL DUST OR SLUDGE FROM FERROCHROMIUMSILICON PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K096 HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code: Waste Code Description:					D022 CHLOROFORM	
Hazardous Waste Code: Waste Code Description:					K097 VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					K098 UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.	
Hazardous Waste Code: Waste Code Description:					K106 WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K126 BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.	
Hazardous Waste Code: Waste Code Description:					K141 PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).	
Hazardous Waste Code: Waste Code Description:					K103 PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.	
Hazardous Waste Code: Waste Code Description:					K104 COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K112 REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code: Waste Code Description:					F006 WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.	
Hazardous Waste Code: Waste Code Description:					K085 DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.	
Hazardous Waste Code: Waste Code Description:					K094 DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.	
Hazardous Waste Code: Waste Code Description:					K091 EMISSION CONTROL DUST OR SLUDGE FROM FERROCHROMIUM PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K113 CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code: Waste Code Description:					K105 SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.	
Hazardous Waste Code: Waste Code Description:					K033 WASTEWATER AND SCRUB WATER FROM THE CHLORINATION OF CYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code: Waste Code Description:					K034 FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code: Waste Code Description:					D025 P-CRESOL	
Hazardous Waste Code: Waste Code Description:					K005 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME GREEN PIGMENTS.	
Hazardous Waste Code: Waste Code Description:					K036 STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.	
Hazardous Waste Code:					K037	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:					WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.	
Hazardous Waste Code:					D030	
Waste Code Description:					2,4-DINITROTOLUENE	
Hazardous Waste Code:					F012	
Waste Code Description:					QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Hazardous Waste Code:					K006	
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME OXIDE GREEN PIGMENTS (ANHYDROUS AND HYDRATED).	
Hazardous Waste Code:					F009	
Waste Code Description:					SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Hazardous Waste Code:					K038	
Waste Code Description:					WASTEWATER FROM THE WASHING AND STRIPPING OF PHORATE PRODUCTION.	
Hazardous Waste Code:					K003	
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF MOLYBDATE ORANGE PIGMENTS.	
Hazardous Waste Code:					K044	
Waste Code Description:					WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.	
Hazardous Waste Code:					K049	
Waste Code Description:					SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code:					K050	
Waste Code Description:					HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code:					D031	
Waste Code Description:					HEPTACHLOR (AND ITS EPOXIDE)	
Hazardous Waste Code:					K010	
Waste Code Description:					DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.	
Hazardous Waste Code:					F020	
Waste Code Description:					WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- OR TETRACHLOROPHENOL OR OF INTERMEDIATES USED TO PRODUCE THEIR PESTICIDE DERIVATIVES. (THIS LISTING DOES NOT INCLUDE WASTES FROM THE PRODUCTION OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)	
Hazardous Waste Code:					K040	
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.	
Hazardous Waste Code:					K041	
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.	
Hazardous Waste Code:					D040	
Waste Code Description:					TRICHLORETHYLENE	
Hazardous Waste Code:					D034	
Waste Code Description:					HEXACHLOROETHANE	
Hazardous Waste Code:					K016	
Waste Code Description:					HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.	
Hazardous Waste Code:					K013	
Waste Code Description:					BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.	
Hazardous Waste Code:					K042	
Waste Code Description:					HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		K014			BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.	
Hazardous Waste Code: Waste Code Description:		D032			HEXACHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:		D036			NITROBENZENE	
Hazardous Waste Code: Waste Code Description:		D037			PENTACHLOROPHENOL	
Hazardous Waste Code: Waste Code Description:		K009			DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.	
Hazardous Waste Code: Waste Code Description:		K051			API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code: Waste Code Description:		K021			AQUEOUS SPENT ANTIMONY CATALYST WASTE FROM FLUOROMETHANE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:		F022			WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENES UNDER ALKALINE CONDITIONS.	
Hazardous Waste Code: Waste Code Description:		K019			HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:		D043			VINYL CHLORIDE	
Hazardous Waste Code: Waste Code Description:		K020			HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.	
Hazardous Waste Code: Waste Code Description:		D041			2,4,5-TRICHLOROPHENOL	
Hazardous Waste Code: Waste Code Description:		K024			DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.	
Hazardous Waste Code: Waste Code Description:		F025			CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.	
Hazardous Waste Code: Waste Code Description:		F032			WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)	
Hazardous Waste Code: Waste Code Description:		D004			ARSENIC	
Hazardous Waste Code: Waste Code Description:		D012			ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)	
Hazardous Waste Code:		D003				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		REACTIVE WASTE				
Hazardous Waste Code:		D016				
Waste Code Description:		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		F002				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		U376				
Waste Code Description:		CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D017				
Waste Code Description:		2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)				
Hazardous Waste Code:		D020				
Waste Code Description:		CHLORDANE				
Hazardous Waste Code:		D021				
Waste Code Description:		CHLOROBENZENE				
Hazardous Waste Code:		D026				
Waste Code Description:		CRESOL				
Hazardous Waste Code:		D029				
Waste Code Description:		1,1-DICHLOROETHYLENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F021				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.				
Hazardous Waste Code:		F028				
Waste Code Description:		RESIDUES RESULTING FROM THE INCINERATION OR THERMAL TREATMENT OF SOIL CONTAMINATED WITH EPA HAZARDOUS WASTE NOS. F020, F021, F022, F023, F026, AND F027.				
Hazardous Waste Code:		K001				
Waste Code Description:		BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.				
Hazardous Waste Code:		K004				
Waste Code Description:		WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF ZINC YELLOW PIGMENTS.				
Hazardous Waste Code:		K007				
Waste Code Description:		WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF IRON BLUE PIGMENTS.				
Hazardous Waste Code:		K017				
Waste Code Description:		HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPOCHLOROHYDRIN.				
Hazardous Waste Code:		K023				
Waste Code Description:		DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.				
Hazardous Waste Code:		K060				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.				
Hazardous Waste Code:		K061				
Waste Code Description:		EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.				
Hazardous Waste Code:		K073				
Waste Code Description:		CHLORINATED HYDROCARBON WASTE FROM THE PURIFICATION STEP OF THE DIAPHRAGM CELL PROCESS USING GRAPHITE ANODES IN CHLORINE PRODUCTION.				
Hazardous Waste Code:		K086				
Waste Code Description:		SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.				
Hazardous Waste Code:		K100				
Waste Code Description:		WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.				
Hazardous Waste Code:		K101				
Waste Code Description:		DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.				
Hazardous Waste Code:		K107				
Waste Code Description:		COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.				
Hazardous Waste Code:		K110				
Waste Code Description:		CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.				
Hazardous Waste Code:		K125				
Waste Code Description:		FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.				
Hazardous Waste Code:		K142				
Waste Code Description:		TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.				
Hazardous Waste Code:		K145				
Waste Code Description:		RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.				
Hazardous Waste Code:		K150				
Waste Code Description:		ORGANIC RESIDUES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.				
Hazardous Waste Code:		K170				
Waste Code Description:		CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS				
Hazardous Waste Code:		K176				
Waste Code Description:		BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)				
Hazardous Waste Code:		K178				
Waste Code Description:		RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.				
Hazardous Waste Code:		P010				
Waste Code Description:		ARSENIC ACID H3ASO4				
Hazardous Waste Code:		P016				
Waste Code Description:		DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-				
Hazardous Waste Code:		P028				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE				
Hazardous Waste Code:		P031				
Waste Code Description:		CYANOGEN (OR) ETHANEDINITRILE				
Hazardous Waste Code:		P033				
Waste Code Description:		CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL				
Hazardous Waste Code:		P043				
Waste Code Description:		DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER				
Hazardous Waste Code:		P044				
Waste Code Description:		DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER				
Hazardous Waste Code:		P049				
Waste Code Description:		DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H ₂ N)C(S)] ₂ NH				
Hazardous Waste Code:		P058				
Waste Code Description:		ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT				
Hazardous Waste Code:		P063				
Waste Code Description:		HYDROCYANIC ACID (OR) HYDROGEN CYANIDE				
Hazardous Waste Code:		P064				
Waste Code Description:		METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE				
Hazardous Waste Code:		P072				
Waste Code Description:		ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-				
Hazardous Waste Code:		P093				
Waste Code Description:		PHENYLTHIOUREA (OR) THIOUREA, PHENYL-				
Hazardous Waste Code:		P095				
Waste Code Description:		CARBONIC DICHLORIDE (OR) PHOSGENE				
Hazardous Waste Code:		P121				
Waste Code Description:		ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN) ₂				
Hazardous Waste Code:		P123				
Waste Code Description:		TOXAPHENE				
Hazardous Waste Code:		U005				
Waste Code Description:		2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL				
Hazardous Waste Code:		U012				
Waste Code Description:		ANILINE (I,T) (OR) BENZENAMINE (I,T)				
Hazardous Waste Code:		U052				
Waste Code Description:		CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-				
Hazardous Waste Code:		U067				
Waste Code Description:		ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE				
Hazardous Waste Code:		U070				
Waste Code Description:		BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE				
Hazardous Waste Code:		U078				
Waste Code Description:		1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-				
Hazardous Waste Code:		U084				
Waste Code Description:		1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-				
Hazardous Waste Code:		U093				
Waste Code Description:		BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE				
Hazardous Waste Code:		U097				
Waste Code Description:		CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U099			1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-	
Hazardous Waste Code: Waste Code Description:		U114			CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS	
Hazardous Waste Code: Waste Code Description:		U119			ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER	
Hazardous Waste Code: Waste Code Description:		U134			HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)	
Hazardous Waste Code: Waste Code Description:		U136			ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID	
Hazardous Waste Code: Waste Code Description:		U143			2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE	
Hazardous Waste Code: Waste Code Description:		U161			4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-	
Hazardous Waste Code: Waste Code Description:		U170			P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-	
Hazardous Waste Code: Waste Code Description:		U171			2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)	
Hazardous Waste Code: Waste Code Description:		U176			N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-	
Hazardous Waste Code: Waste Code Description:		U183			BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:		U191			2-PICOLINE (OR) PYRIDINE, 2-METHYL-	
Hazardous Waste Code: Waste Code Description:		U193			1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE	
Hazardous Waste Code: Waste Code Description:		U214			ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE	
Hazardous Waste Code: Waste Code Description:		U228			ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:		U234			1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-	
Hazardous Waste Code: Waste Code Description:		U238			CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)	
Hazardous Waste Code: Waste Code Description:		U243			1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE	
Hazardous Waste Code: Waste Code Description:		U249			ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS	
Hazardous Waste Code: Waste Code Description:		U278			BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE	
Hazardous Waste Code: Waste Code Description:		U280			BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER	
Hazardous Waste Code: Waste Code Description:		U353			BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		U372				
Waste Code Description:		CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		20150825				
Handler Name:		BIOSAN DISPOSAL				
Source Type:		Notification				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Waste Code Details</u>						
Hazardous Waste Code:		K117				
Waste Code Description:		WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.				
Hazardous Waste Code:		K140				
Waste Code Description:		FLOOR SWEEPINGS, OFF-SPECIFICATION PRODUCT AND SPENT FILTER MEDIA FROM THE PRODUCTION OF 2,4,6, TRIBROMPHENOL				
Hazardous Waste Code:		K143				
Waste Code Description:		PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILL, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.				
Hazardous Waste Code:		K148				
Waste Code Description:		RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.				
Hazardous Waste Code:		K156				
Waste Code Description:		ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.				
Hazardous Waste Code:		K160				
Waste Code Description:		SOLIDS (INCLUDING FILTER WASTES, SEPARATION SOLIDS, AND SPENT CATALYSTS) FROM THE PRODUCTION OF THIOCARBAMATES AND SOLIDS FROM THE TREATMENT OF THIOCARBAMATE WASTES.				
Hazardous Waste Code:		K171				
Waste Code Description:		SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)				
Hazardous Waste Code:		P003				
Waste Code Description:		2-PROPENAL (OR) ACROLEIN				
Hazardous Waste Code:		P039				
Waste Code Description:		DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER				
Hazardous Waste Code:		P056				
Waste Code Description:		FLUORINE				
Hazardous Waste Code:		P062				
Waste Code Description:		HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER				
Hazardous Waste Code:		P065				
Waste Code Description:		FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)				
Hazardous Waste Code:		P067				
Waste Code Description:		1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-				
Hazardous Waste Code:		P069				
Waste Code Description:		2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-				
Hazardous Waste Code:		D001				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D014				
Waste Code Description:		METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)				
Hazardous Waste Code:		D027				
Waste Code Description:		1,4-DICHLOROBENZENE				
Hazardous Waste Code:		D038				
Waste Code Description:		PYRIDINE				
Hazardous Waste Code:		F001				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F010				
Waste Code Description:		QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Hazardous Waste Code:		F011				
Waste Code Description:		SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.				
Hazardous Waste Code:		P087				
Waste Code Description:		OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE				
Hazardous Waste Code:		P089				
Waste Code Description:		PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER				
Hazardous Waste Code:		P099				
Waste Code Description:		ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE				
Hazardous Waste Code:		P103				
Waste Code Description:		SELENOUREA				
Hazardous Waste Code:		P106				
Waste Code Description:		SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)				
Hazardous Waste Code:		P108				
Waste Code Description:		STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS				
Hazardous Waste Code:		P113				
Waste Code Description:		THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3				
Hazardous Waste Code:		P120				
Waste Code Description:		VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE				
Hazardous Waste Code:		P198				
Waste Code Description:		METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYLOXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE				
Hazardous Waste Code:		P202				
Waste Code Description:		M-CUMENYL METHYL CARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYL CARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE				
Hazardous Waste Code:		P204				
Waste Code Description:		PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYL CARBAMATE (ESTER), (3AS-CIS)-				
Hazardous Waste Code:		U007				
Waste Code Description:		2-PROPENAMIDE (OR) ACRYLAMIDE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U009			2-PROPENENITRILE (OR) ACRYLONITRILE	
Hazardous Waste Code: Waste Code Description:		U010			AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C	
Hazardous Waste Code: Waste Code Description:		U014			AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:		U024			DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-	
Hazardous Waste Code: Waste Code Description:		U039			P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-	
Hazardous Waste Code: Waste Code Description:		U047			BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-	
Hazardous Waste Code: Waste Code Description:		U071			BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:		U074			1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)	
Hazardous Waste Code: Waste Code Description:		U075			DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-	
Hazardous Waste Code: Waste Code Description:		U090			1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE	
Hazardous Waste Code: Waste Code Description:		U092			DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)	
Hazardous Waste Code: Waste Code Description:		U095			[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE	
Hazardous Waste Code: Waste Code Description:		U102			1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE	
Hazardous Waste Code: Waste Code Description:		U106			2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-	
Hazardous Waste Code: Waste Code Description:		U138			METHANE, IODO- (OR) METHYL IODIDE	
Hazardous Waste Code: Waste Code Description:		U154			METHANOL (I) (OR) METHYL ALCOHOL (I)	
Hazardous Waste Code: Waste Code Description:		U167			1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE	
Hazardous Waste Code: Waste Code Description:		U172			1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE	
Hazardous Waste Code: Waste Code Description:		U173			ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE	
Hazardous Waste Code: Waste Code Description:		U180			N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-	
Hazardous Waste Code: Waste Code Description:		U188			PHENOL	
Hazardous Waste Code: Waste Code Description:		U189			PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)	
Hazardous Waste Code:		U194				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)				
Hazardous Waste Code:		U211				
Waste Code Description:		CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-				
Hazardous Waste Code:		U218				
Waste Code Description:		ETHANETHIOAMIDE (OR) THIOACETAMIDE				
Hazardous Waste Code:		U219				
Waste Code Description:		THIOUREA				
Hazardous Waste Code:		U221				
Waste Code Description:		BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE				
Hazardous Waste Code:		U227				
Waste Code Description:		1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-				
Hazardous Waste Code:		U279				
Waste Code Description:		CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE				
Hazardous Waste Code:		U364				
Waste Code Description:		BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-				
Hazardous Waste Code:		F023				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- AND TETRACHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE WASTES FROM EQUIPMENT USED ONLY FOR THE PRODUCTION OR USE OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)				
Hazardous Waste Code:		F026				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENE UNDER ALKALINE CONDITIONS.				
Hazardous Waste Code:		K002				
Waste Code Description:		WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS.				
Hazardous Waste Code:		K018				
Waste Code Description:		HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.				
Hazardous Waste Code:		K025				
Waste Code Description:		DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.				
Hazardous Waste Code:		K026				
Waste Code Description:		STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.				
Hazardous Waste Code:		K039				
Waste Code Description:		FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.				
Hazardous Waste Code:		K045				
Waste Code Description:		SPENT CARBON FROM THE TREATMENT OF WASTEWATER CONTAINING EXPLOSIVES.				
Hazardous Waste Code:		K046				
Waste Code Description:		WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING, FORMULATION, AND LOADING OF LEAD-BASED INITIATING COMPOUNDS.				
Hazardous Waste Code:		K047				
Waste Code Description:		PINK/RED WATER FROM TNT OPERATIONS.				
Hazardous Waste Code:		K088				
Waste Code Description:		SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.				
Hazardous Waste Code:		U366				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-				
Hazardous Waste Code:		U373				
Waste Code Description:		CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM				
Hazardous Waste Code:		U377				
Waste Code Description:		CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE				
Hazardous Waste Code:		U379				
Waste Code Description:		SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT				
Hazardous Waste Code:		U382				
Waste Code Description:		CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE				
Hazardous Waste Code:		U396				
Waste Code Description:		FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,				
Hazardous Waste Code:		U400				
Waste Code Description:		BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-				
Hazardous Waste Code:		U408				
Waste Code Description:		DESCRIPTION				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D011				
Waste Code Description:		SILVER				
Hazardous Waste Code:		D023				
Waste Code Description:		O-CRESOL				
Hazardous Waste Code:		D028				
Waste Code Description:		1,2-DICHLOROETHANE				
Hazardous Waste Code:		D042				
Waste Code Description:		2,4,6-TRICHLOROPHENOL				
Hazardous Waste Code:		F007				
Waste Code Description:		SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.				
Hazardous Waste Code:		F008				
Waste Code Description:		PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Hazardous Waste Code:		F019				
Waste Code Description:		WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.				
Hazardous Waste Code:		K015				
Waste Code Description:		STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.				
Hazardous Waste Code:		K035				
Waste Code Description:		WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.				
Hazardous Waste Code:		K043				
Waste Code Description:		2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.				
Hazardous Waste Code:		K048				
Waste Code Description:		DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.				
Hazardous Waste Code:		K052				
Waste Code Description:		TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					K109 SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.	
Hazardous Waste Code: Waste Code Description:					K111 PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.	
Hazardous Waste Code: Waste Code Description:					K115 HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code: Waste Code Description:					K118 SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.	
Hazardous Waste Code: Waste Code Description:					K123 PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.	
Hazardous Waste Code: Waste Code Description:					K124 REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.	
Hazardous Waste Code: Waste Code Description:					K147 TAR STORAGE RESIDUES FROM COAL TAR REFINING.	
Hazardous Waste Code: Waste Code Description:					K151 WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUENES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.	
Hazardous Waste Code: Waste Code Description:					K172 SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)	
Hazardous Waste Code: Waste Code Description:					K181 Nonwastewaters from the production of dyes and/or pigments.	
Hazardous Waste Code: Waste Code Description:					P001 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%	
Hazardous Waste Code: Waste Code Description:					P005 2-PROPEN-1-OL (OR) ALLYL ALCOHOL	
Hazardous Waste Code: Waste Code Description:					P018 BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-	
Hazardous Waste Code: Waste Code Description:					P024 BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE	
Hazardous Waste Code: Waste Code Description:					P027 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-	
Hazardous Waste Code: Waste Code Description:					P034 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-	
Hazardous Waste Code: Waste Code Description:					P038 ARSINE, DIETHYL- (OR) DIETHYLARSINE	
Hazardous Waste Code: Waste Code Description:					P046 ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:					P060 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4BETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		P071			METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER	
Hazardous Waste Code: Waste Code Description:		P074			NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN) ₂	
Hazardous Waste Code: Waste Code Description:		P081			1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)	
Hazardous Waste Code: Waste Code Description:		P088			7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL	
Hazardous Waste Code: Waste Code Description:		P110			PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD	
Hazardous Waste Code: Waste Code Description:		P197			FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[[(METHYLAMINO)CARBONYL] OXY]PHENYL]	
Hazardous Waste Code: Waste Code Description:		P203			ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME	
Hazardous Waste Code: Waste Code Description:		U011			1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE	
Hazardous Waste Code: Waste Code Description:		U015			AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)	
Hazardous Waste Code: Waste Code Description:		U017			BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-	
Hazardous Waste Code: Waste Code Description:		U023			BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)	
Hazardous Waste Code: Waste Code Description:		U027			DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-	
Hazardous Waste Code: Waste Code Description:		U041			EPOCHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-	
Hazardous Waste Code: Waste Code Description:		U043			ETHENE, CHLORO- (OR) VINYL CHLORIDE	
Hazardous Waste Code: Waste Code Description:		U045			METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)	
Hazardous Waste Code: Waste Code Description:		U055			BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)	
Hazardous Waste Code: Waste Code Description:		U056			BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)	
Hazardous Waste Code: Waste Code Description:		U057			CYCLOHEXANONE (I)	
Hazardous Waste Code: Waste Code Description:		U060			BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD	
Hazardous Waste Code: Waste Code Description:		U062			CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE	
Hazardous Waste Code: Waste Code Description:		U069			1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE	
Hazardous Waste Code: Waste Code Description:		U072			BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U096			ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)	
Hazardous Waste Code: Waste Code Description:		U101			2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:		U111			1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE	
Hazardous Waste Code: Waste Code Description:		U116			2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA	
Hazardous Waste Code: Waste Code Description:		U121			METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE	
Hazardous Waste Code: Waste Code Description:		U135			HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S	
Hazardous Waste Code: Waste Code Description:		U145			LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)	
Hazardous Waste Code: Waste Code Description:		U156			CARBOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)	
Hazardous Waste Code: Waste Code Description:		U179			N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-	
Hazardous Waste Code: Waste Code Description:		U209			1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-	
Hazardous Waste Code: Waste Code Description:		U216			THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE	
Hazardous Waste Code: Waste Code Description:		U225			BROMOFORM (OR) METHANE, TRIBROMO-	
Hazardous Waste Code: Waste Code Description:		U240			2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D	
Hazardous Waste Code: Waste Code Description:		U389			CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE	
Hazardous Waste Code: Waste Code Description:		U391			CARBAMOTHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE	
Hazardous Waste Code: Waste Code Description:		D015			TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)	
Hazardous Waste Code: Waste Code Description:		D019			CARBON TETRACHLORIDE	
Hazardous Waste Code: Waste Code Description:		D024			M-CRESOL	
Hazardous Waste Code: Waste Code Description:		D033			HEXACHLOROBUTADIENE	
Hazardous Waste Code: Waste Code Description:		D039			TETRACHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:		F003			THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code:					F004	
Waste Code Description:					THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code:					F005	
Waste Code Description:					THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code:					F024	
Waste Code Description:					PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)	
Hazardous Waste Code:					K136	
Waste Code Description:					STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.	
Hazardous Waste Code:					K161	
Waste Code Description:					PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).	
Hazardous Waste Code:					K169	
Waste Code Description:					CRUDE OIL STORAGE TANK SEDIMENT FROM PETROLEUM REFINING OPERATIONS	
Hazardous Waste Code:					K175	
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..	
Hazardous Waste Code:					F027	
Waste Code Description:					DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)	
Hazardous Waste Code:					K008	
Waste Code Description:					OVEN RESIDUE FROM THE PRODUCTION OF CHROME OXIDE GREEN PIGMENTS.	
Hazardous Waste Code:					K011	
Waste Code Description:					BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.	
Hazardous Waste Code:					K022	
Waste Code Description:					DISTILLATION BOTTOM TARS FROM THE PRODUCTION OF PHENOL/ACETONE FROM CUMENE.	
Hazardous Waste Code:					K027	
Waste Code Description:					CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.	
Hazardous Waste Code:					K029	
Waste Code Description:					WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code:					K031	
Waste Code Description:					BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.	
Hazardous Waste Code:					K066	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:					SLUDGE FROM TREATMENT OF PROCESS WASTEWATER AND/OR ACID PLANT BLOWDOWN FROM PRIMARY ZINC PRODUCTION.	
Hazardous Waste Code:					K071	
Waste Code Description:					BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.	
Hazardous Waste Code:					K083	
Waste Code Description:					DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.	
Hazardous Waste Code:					K093	
Waste Code Description:					DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.	
Hazardous Waste Code:					K102	
Waste Code Description:					RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.	
Hazardous Waste Code:					P012	
Waste Code Description:					ARSENIC OXIDE AS ₂ O ₃ (OR) ARSENIC TRIOXIDE	
Hazardous Waste Code:					P029	
Waste Code Description:					COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)	
Hazardous Waste Code:					P036	
Waste Code Description:					ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE	
Hazardous Waste Code:					P075	
Waste Code Description:					NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS	
Hazardous Waste Code:					P077	
Waste Code Description:					BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE	
Hazardous Waste Code:					P084	
Waste Code Description:					N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-	
Hazardous Waste Code:					P111	
Waste Code Description:					DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE	
Hazardous Waste Code:					P112	
Waste Code Description:					METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)	
Hazardous Waste Code:					P114	
Waste Code Description:					SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE	
Hazardous Waste Code:					P205	
Waste Code Description:					ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM	
Hazardous Waste Code:					U008	
Waste Code Description:					2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)	
Hazardous Waste Code:					U020	
Waste Code Description:					BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)	
Hazardous Waste Code:					U021	
Waste Code Description:					[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE	
Hazardous Waste Code:					U033	
Waste Code Description:					CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE	
Hazardous Waste Code:					U061	
Waste Code Description:					BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT	
Hazardous Waste Code:					U064	
Waste Code Description:					BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE	
Hazardous Waste Code:					U080	
Waste Code Description:					METHANE, DICHLORO- (OR) METHYLENE CHLORIDE	
Hazardous Waste Code:					U082	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-				
Hazardous Waste Code:		U083				
Waste Code Description:		PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE				
Hazardous Waste Code:		U085				
Waste Code Description:		1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE				
Hazardous Waste Code:		U086				
Waste Code Description:		HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE				
Hazardous Waste Code:		U112				
Waste Code Description:		ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)				
Hazardous Waste Code:		U123				
Waste Code Description:		FORMIC ACID (C,T)				
Hazardous Waste Code:		U124				
Waste Code Description:		FURAN (I) (OR) FURFURAN (I)				
Hazardous Waste Code:		U126				
Waste Code Description:		GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE				
Hazardous Waste Code:		U127				
Waste Code Description:		BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE				
Hazardous Waste Code:		U130				
Waste Code Description:		1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE				
Hazardous Waste Code:		U133				
Waste Code Description:		HYDRAZINE (R,T)				
Hazardous Waste Code:		U140				
Waste Code Description:		1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)				
Hazardous Waste Code:		U147				
Waste Code Description:		2,5-FURANDIONE (OR) MALEIC ANHYDRIDE				
Hazardous Waste Code:		U151				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		U155				
Waste Code Description:		1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE				
Hazardous Waste Code:		U157				
Waste Code Description:		3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-				
Hazardous Waste Code:		U159				
Waste Code Description:		2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)				
Hazardous Waste Code:		U160				
Waste Code Description:		2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)				
Hazardous Waste Code:		U162				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)				
Hazardous Waste Code:		U166				
Waste Code Description:		1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE				
Hazardous Waste Code:		U182				
Waste Code Description:		1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE				
Hazardous Waste Code:		U185				
Waste Code Description:		BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)				
Hazardous Waste Code:		U200				
Waste Code Description:		RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U201			1,3-BENZENEDIOL (OR) RESORCINOL	
Hazardous Waste Code: Waste Code Description:		U204			SELENIOUS ACID (OR) SELENIUM DIOXIDE	
Hazardous Waste Code: Waste Code Description:		U206			D-GLUCOSE, 2-DEOXY-2-[[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN	
Hazardous Waste Code: Waste Code Description:		U217			NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE	
Hazardous Waste Code: Waste Code Description:		U226			ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM	
Hazardous Waste Code: Waste Code Description:		U248			2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS	
Hazardous Waste Code: Waste Code Description:		U378			CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U383			CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U386			CARBAMOTHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE	
Hazardous Waste Code: Waste Code Description:		U403			DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL	
Hazardous Waste Code: Waste Code Description:		U110			1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)	
Hazardous Waste Code: Waste Code Description:		P101			ETHYL CYANIDE (OR) PROPANENITRILE	
Hazardous Waste Code: Waste Code Description:		P002			1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-	
Hazardous Waste Code: Waste Code Description:		P037			2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN	
Hazardous Waste Code: Waste Code Description:		P070			ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME	
Hazardous Waste Code: Waste Code Description:		P109			TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER	
Hazardous Waste Code: Waste Code Description:		P115			SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE	
Hazardous Waste Code: Waste Code Description:		P068			HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE	
Hazardous Waste Code: Waste Code Description:		U108			1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE	
Hazardous Waste Code: Waste Code Description:		P004			1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN	
Hazardous Waste Code: Waste Code Description:		U109			1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		P066			ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL	
Hazardous Waste Code: Waste Code Description:		P116			HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE	
Hazardous Waste Code: Waste Code Description:		P190			CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB	
Hazardous Waste Code: Waste Code Description:		P185			1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE	
Hazardous Waste Code: Waste Code Description:		U004			ACETOPHENONE (OR) ETHANONE, 1-PHENYL-	
Hazardous Waste Code: Waste Code Description:		P194			ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL	
Hazardous Waste Code: Waste Code Description:		P189			CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN	
Hazardous Waste Code: Waste Code Description:		U016			BENZ[C]ACRIDINE	
Hazardous Waste Code: Waste Code Description:		U001			ACETALDEHYDE (I) (OR) ETHANAL (I)	
Hazardous Waste Code: Waste Code Description:		P105			SODIUM AZIDE	
Hazardous Waste Code: Waste Code Description:		P119			AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT	
Hazardous Waste Code: Waste Code Description:		P107			STRONTIUM SULFIDE SRS	
Hazardous Waste Code: Waste Code Description:		P196			MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S') -,	
Hazardous Waste Code: Waste Code Description:		P128			PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)	
Hazardous Waste Code: Waste Code Description:		P188			BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE	
Hazardous Waste Code: Waste Code Description:		P199			METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE	
Hazardous Waste Code: Waste Code Description:		P191			CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN	
Hazardous Waste Code: Waste Code Description:		P104			SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)	
Hazardous Waste Code: Waste Code Description:		P118			METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL	
Hazardous Waste Code: Waste Code Description:		P102			2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL	
Hazardous Waste Code: Waste Code Description:		U003			ACETONITRILE (I,T)	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U002			2-PROPANONE (I) (OR) ACETONE (I)	
Hazardous Waste Code: Waste Code Description:		P122			ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)	
Hazardous Waste Code: Waste Code Description:		P127			7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN	
Hazardous Waste Code: Waste Code Description:		P201			PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB	
Hazardous Waste Code: Waste Code Description:		P192			ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER	
Hazardous Waste Code: Waste Code Description:		U006			ACETYL CHLORIDE (C,R,T)	
Hazardous Waste Code: Waste Code Description:		P006			ALUMINUM PHOSPHIDE (R,T)	
Hazardous Waste Code: Waste Code Description:		P073			NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-	
Hazardous Waste Code: Waste Code Description:		P076			NITRIC OXIDE (OR) NITROGEN OXIDE NO	
Hazardous Waste Code: Waste Code Description:		P045			2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO]CARBONYL] OXIME (OR) THIOFANOX	
Hazardous Waste Code: Waste Code Description:		P009			AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)	
Hazardous Waste Code: Waste Code Description:		K158			BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.	
Hazardous Waste Code: Waste Code Description:		P015			BERYLLIUM	
Hazardous Waste Code: Waste Code Description:		P013			BARIUM CYANIDE	
Hazardous Waste Code: Waste Code Description:		P048			2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-	
Hazardous Waste Code: Waste Code Description:		P011			ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE	
Hazardous Waste Code: Waste Code Description:		P042			1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE	
Hazardous Waste Code: Waste Code Description:		P014			BENZENETHIOL (OR) THIOPHENOL	
Hazardous Waste Code: Waste Code Description:		P017			2-PROPANONE, 1-BROMO- (OR) BROMOACETONE	
Hazardous Waste Code: Waste Code Description:		P082			METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE	
Hazardous Waste Code: Waste Code Description:		K149			DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]	
Hazardous Waste Code:		P008				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE				
Hazardous Waste Code:		K144				
Waste Code Description:		WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.				
Hazardous Waste Code:		P040				
Waste Code Description:		O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER				
Hazardous Waste Code:		P047				
Waste Code Description:		4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS				
Hazardous Waste Code:		K157				
Waste Code Description:		WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.				
Hazardous Waste Code:		P007				
Waste Code Description:		3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL				
Hazardous Waste Code:		P020				
Waste Code Description:		DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-				
Hazardous Waste Code:		P078				
Waste Code Description:		NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2				
Hazardous Waste Code:		K159				
Waste Code Description:		ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.				
Hazardous Waste Code:		P050				
Waste Code Description:		6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN				
Hazardous Waste Code:		P041				
Waste Code Description:		DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER				
Hazardous Waste Code:		P022				
Waste Code Description:		CARBON DISULFIDE				
Hazardous Waste Code:		P059				
Waste Code Description:		4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR				
Hazardous Waste Code:		P092				
Waste Code Description:		MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE				
Hazardous Waste Code:		K177				
Waste Code Description:		SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)				
Hazardous Waste Code:		LABP				
Waste Code Description:		LAB PACK				
Hazardous Waste Code:		P097				
Waste Code Description:		FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER				
Hazardous Waste Code:		P096				
Waste Code Description:		HYDROGEN PHOSPHIDE (OR) PHOSPHINE				
Hazardous Waste Code:		P051				
Waste Code Description:		2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES				
Hazardous Waste Code:		P054				
Waste Code Description:		AZIRIDINE (OR) ETHYLENEIMINE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		K174			WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHYLENE DICHLORIDE OR VINYL CHLORIDE	
Hazardous Waste Code: Waste Code Description:		P026			1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-	
Hazardous Waste Code: Waste Code Description:		P021			CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2	
Hazardous Waste Code: Waste Code Description:		P030			CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED	
Hazardous Waste Code: Waste Code Description:		P085			DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE	
Hazardous Waste Code: Waste Code Description:		P023			ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE	
Hazardous Waste Code: Waste Code Description:		U384			CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM	
Hazardous Waste Code: Waste Code Description:		P057			ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE	
Hazardous Waste Code: Waste Code Description:		P094			PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER	
Hazardous Waste Code: Waste Code Description:		U385			CARBAMOTHIOIC ACID, DIPROPYL-, S-PROPYL ESTER	
Hazardous Waste Code: Waste Code Description:		P098			POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)	
Hazardous Waste Code: Waste Code Description:		U237			2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD	
Hazardous Waste Code: Waste Code Description:		U239			BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)	
Hazardous Waste Code: Waste Code Description:		U213			FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)	
Hazardous Waste Code: Waste Code Description:		U215			CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE	
Hazardous Waste Code: Waste Code Description:		U394			A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER	
Hazardous Waste Code: Waste Code Description:		U207			1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-	
Hazardous Waste Code: Waste Code Description:		U244			THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM	
Hazardous Waste Code: Waste Code Description:		U392			BUTYLATE (OR) CARBAMOTHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER	
Hazardous Waste Code: Waste Code Description:		U395			DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE	
Hazardous Waste Code: Waste Code Description:		U393			COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER DIMETHYLDITHIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U208			1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-	
Hazardous Waste Code: Waste Code Description:		U387			CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U271			BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER	
Hazardous Waste Code: Waste Code Description:		U210			ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:		U247			BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR	
Hazardous Waste Code: Waste Code Description:		U390			CARBAMOTHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC	
Hazardous Waste Code: Waste Code Description:		U402			TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL	
Hazardous Waste Code: Waste Code Description:		U359			ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER	
Hazardous Waste Code: Waste Code Description:		U246			CYANOGEN BROMIDE (CN)BR	
Hazardous Waste Code: Waste Code Description:		U277			SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER	
Hazardous Waste Code: Waste Code Description:		U404			ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE	
Hazardous Waste Code: Waste Code Description:		U328			BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE	
Hazardous Waste Code: Waste Code Description:		U401			BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE	
Hazardous Waste Code: Waste Code Description:		U220			BENZENE, METHYL- (OR) TOLUENE	
Hazardous Waste Code: Waste Code Description:		U365			H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE	
Hazardous Waste Code: Waste Code Description:		U367			7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL	
Hazardous Waste Code: Waste Code Description:		U375			CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-butylcarbamate	
Hazardous Waste Code: Waste Code Description:		U381			CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE	
Hazardous Waste Code: Waste Code Description:		U223			BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)	
Hazardous Waste Code: Waste Code Description:		U411			PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR	
Hazardous Waste Code: Waste Code Description:		U410			ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB	
Hazardous Waste Code: Waste Code Description:		U235			1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE	
Hazardous Waste Code: Waste Code Description:		U236			2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE	
Hazardous Waste Code: Waste Code Description:		U409			CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR)	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
					THIOPHANATE-METHYL	
<i>Hazardous Waste Code:</i>					U222	
<i>Waste Code Description:</i>					BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE	
<i>Hazardous Waste Code:</i>					U407	
<i>Waste Code Description:</i>					ETHYL ZIRAM	
<i>Hazardous Waste Code:</i>					D018	
<i>Waste Code Description:</i>					BENZENE	
<i>Hazardous Waste Code:</i>					D005	
<i>Waste Code Description:</i>					BARIUM	
<i>Hazardous Waste Code:</i>					D006	
<i>Waste Code Description:</i>					CADMIUM	
<i>Hazardous Waste Code:</i>					D009	
<i>Waste Code Description:</i>					MERCURY	
<i>Hazardous Waste Code:</i>					D013	
<i>Waste Code Description:</i>					LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)	
<i>Hazardous Waste Code:</i>					U046	
<i>Waste Code Description:</i>					CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-	
<i>Hazardous Waste Code:</i>					U050	
<i>Waste Code Description:</i>					CHRYSENE	
<i>Hazardous Waste Code:</i>					U142	
<i>Waste Code Description:</i>					1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE	
<i>Hazardous Waste Code:</i>					U146	
<i>Waste Code Description:</i>					LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-	
<i>Hazardous Waste Code:</i>					U081	
<i>Waste Code Description:</i>					2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-	
<i>Hazardous Waste Code:</i>					U141	
<i>Waste Code Description:</i>					1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE	
<i>Hazardous Waste Code:</i>					U153	
<i>Waste Code Description:</i>					METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)	
<i>Hazardous Waste Code:</i>					U049	
<i>Waste Code Description:</i>					4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE	
<i>Hazardous Waste Code:</i>					U079	
<i>Waste Code Description:</i>					1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-	
<i>Hazardous Waste Code:</i>					U113	
<i>Waste Code Description:</i>					2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)	
<i>Hazardous Waste Code:</i>					U158	
<i>Waste Code Description:</i>					4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-	
<i>Hazardous Waste Code:</i>					U169	
<i>Waste Code Description:</i>					BENZENE, NITRO- (OR) NITROBENZENE (I,T)	
<i>Hazardous Waste Code:</i>					U168	
<i>Waste Code Description:</i>					2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE	
<i>Hazardous Waste Code:</i>					U152	
<i>Waste Code Description:</i>					2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)	
<i>Hazardous Waste Code:</i>					U163	
<i>Waste Code Description:</i>					GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					U148 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE	
Hazardous Waste Code: Waste Code Description:					U048 O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-	
Hazardous Waste Code: Waste Code Description:					U144 ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE	
Hazardous Waste Code: Waste Code Description:					U150 L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN	
Hazardous Waste Code: Waste Code Description:					U149 MALONONITRILE (OR) PROPANEDINITRILE	
Hazardous Waste Code: Waste Code Description:					U165 NAPHTHALENE	
Hazardous Waste Code: Waste Code Description:					U174 ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE	
Hazardous Waste Code: Waste Code Description:					U196 PYRIDINE	
Hazardous Waste Code: Waste Code Description:					U181 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO	
Hazardous Waste Code: Waste Code Description:					U186 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)	
Hazardous Waste Code: Waste Code Description:					U190 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE	
Hazardous Waste Code: Waste Code Description:					U205 SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)	
Hazardous Waste Code: Waste Code Description:					U197 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE	
Hazardous Waste Code: Waste Code Description:					U178 CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE	
Hazardous Waste Code: Waste Code Description:					U203 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE	
Hazardous Waste Code: Waste Code Description:					U018 BENZ[A]ANTHRACENE	
Hazardous Waste Code: Waste Code Description:					U192 BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE	
Hazardous Waste Code: Waste Code Description:					U164 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL	
Hazardous Waste Code: Waste Code Description:					U187 ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN	
Hazardous Waste Code: Waste Code Description:					U019 BENZENE (I,T)	
Hazardous Waste Code: Waste Code Description:					U202 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS	
Hazardous Waste Code: Waste Code Description:					U177 N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-	
Hazardous Waste Code: Waste Code Description:					U184 ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		U117				
Waste Code Description:		ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)				
Hazardous Waste Code:		U058				
Waste Code Description:		2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE				
Hazardous Waste Code:		U026				
Waste Code Description:		CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-				
Hazardous Waste Code:		U022				
Waste Code Description:		BENZO[A]PYRENE				
Hazardous Waste Code:		U051				
Waste Code Description:		CREOSOTE				
Hazardous Waste Code:		U118				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE				
Hazardous Waste Code:		U025				
Waste Code Description:		DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-				
Hazardous Waste Code:		U091				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE				
Hazardous Waste Code:		U120				
Waste Code Description:		FLUORANTHENE				
Hazardous Waste Code:		U089				
Waste Code Description:		DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-				
Hazardous Waste Code:		U053				
Waste Code Description:		2-BUTENAL (OR) CROTONALDEHYDE				
Hazardous Waste Code:		U087				
Waste Code Description:		O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER				
Hazardous Waste Code:		U088				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE				
Hazardous Waste Code:		U059				
Waste Code Description:		5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL] OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN				
Hazardous Waste Code:		U122				
Waste Code Description:		FORMALDEHYDE				
Hazardous Waste Code:		U115				
Waste Code Description:		ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)				
Hazardous Waste Code:		U125				
Waste Code Description:		2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)				
Hazardous Waste Code:		U029				
Waste Code Description:		METHANE, BROMO- (OR) METHYL BROMIDE				
Hazardous Waste Code:		U063				
Waste Code Description:		DIBENZ[A,H]ANTHRACENE				
Hazardous Waste Code:		U035				
Waste Code Description:		BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL				
Hazardous Waste Code:		U028				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE				
Hazardous Waste Code:		U031				
Waste Code Description:		1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U032			CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT	
Hazardous Waste Code: Waste Code Description:		U034			ACETALDEHYDE, TRICHLORO- (OR) CHLORAL	
Hazardous Waste Code: Waste Code Description:		U128			1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE	
Hazardous Waste Code: Waste Code Description:		U066			1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-	
Hazardous Waste Code: Waste Code Description:		U094			7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:		U098			1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-	
Hazardous Waste Code: Waste Code Description:		U068			METHANE, DIBROMO- (OR) METHYLENE BROMIDE	
Hazardous Waste Code: Waste Code Description:		U030			4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-	
Hazardous Waste Code: Waste Code Description:		U132			HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-	
Hazardous Waste Code: Waste Code Description:		U037			BENZENE, CHLORO- (OR) CHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:		U105			2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-	
Hazardous Waste Code: Waste Code Description:		U137			INDENO[1,2,3-CD]PYRENE	
Hazardous Waste Code: Waste Code Description:		U073			[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE	
Hazardous Waste Code: Waste Code Description:		U038			BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE	
Hazardous Waste Code: Waste Code Description:		U103			DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER	
Hazardous Waste Code: Waste Code Description:		U107			1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE	
Hazardous Waste Code: Waste Code Description:		U044			CHLOROFORM (OR) METHANE, TRICHLORO-	
Hazardous Waste Code: Waste Code Description:		U036			4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS	
Hazardous Waste Code: Waste Code Description:		U076			ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE	
Hazardous Waste Code: Waste Code Description:		U131			ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE	
Hazardous Waste Code: Waste Code Description:		U077			ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE	
Hazardous Waste Code: Waste Code Description:		U042			2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:		U129			CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE	
Hazardous Waste Code: Waste Code Description:		K028			SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code: Waste Code Description:		K064			ACID PLANT BLOWDOWN SLURRY/SLUDGE RESULTING FROM THE THICKENING OF BLOWDOWN SLURRY FROM PRIMARY COPPER PRODUCTION.	
Hazardous Waste Code: Waste Code Description:		K065			SURFACE IMPOUNDMENT SOLIDS CONTAINED IN AND DREDGED FROM SURFACE IMPOUNDMENTS AT PRIMARY LEAD SMELTING FACILITIES.	
Hazardous Waste Code: Waste Code Description:		F039			LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)	
Hazardous Waste Code: Waste Code Description:		F035			WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.	
Hazardous Waste Code: Waste Code Description:		K032			WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code: Waste Code Description:		K030			COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.	
Hazardous Waste Code: Waste Code Description:		F037			PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
Hazardous Waste Code: Waste Code Description:		K062			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	
Hazardous Waste Code: Waste Code Description:		K087			DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.	
Hazardous Waste Code: Waste Code Description:		K084			WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.	
Hazardous Waste Code: Waste Code Description:		K069			EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.	
Hazardous Waste Code: Waste Code Description:		F038			PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
Hazardous Waste Code:					F034	
Waste Code Description:					WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.	
Hazardous Waste Code:					D022	
Waste Code Description:					CHLOROFORM	
Hazardous Waste Code:					K091	
Waste Code Description:					EMISSION CONTROL DUST OR SLUDGE FROM FERROCHROMIUM PRODUCTION.	
Hazardous Waste Code:					K114	
Waste Code Description:					VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code:					K141	
Waste Code Description:					PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).	
Hazardous Waste Code:					K085	
Waste Code Description:					DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.	
Hazardous Waste Code:					K094	
Waste Code Description:					DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.	
Hazardous Waste Code:					K132	
Waste Code Description:					SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.	
Hazardous Waste Code:					K099	
Waste Code Description:					UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.	
Hazardous Waste Code:					K113	
Waste Code Description:					CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code:					K105	
Waste Code Description:					SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.	
Hazardous Waste Code:					K116	
Waste Code Description:					ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.	
Hazardous Waste Code:					K090	
Waste Code Description:					EMISSION CONTROL DUST OR SLUDGE FROM FERROCHROMIUMSILICON PRODUCTION.	
Hazardous Waste Code:					K095	
Waste Code Description:					DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code:					K108	
Waste Code Description:					CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.	
Hazardous Waste Code:					K131	
Waste Code Description:					WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.	
Hazardous Waste Code:					K096	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:					HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.	
Hazardous Waste Code:				K098		
Waste Code Description:					UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.	
Hazardous Waste Code:				K097		
Waste Code Description:					VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code:				K126		
Waste Code Description:					BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.	
Hazardous Waste Code:				K106		
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.	
Hazardous Waste Code:				K103		
Waste Code Description:					PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.	
Hazardous Waste Code:				K104		
Waste Code Description:					COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.	
Hazardous Waste Code:				K112		
Waste Code Description:					REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.	
Hazardous Waste Code:				K033		
Waste Code Description:					WASTEWATER AND SCRUB WATER FROM THE CHLORINATION OF CYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code:				K034		
Waste Code Description:					FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.	
Hazardous Waste Code:				K038		
Waste Code Description:					WASTEWATER FROM THE WASHING AND STRIPPING OF PHORATE PRODUCTION.	
Hazardous Waste Code:				D030		
Waste Code Description:					2,4-DINITROTOLUENE	
Hazardous Waste Code:				F012		
Waste Code Description:					QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Hazardous Waste Code:				F006		
Waste Code Description:					WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.	
Hazardous Waste Code:				F009		
Waste Code Description:					SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Hazardous Waste Code:				K006		
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME OXIDE GREEN PIGMENTS (ANHYDROUS AND HYDRATED).	
Hazardous Waste Code:				D025		
Waste Code Description:					P-CRESOL	
Hazardous Waste Code:				K003		
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF MOLYBDATE ORANGE PIGMENTS.	
Hazardous Waste Code:				K005		
Waste Code Description:					WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHROME GREEN PIGMENTS.	
Hazardous Waste Code:				K036		
Waste Code Description:					STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					K037 WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.	
Hazardous Waste Code: Waste Code Description:					K009 DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.	
Hazardous Waste Code: Waste Code Description:					K050 HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code: Waste Code Description:					D034 HEXACHLOROETHANE	
Hazardous Waste Code: Waste Code Description:					D036 NITROBENZENE	
Hazardous Waste Code: Waste Code Description:					K013 BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.	
Hazardous Waste Code: Waste Code Description:					K014 BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.	
Hazardous Waste Code: Waste Code Description:					K044 WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING AND PROCESSING OF EXPLOSIVES.	
Hazardous Waste Code: Waste Code Description:					D032 HEXACHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:					F020 WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- OR TETRACHLOROPHENOL OR OF INTERMEDIATES USED TO PRODUCE THEIR PESTICIDE DERIVATIVES. (THIS LISTING DOES NOT INCLUDE WASTES FROM THE PRODUCTION OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)	
Hazardous Waste Code: Waste Code Description:					K049 SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.	
Hazardous Waste Code: Waste Code Description:					K040 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.	
Hazardous Waste Code: Waste Code Description:					K010 DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.	
Hazardous Waste Code: Waste Code Description:					D037 PENTACHLOROPHENOL	
Hazardous Waste Code: Waste Code Description:					K041 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.	
Hazardous Waste Code: Waste Code Description:					D040 TRICHLORETHYLENE	
Hazardous Waste Code: Waste Code Description:					K016 HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.	
Hazardous Waste Code: Waste Code Description:					D031 HEPTACHLOR (AND ITS EPOXIDE)	
Hazardous Waste Code: Waste Code Description:					K042 HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.	
Hazardous Waste Code: Waste Code Description:					D043 VINYL CHLORIDE	
Hazardous Waste Code:					D041	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			2,4,5-TRICHLOROPHENOL			
Hazardous Waste Code:			K021			
Waste Code Description:			AQUEOUS SPENT ANTIMONY CATALYST WASTE FROM FLUOROMETHANE PRODUCTION.			
Hazardous Waste Code:			K024			
Waste Code Description:			DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.			
Hazardous Waste Code:			F022			
Waste Code Description:			WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENES UNDER ALKALINE CONDITIONS.			
Hazardous Waste Code:			K019			
Waste Code Description:			HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.			
Hazardous Waste Code:			K051			
Waste Code Description:			API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.			
Hazardous Waste Code:			K020			
Waste Code Description:			HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.			
Hazardous Waste Code:			F025			
Waste Code Description:			CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.			
Hazardous Waste Code:			F032			
Waste Code Description:			WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)			
Hazardous Waste Code:			D003			
Waste Code Description:			REACTIVE WASTE			
Hazardous Waste Code:			D012			
Waste Code Description:			ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)			
Hazardous Waste Code:			D004			
Waste Code Description:			ARSENIC			
Hazardous Waste Code:			D016			
Waste Code Description:			2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)			
Hazardous Waste Code:			F002			
Waste Code Description:			THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D017			
Waste Code Description:			2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					D020 CHLORDANE	
Hazardous Waste Code: Waste Code Description:					D021 CHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:					D026 CRESOL	
Hazardous Waste Code: Waste Code Description:					D029 1,1-DICHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:					D035 METHYL ETHYL KETONE	
Hazardous Waste Code: Waste Code Description:					F021 WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.	
Hazardous Waste Code: Waste Code Description:					F028 RESIDUES RESULTING FROM THE INCINERATION OR THERMAL TREATMENT OF SOIL CONTAMINATED WITH EPA HAZARDOUS WASTE NOS. F020, F021, F022, F023, F026, AND F027.	
Hazardous Waste Code: Waste Code Description:					K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.	
Hazardous Waste Code: Waste Code Description:					K004 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF ZINC YELLOW PIGMENTS.	
Hazardous Waste Code: Waste Code Description:					K007 WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF IRON BLUE PIGMENTS.	
Hazardous Waste Code: Waste Code Description:					K017 HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.	
Hazardous Waste Code: Waste Code Description:					K023 DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE.	
Hazardous Waste Code: Waste Code Description:					K060 AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.	
Hazardous Waste Code: Waste Code Description:					K061 EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.	
Hazardous Waste Code: Waste Code Description:					K073 CHLORINATED HYDROCARBON WASTE FROM THE PURIFICATION STEP OF THE DIAPHRAGM CELL PROCESS USING GRAPHITE ANODES IN CHLORINE PRODUCTION.	
Hazardous Waste Code: Waste Code Description:					K086 SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.	
Hazardous Waste Code: Waste Code Description:					K100 WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.	
Hazardous Waste Code: Waste Code Description:					K101 DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.	
Hazardous Waste Code: Waste Code Description:					K107 COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.	
Hazardous Waste Code:				K110		
Waste Code Description:				CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.		
Hazardous Waste Code:				K125		
Waste Code Description:				FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.		
Hazardous Waste Code:				K142		
Waste Code Description:				TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.		
Hazardous Waste Code:				K145		
Waste Code Description:				RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.		
Hazardous Waste Code:				K150		
Waste Code Description:				ORGANIC RESIDUES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.		
Hazardous Waste Code:				K170		
Waste Code Description:				CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS		
Hazardous Waste Code:				K176		
Waste Code Description:				BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)		
Hazardous Waste Code:				K178		
Waste Code Description:				RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.		
Hazardous Waste Code:				P010		
Waste Code Description:				ARSENIC ACID H3ASO4		
Hazardous Waste Code:				P016		
Waste Code Description:				DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-		
Hazardous Waste Code:				P028		
Waste Code Description:				BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE		
Hazardous Waste Code:				P031		
Waste Code Description:				CYANOGEN (OR) ETHANEDINITRILE		
Hazardous Waste Code:				P033		
Waste Code Description:				CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL		
Hazardous Waste Code:				P043		
Waste Code Description:				DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER		
Hazardous Waste Code:				P044		
Waste Code Description:				DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER		
Hazardous Waste Code:				P049		
Waste Code Description:				DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH		
Hazardous Waste Code:				P058		
Waste Code Description:				ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT		
Hazardous Waste Code:				P063		
Waste Code Description:				HYDROCYANIC ACID (OR) HYDROGEN CYANIDE		
Hazardous Waste Code:				P064		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE				
Hazardous Waste Code:		P072				
Waste Code Description:		ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-				
Hazardous Waste Code:		P093				
Waste Code Description:		PHENYLTHIOUREA (OR) THIOUREA, PHENYL-				
Hazardous Waste Code:		P095				
Waste Code Description:		CARBONIC DICHLORIDE (OR) PHOSGENE				
Hazardous Waste Code:		P121				
Waste Code Description:		ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2				
Hazardous Waste Code:		P123				
Waste Code Description:		TOXAPHENE				
Hazardous Waste Code:		U005				
Waste Code Description:		2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL				
Hazardous Waste Code:		U012				
Waste Code Description:		ANILINE (I,T) (OR) BENZENAMINE (I,T)				
Hazardous Waste Code:		U052				
Waste Code Description:		CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-				
Hazardous Waste Code:		U067				
Waste Code Description:		ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE				
Hazardous Waste Code:		U070				
Waste Code Description:		BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE				
Hazardous Waste Code:		U078				
Waste Code Description:		1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-				
Hazardous Waste Code:		U084				
Waste Code Description:		1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-				
Hazardous Waste Code:		U093				
Waste Code Description:		BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE				
Hazardous Waste Code:		U097				
Waste Code Description:		CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE				
Hazardous Waste Code:		U099				
Waste Code Description:		1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-				
Hazardous Waste Code:		U114				
Waste Code Description:		CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS				
Hazardous Waste Code:		U119				
Waste Code Description:		ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER				
Hazardous Waste Code:		U134				
Waste Code Description:		HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)				
Hazardous Waste Code:		U136				
Waste Code Description:		ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID				
Hazardous Waste Code:		U143				
Waste Code Description:		2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE				
Hazardous Waste Code:		U161				
Waste Code Description:		4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-				
Hazardous Waste Code:		U170				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-				
Hazardous Waste Code:		U171				
Waste Code Description:		2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)				
Hazardous Waste Code:		U176				
Waste Code Description:		N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-				
Hazardous Waste Code:		U183				
Waste Code Description:		BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE				
Hazardous Waste Code:		U191				
Waste Code Description:		2-PICOLINE (OR) PYRIDINE, 2-METHYL-				
Hazardous Waste Code:		U193				
Waste Code Description:		1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE				
Hazardous Waste Code:		U214				
Waste Code Description:		ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE				
Hazardous Waste Code:		U228				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				
Hazardous Waste Code:		U234				
Waste Code Description:		1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-				
Hazardous Waste Code:		U238				
Waste Code Description:		CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)				
Hazardous Waste Code:		U243				
Waste Code Description:		1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE				
Hazardous Waste Code:		U249				
Waste Code Description:		ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS				
Hazardous Waste Code:		U278				
Waste Code Description:		BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE				
Hazardous Waste Code:		U280				
Waste Code Description:		BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER				
Hazardous Waste Code:		U353				
Waste Code Description:		BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE				
Hazardous Waste Code:		U372				
Waste Code Description:		CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM				
Hazardous Waste Code:		U376				
Waste Code Description:		CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)				

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: RICHARD DOWD
Date Became Current: 20150101
Date Ended Current:
Phone:
Source Type: Notification

Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Owner/Operator Ind: Current Operator
Type: Private
Name: RICHARD DOWD
Date Became Current: 20150101
Date Ended Current:
Phone:
Source Type: Implementer

Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Ind:	Current Owner	Street No:	155
Type:	Private	Street 1:	GREAT ARROW AVE
Name:	JOSEPH PALISANO - LINCOLN SECURITIES	Street 2:	
Date Became Current:	19880517	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-817-8858	Country:	US
Source Type:	Notification	Zip Code:	14207

Owner/Operator Ind:	Current Owner	Street No:	155
Type:	Private	Street 1:	GREAT ARROW AVE
Name:	JOSEPH PALISANO - LINCOLN SECURITIES	Street 2:	
Date Became Current:	19880517	City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-817-8858	Country:	US
Source Type:	Implementer	Zip Code:	14207

Historical Handler Details

Receive Dt:	20150825
Generator Code Description:	Not a Generator, Verified
Handler Name:	BIOSAN DISPOSAL

34	1 of 1	S	0.22 / 1,146.26	606.58 / 2	COMMODITIES SPECIALISTS INC 175 GREAT ARROW 1ST FLOOR WAREHOUSE BUFFALO NY 14207-3009	RCRA NON GEN
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EPA Handler ID:	NYR000051508
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	140 , NORWALK AVE , , BUFFALO , NY, 14214 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ERIE
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	42.94191
Location Longitude:	-78.87545

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).
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Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: COMMODITIES SPECIALISTS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980226
Handler Name: COMMODITIES SPECIALISTS INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: COMMODITIES SPECIALISTS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 2
 Receive Date: 20060101
 Handler Name: COMMODITIES SPECIALISTS INC
 Source Type: Implementer
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	175 GREAT ARROW
Name:	OCONNELL MACHINERY CO INC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-877-3666	Country:	US
Source Type:	Implementer	Zip Code:	14207

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	175 GREAT ARROW
Name:	OCONNELL MACHINERY CO INC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-877-3666	Country:	
Source Type:	Notification	Zip Code:	14207

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	175 GREAT ARROW
Name:	OCONNELL MACHINERY CO INC	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-877-3666	Country:	US
Source Type:	Implementer	Zip Code:	14207

Historical Handler Details

Receive Dt: 20060101
 Generator Code Description: Not a Generator, Verified
 Handler Name: COMMODITIES SPECIALISTS INC

Receive Dt: 19990708
 Generator Code Description: Not a Generator, Verified
 Handler Name: COMMODITIES SPECIALISTS INC

Receive Dt: 19980226
 Generator Code Description: Small Quantity Generator
 Handler Name: COMMODITIES SPECIALISTS INC

35	1 of 5	S	0.22 / 1,146.89	606.05 / 2	R T M TECHNOLOGIES INC 175 GREAT ARROW AVE BUFFALO NY 14207	RCRA LQG
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EPA Handler ID: NY0000632059
 Gen Status Universe: Large Quantity Generator
 Contact Name: TIM P WEBERT
 Contact Address: 4248 , RIDGE LEA RD , , AMHERST , NY, 14226 , US
 Contact Phone No and Ext: 716-833-1082 11
 Contact Email: TWEBER@RTMTECHNOLOGIES.COM
 Contact Country: US
 County Name: ERIE
 EPA Region: 02
 Land Type: Private
 Receive Date: 20070926
 Location Latitude: 42.941973
 Location Longitude: -78.875395

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Evaluation Details

Evaluation Start Date: 19960418
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070926
Handler Name: R T M TECHNOLOGIES INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070927
Handler Name: R T M TECHNOLOGIES INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 2
Receive Date: 20060101
Handler Name: GARY LABORATORIES
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940829
Handler Name: GARY LABORATORIES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: GARY LABORATORIES
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: GERALD STAY
Date Became Current: 20070927
Date Ended Current:
Phone:
Source Type: Notification

Street No: 255
Street 1: GREAT ARROW AVE
Street 2:
City: BUFFALO
State: NY
Country: US
Zip Code: 14207

Owner/Operator Ind: Current Operator
Type: Private
Name: TOM WALL
Date Became Current: 20070927
Date Ended Current:
Phone:
Source Type: Notification

Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: WILLIAM KITTO
Date Became Current:
Date Ended Current:
Phone: 903-561-9345
Source Type: Notification

Street No:
Street 1: 1403 WOODLAWN DR
Street 2:
City: TYLER
State: TX
Country:
Zip Code: 75703

Historical Handler Details

Receive Dt: 20070927
Generator Code Description: Large Quantity Generator
Handler Name: R T M TECHNOLOGIES INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:		19990708				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		GARY LABORATORIES				
Receive Dt:		20060101				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		GARY LABORATORIES				
Receive Dt:		19940829				
Generator Code Description:		Small Quantity Generator				
Handler Name:		GARY LABORATORIES				

35	2 of 5	S	0.22 / 1,146.89	606.05 / 2	OCONNELL MACHINERY C INC 175 GREAT ARROW AVE BUFFALO NY 14207	RCRA VSQG
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EPA Handler ID: NYD987029923
Gen Status Universe: VSG
Contact Name: ROGER J ULRICH
Contact Address: 175 , GREAT ARROW AVE , , BUFFALO , NY, 14207 , US
Contact Phone No and Ext: 716-874-6605
Contact Email: RU@OCONNELLMACHINERY.COM
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20080515
Location Latitude: 42.941973
Location Longitude: -78.875395

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Evaluation Details

Evaluation Start Date: 19980427
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20170118
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Used Oil Spec Marketer:	No					
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Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930225
Handler Name:	ACCURATE MANUFACTURED PRODUCTS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION

Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	D040
Waste Code Description:	TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	ACCURATE MANUFACTURED PRODUCTS
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	ACCURATE MANUFACTURED PRODUCTS
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20080515
Handler Name:	OCONNELL MACHINERY C INC
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D005
Waste Code Description:	BARIUM

Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
	Hazardous Waste Code: Waste Code Description:	D004 ARSENIC				
	Hazardous Waste Code: Waste Code Description:	D008 LEAD				
	Hazardous Waste Code: Waste Code Description:	D009 MERCURY				
	Hazardous Waste Code: Waste Code Description:	F003 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
	Hazardous Waste Code: Waste Code Description:	F004 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
	Hazardous Waste Code: Waste Code Description:	F005 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
	Hazardous Waste Code: Waste Code Description:	F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
	Hazardous Waste Code: Waste Code Description:	B002 Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.				
	Hazardous Waste Code: Waste Code Description:	D001 IGNITABLE WASTE				
	Hazardous Waste Code: Waste Code Description:	D010 SELENIUM				
	Hazardous Waste Code: Waste Code Description:	D006 CADMIUM				
	Hazardous Waste Code: Waste Code Description:	D007 CHROMIUM				
	Hazardous Waste Code: Waste Code Description:	D011 SILVER				

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	175 GREAT ARROW DR	
Name:	R & B INC			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-875-2760			Country:		
Source Type:	Notification			Zip Code:	14207	
<hr/>						
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:		
Name:	WILLIAM C OCONNELL JR			Street 2:		
Date Became Current:	19740608			City:		
Date Ended Current:				State:		
Phone:				Country:		
Source Type:	Notification			Zip Code:		
<hr/>						
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:		
Name:	WILLIAM C OCONNELL JR			Street 2:		
Date Became Current:	19740608			City:		
Date Ended Current:				State:		
Phone:				Country:		
Source Type:	Notification			Zip Code:		
<hr/>						
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	175 GREAT ARROW DR	
Name:	R & B INC			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-875-2760			Country:	US	
Source Type:	Implementer			Zip Code:	14207	
<hr/>						
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	175 GREAT ARROW DR	
Name:	R & B INC			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-875-2760			Country:	US	
Source Type:	Implementer			Zip Code:	14207	

Historical Handler Details

Receive Dt: 20070101
Generator Code Description: Not a Generator, Verified
Handler Name: ACCURATE MANUFACTURED PRODUCTS

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: ACCURATE MANUFACTURED PRODUCTS

Receive Dt: 19930225
Generator Code Description: Very Small Quantity Generator
Handler Name: ACCURATE MANUFACTURED PRODUCTS

35	3 of 5	S	0.22 / 1,146.89	606.05 / 2	BUILDING C 175 GREAT ARROW AVENUE Buffalo NY 14207	AST
<hr/>						
Site ID:	54886			Expiry:	N/A	
Site Status:	Unregulated/Closed			County:	Erie	
Program No:	9-600018			UTM X:	183880.31626	
Program Type Code:	PBS			UTM Y:	4761760.26235	
Program Type Desc:	Petroleum Bulk Storage Program					
Site Type:	Other					

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

Prog No:	9-600018	UDC Ind:	0
Tank ID:	171287	Red Tag Start Date:	
Tank No:	002	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1994-11-01 00:00:00	Next Line Test Due:	
Close Date:	2013-05-01 00:00:00	Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	2000	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Equipment Information

Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type
Equipment:	L09
Code Name:	Exempt Suction Piping
Type:	Piping Leak Detection
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	G01
Code Name:	Diking (Aboveground)
Type:	Tank Secondary Containment
Equipment:	K01
Code Name:	Catch Basin
Type:	Spill Prevention
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location
Equipment:	I04
Code Name:	Product Level Gauge (A/G)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Overfill				
Equipment:		F01				
Code Name:		Painted/Asphalt Coating				
Type:		Pipe External Protection				
Equipment:		A01				
Code Name:		Epoxy Liner				
Type:		Tank Internal Protection				
<u>Affiliation Information</u>						
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		BUFFALO GREAT ARROW PROPERTIES, INC.				
Contact Title:						
Contact Name:		TOM WALL				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		001				
Phone:		(716) 874-1101				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		E				
Company:		PIERCE ARROW DEVELOPMENT, LLC				
Contact Title:		MANAGER				
Contact Name:		GREAT ARROW MANAGEMENT, LLC				
Address1:		255 GREAT ARROW AVENUE, SUITE 3A				
Address2:						
City:		BUFFALO				
State:		NY				
Zip Code:		14207				
Country Code:		001				
Phone:		(716) 874-1101				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		04				
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		BUFFALO GREAT ARROW PROPERTIES, INC.				
Contact Title:						
Contact Name:		THOMAS WALL				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		001				
Phone:		(716) 874-1101				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		GREAT ARROW MANAGEMENT, LLC				
Contact Title:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Name:		THOMAS WALL				
Address1:		255 GREAT ARROW AVENUE				
Address2:		SUITE 3A				
City:		BUFFALO				
State:		NY				
Zip Code:		14207				
Country Code:		001				
Phone:		(716) 874-1101				
Phone Ext:						
Email:		TWALL@GREATARROW.NET				
Fax:						

35	4 of 5	S	0.22 / 1,146.89	606.05 / 2	BUILDING C 175 GREAT ARROW AVENUE Buffalo NY 14207	UST
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Site ID:	54886	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-600018	UTM X:	183880.31626
Program Type Code:	PBS	UTM Y:	4761760.26235
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other		

Tank Information

Prog No:	9-600018	UDC Ind:	0
Tank ID:	251984	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2014-04-28 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	1000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	I00
Code Name:	None
Type:	Overfill

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Equipment:</i>		A00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Internal Protection				
<i>Equipment:</i>		B00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		G00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Secondary Containment				
<i>Equipment:</i>		K00				
<i>Code Name:</i>		None				
<i>Type:</i>		Spill Prevention				
<i>Equipment:</i>		H00				
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Leak Detection				

Tank Information

<i>Prog No:</i>	9-600018	<i>UDC Ind:</i>	1
<i>Tank ID:</i>	169938	<i>Red Tag Start Date:</i>	
<i>Tank No:</i>	1	<i>Red Tag End Date:</i>	
<i>Tank Status:</i>	3	<i>Tank Last Test:</i>	1988-01-01 00:00:00
<i>Tank Status Desc:</i>	Closed - Removed	<i>Tank Next Test Due:</i>	
<i>Tank Type:</i>	01	<i>Test Method:</i>	03
<i>Tank Type Desc:</i>	Steel/Carbon Steel/Iron	<i>Date Tested:</i>	
<i>Install Date:</i>	1974-06-01 00:00:00	<i>Next Test:</i>	
<i>Close Date:</i>	1994-10-01 00:00:00	<i>Line Last Test Due:</i>	
<i>Tk Out of Serv Dt:</i>		<i>Next Line Test Due:</i>	
<i>Capacity (Gal):</i>	6000	<i>Line Test Method:</i>	
<i>Registered:</i>	True	<i>Modified by:</i>	MJGRIFFI
<i>Tank Model:</i>		<i>Last Modified:</i>	2022-05-09 08:57:07
<i>Pipe Model:</i>			
<i>Tank Location:</i>	5		
<i>Tank Location Desc:</i>	Underground		
<i>Category:</i>	1		
<i>Category Desc:</i>	Category 1 means a tank which was installed before December 27, 1986		
<i>Subpart:</i>			
<i>Subpart Desc:</i>			
<i>Class A Operator:</i>			
<i>Class B Operator:</i>			
<i>Tank Owner Name:</i>			
<i>Tank Owner Address:</i>			

Material Information

<i>Material Name:</i>	#2 fuel oil (on-site consumption)
<i>Percent:</i>	100.00

Equipment Information

<i>Equipment:</i>	A00
<i>Code Name:</i>	None
<i>Type:</i>	Tank Internal Protection
<i>Equipment:</i>	H00
<i>Code Name:</i>	None
<i>Type:</i>	Tank Leak Detection
<i>Equipment:</i>	F01
<i>Code Name:</i>	Painted/Asphalt Coating
<i>Type:</i>	Pipe External Protection

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		C02 Underground/On-ground Pipe Location				
Equipment: Code Name: Type:		I00 None Overfill				
Equipment: Code Name: Type:		G00 None Tank Secondary Containment				
Equipment: Code Name: Type:		J02 Suction Dispenser Dispenser				
Equipment: Code Name: Type:		D01 Steel/Carbon Steel/Iron Pipe Type				
Equipment: Code Name: Type:		B01 Painted/Asphalt Coating Tank External Protection				

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: PIERCE ARROW DEVELOPMENT, LLC
Contact Title: MANAGER
Contact Name: GREAT ARROW MANAGEMENT, LLC
Address1: 255 GREAT ARROW AVENUE, SUITE 3A
Address2:
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: (716) 874-1101
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: GREAT ARROW MANAGEMENT, LLC
Contact Title:
Contact Name: THOMAS WALL
Address1: 255 GREAT ARROW AVENUE
Address2: SUITE 3A
City: BUFFALO
State: NY
Zip Code: 14207
Country Code: 001
Phone: (716) 874-1101
Phone Ext:
Email: TWALL@GREATARROW.NET
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: BUFFALO GREAT ARROW PROPERTIES, INC.
Contact Title:
Contact Name: THOMAS WALL
Address1:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB				
Address2:										
City:										
State:		NN								
Zip Code:										
Country Code:		001								
Phone:		(716) 874-1101								
Phone Ext:										
Email:										
Fax:										
Affiliation Type:										
		11								
Affiliation Name:										
		Emergency Contact								
Affiliation Sub Type:										
		NNN								
Company:										
		BUFFALO GREAT ARROW PROPERTIES, INC.								
Contact Title:										
Contact Name:		TOM WALL								
Address1:										
Address2:										
City:										
State:		NN								
Zip Code:										
Country Code:		001								
Phone:		(716) 874-1101								
Phone Ext:										
Email:										
Fax:										

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Spill No:		9303679		REM Phase:		0
Site ID:		67645		UST Trust:		True
DER Facility ID:		64604		Spill Date:		1993-06-21 21:15:00
CID:				Rcvd Date:		1993-06-21 23:18:00
Program Type:		ER		CAC Date:		
SWIS Code:		1502		Insp Date:		2001-01-22 00:00:00
Contribute Factor:		Tank Test Failure		Close Date:		2001-03-26 00:00:00
Water Body:				Create Date:		1993-06-23 00:00:00
Class:		C3		Update Date:		2001-05-02 00:00:00
Meets Std:		True		DEC Region:		9
Penalty:		False		Lead DEC:		RJJONAK
County:		Erie		After Hours:		True
Referred to:						
Reported by:		Tank Tester				
Source:		Commercial/Industrial				
Source File:		NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"TANK TEST FAILURE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RJJ 06/22/93: MJS SENT LETTER TO RP ADVISING TO RETEST OR REMOVE TANK. 07/06/93: MJS RECEIVED FAILING TEST REPORT FROM CERTIFIED TANK TESTING, INC. 07/12/93: MJS DID NOT RECEIVE ANY RESPONSE TO LETTER TO RP, SENT 2ND LETTER ASKING FOR STATUS UPDATE BY 7/26/93. 07/28/93: MJS TELECON BOB BOECKEL OF GREAT ARROW PROPERTIES, HE IS CURRENTLY OBTAINING BIDS AND WOULD LIKE TO DO WORK BY SEPT. 1993. MJS GAVE OKAY AND REQUESTED HE SEND LETTER TO THAT EFFECT. 08/02/93: MJS RECEIVED LETTER FROM RP. THEY ARE OBTAINING BIDS AND PLAN TO COMPLETE WORK BY 10/1/93. 10/01/93: MJS SENT LETTER TO RP REQUESTING STATUS UPDATE. 02/01/94: MJS TYLECON BOB BOECKEL, HE REQUESTED TIME EXTENSION DUE TO FINANCIAL DIFFICULTIES. MJS REQUESTED LETTER FROM HIM REQUESTING EXTENSION AND GIVING REASONS FOR REQUEST. 02/10/94: MJS RECEIVED LETTER FROM RP REQUESTING EXTENSION UNTIL 7/94. 02/11/94: MJS SENT LETTER OUTLINING TANK REMOVAL REQUIREMENTS AND GRANTING EXTENSION TO 7/94. 09/02/94: MJS REVIEW FILE. NO WORK PERFORMED TO DATE. EXTENSION DATE PASSED. MJS SENT LETTER TO RP, REMEDIATION MUST BE INITIATED BY 10/1/94 OR LEGAL ACTION. 09/08/94: MJS RECEIVED RECEIPT FOR CERTIFIED LETTER. 09/27/94: MJS RECEIVED LETTER FROM RP. TANK TO BE REMOVED BY WEEK OF 10/9/94. 10/06/94: MSJ SENT LETTER TO RP EXPLAINING REMOVAL AND SAMPLING REQUIREMENTS. 10/12/94: MJS SITE INSPECTION FOR TANK REMOVAL. 2ND TANK FOUND - 15K GALLONS. APPROX 250 YARDS CONTAMINATED SOIL STOCKPILED ON SITE. EXCAVATED TO VIRGIN CLAY. SAMPLES TAKEN FROM BOTH TANK PITS. 11/21/94: MJS SENT OPTION LETTER TO RP. EXCAVATION SAMPLES DUE. 03/16/95: MJS REVIEW FILE. NO RESPONSE TO LAST LETTER. MJS SENT LETTER TO RP - NEED REMEDIATION OPTION,

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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STATUS UPDATE AND TANK PIT SAMPLE RESULTS. RESPONSE DUE 4/1/95. 04/03/95: MJS RECEIVED LETTER AND SAMPLE RESULTS FROM RP. SOIL TO BE DISPOSED IN NEXT COUPLE MONTHS. TANK PIT SAMPLE RESULTS SHOW NO EXCEEDENCES OF GUIDANCE VALUES. NO FURTHER EXCAVATION REQUIRED. 06/21/95: MJS REVIEW FILE. SOIL NOT YET DISPOSED. MJS DRAFTED STIPULATION FOR SAMPLING OF SOIL AND DISPOSAL/TREATMENT. 07/20/95: MJS REVIEW FILE. STIPULATION NOT RECEIVED - OVERDUE. MSJ SENT LETTER TO RP ASKING FOR SIGNING OF STIP. RESPONSE DUE 8/7/95. IF NO RESPONSE FILE TO BE REFERRED TO LEGAL AFFAIRS. 07/29/96: MJS SITE INSPECTION. SOIL STILL ON SITE (NOT COVERED). 04/11/97: MJS AND RNL SITE INSPECT. SOIL STILL ON SITE. NOT COVERED. MJS TO DRAFT LEGAL REFERRAL. 11/06/00: MJS REVIEW FILE, NEVER REFERRED TO LEGAL AFFAIRS FOR ACTION. MJS RESIGNING FROM NYSDEC. MJS REFERRED FILE TO RNL FOR ANY APPROPRIATE FOLLOWUP. 12/12/2000: RJJ IS TAKING OVER THIS SPILL FROM MJS, WHO HAS LEFT DEC. 01/03/2001: RJJ DRAFTED AND SENT A LETTER REQUESTING THE SOIL DISPOSAL RECEIPTS FROM THE CONTAMINATED SOIL, WHICH WAS NOT REMOVED FROM THE SITE SINCE 1995. 01/09/2001: RJJ RECEIVED THE LETTER SENT TO ROBERT BOECKEL JR. BACK, RETURN-TO-SENDER, UNDELIVERABLE AS ADDRESS...I WILL CHECK ADDRESS AND TRY AGAIN. 01/10/2001: RJJ TELECON GREAT ARROW PROPERTIES, TALKED WITH TOM WALL, MAINTANENCE SUPERVISOR, HE SAID THAT ROBERT BOECKEL'S BUSINESS WENT OUT-OF-BUSINESS, AND THAT HE HAS NEVER SEEN ANY PILE OF CONTAMINATED SOIL...I WILL LOOK FOR THE SOIL IN THE SPRING, WHEN THE SNOW MELTS. 01/22/2001: RJJ AT SITE LOOKING FOR SOIL PILE...I CHECKED THE ENTIRE PROPERTY AND ASKED SEVERAL EMPLOYEES IF THEY KNEW WHERE ANY SOIL IS...THEY ALL SAID THAT THEY NEVER SEEN ANY AND THAT THE COMPANY WENT OUT-OF-BUSINESS. 03/26/2001: AFTER DISCUSSING THE SITE WITH RNL, HE SAID SINCE THE ANALYTICAL IS ALL BELOW OUR 'STARS' GUIDANCE VALUES, AND THE SOIL IS GONE, WE CAN CLOSE OUT THIS SPILL...NO FURTHER ACTION NEEDED...SPILL CLOSED OUT."

Material Information

OP Unit ID:	985436	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	397234	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0002A		
Material Name:	#4 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	BUFFALO GREAT ARROW PROP.
Spiller Address:	261 GREAT ARROW AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14207
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.939469993
Longitude:	-78.878610024

Tank Test Information

Spill Tank ID:	1541678	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0002	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

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EPA Handler ID: NYR000212993

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Gen Status Universe:		VSG				
Contact Name:		KEVIN STRAIGHT				
Contact Address:		PO BOX 1017 , , CHARLOTTE , NC, 28201 , US				
Contact Phone No and Ext:		704-708-1909				
Contact Email:		KSTRAIGHT@FAMILYDOLLAR.COM				
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:		Private				
Receive Date:		20140915				
Location Latitude:		42.947739				
Location Longitude:		-78.858594				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20140915
Handler Name: FAMILY DOLLAR STORE 4516
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		D024				
Waste Code Description:		M-CRESOL				
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Owner		Street No:	625	
Type:		Private		Street 1:	DELAWARE AVE	
Name:		OMC ASSOCIATES		Street 2:		
Date Became Current:		19840706		City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:		716-884-7900		Country:	US	
Source Type:		Notification		Zip Code:	14202	
Owner/Operator Ind:		Current Operator		Street No:		
Type:		Private		Street 1:		
Name:		FAMILY DOLLAR STORES		Street 2:		
Date Became Current:		20001122		City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:		Notification		Zip Code:		
37	1 of 3	WNW	0.22 / 1,176.30	598.21 / -6	REID PETROLEUM CORP - DICKIES DONUTS INC 1866 ELMWOOD AVE BUFFALO NY 14207	RCRA NON GEN
EPA Handler ID:		NYR000029736				
Gen Status Universe:		No Report				
Contact Name:		DANIEL WIK				
Contact Address:		PO BOX 987 , , LOCKPORT , NY, 14095 , US				
Contact Phone No and Ext:		716-434-2885				
Contact Email:						
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:		Private				
Receive Date:		20070101				
Location Latitude:		42.947776				
Location Longitude:		-78.878298				
<u>Violation/Evaluation Summary</u>						
Note:		NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
<u>Handler Summary</u>						
Importer Activity:		No				
Mixed Waste Generator:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960925
Handler Name: REID PETROLEUM CORP - DICKIES DONUTS INC
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: REID PETROLEUM CORP - DICKIES DONUTS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: REID PETROLEUM CORP - DICKIES DONUTS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	PO BOX 987
Name:	REID PETROLEUM CORP	Street 2:	
Date Became Current:		City:	LOCKPORT
Date Ended Current:		State:	NY
Phone:	716-434-2885	Country:	US
Source Type:	Implementer	Zip Code:	14095-0987

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	PO BOX 987
Name:	REID PETROLEUM CORP	Street 2:	
Date Became Current:		City:	LOCKPORT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Date Ended Current:				State:	NY	
Phone:	716-434-2885			Country:	US	
Source Type:	Implementer			Zip Code:	14095-0987	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	PO BOX 987	
Name:	REID PETROLEUM CORP			Street 2:		
Date Became Current:				City:	LOCKPORT	
Date Ended Current:				State:	NY	
Phone:	716-434-2885			Country:		
Source Type:	Notification			Zip Code:	14095-0987	

Historical Handler Details

Receive Dt:	19960925
Generator Code Description:	Very Small Quantity Generator
Handler Name:	REID PETROLEUM CORP - DICKIES DONUTS INC
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	REID PETROLEUM CORP - DICKIES DONUTS INC

37	2 of 3	WNW	0.22 / 1,176.30	598.21 / -6	DICKIES DONUTS 1866 ELMWOOD AVENUE Buffalo NY 14207	UST
<hr/>						
Site ID:	54578			Expiry:	N/A	
Site Status:	Unregulated/Closed			County:	Erie	
Program No:	9-487414			UTM X:	183586.70707	
Program Type Code:	PBS			UTM Y:	4762333.97132	
Program Type Desc:	Petroleum Bulk Storage Program					
Site Type:	Retail Gasoline Sales					

Tank Information

Prog No:	9-487414	UDC Ind:	1
Tank ID:	168281	Red Tag Start Date:	
Tank No:	2	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1995-08-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	05
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2008-09-17 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	4000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	gasoline
Percent:	100.00

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

Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	A01
Code Name:	Epoxy Liner
Type:	Tank Internal Protection
Equipment:	H05
Code Name:	In-Tank System (ATG)
Type:	Tank Leak Detection
Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	I04
Code Name:	Product Level Gauge (A/G)
Type:	Overfill
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser

Tank Information

Prog No:	9-487414	UDC Ind:	1
Tank ID:	168282	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	1995-08-01 00:00:00
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	05
Tank Type Desc:	Steel/Carbon Steel/Iron	Date Tested:	
Install Date:		Next Test:	
Close Date:	2008-09-17 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	4000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

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

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Tank Information

Prog No: 9-487414
Tank ID: 168283
Tank No: 4
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date:
Close Date: 2008-09-17 00:00:00
Tk Out of Serv Dt:
Capacity (Gal): 4000
Registered: True
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:

UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
Tank Last Test: 1995-08-01 00:00:00
Tank Next Test Due:
Test Method: 05
Date Tested:
Next Test:
Line Last Test Due:
Next Line Test Due:
Line Test Method:
Modified by: MJGRIFFI
Last Modified: 2022-05-09 08:57:07

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Class B Operator:
 Tank Owner Name:
 Tank Owner Address:

Material Information

Material Name: gasoline
 Percent: 100.00

Equipment Information

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

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

Equipment: A01
 Code Name: Epoxy Liner
 Type: Tank Internal Protection

Equipment: J02
 Code Name: Suction Dispenser
 Type: Dispenser

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

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

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

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

Equipment: D02
 Code Name: Galvanized Steel
 Type: Pipe Type

Tank Information

Prog No: 9-487414
 Tank ID: 168280
 Tank No: 1
 Tank Status: 3
 Tank Status Desc: Closed - Removed
 Tank Type: 01
 Tank Type Desc: Steel/Carbon Steel/Iron
 Install Date:
 Close Date: 2008-09-17 00:00:00
 Tk Out of Serv Dt:
 Capacity (Gal): 4000
 Registered: True
 Tank Model:
 Pipe Model:
 Tank Location: 5
 Tank Location Desc: Underground

UDC Ind: 1
 Red Tag Start Date:
 Red Tag End Date:
 Tank Last Test: 1995-08-01 00:00:00
 Tank Next Test Due:
 Test Method: 05
 Date Tested:
 Next Test:
 Line Last Test Due:
 Next Line Test Due:
 Line Test Method:
 Modified by: MJGRIFFI
 Last Modified: 2022-05-09 08:57:07

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Category:		1				
Category Desc:		Category 1 means a tank which was installed before December 27, 1986				
Subpart:						
Subpart Desc:						
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						
<u>Material Information</u>						
Material Name:		gasoline				
Percent:		100.00				
<u>Equipment Information</u>						
Equipment:		A01				
Code Name:		Epoxy Liner				
Type:		Tank Internal Protection				
Equipment:		H05				
Code Name:		In-Tank System (ATG)				
Type:		Tank Leak Detection				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		C02				
Code Name:		Underground/On-ground				
Type:		Pipe Location				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		I04				
Code Name:		Product Level Gauge (A/G)				
Type:		Overfill				
Equipment:		D02				
Code Name:		Galvanized Steel				
Type:		Pipe Type				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				
Equipment:		G00				
Code Name:		None				
Type:		Tank Secondary Containment				
<u>Affiliation Information</u>						
Affiliation Type:		11				
Affiliation Name:		Emergency Contact				
Affiliation Sub Type:		NNN				
Company:		REID PETROLEUM				
Contact Title:						
Contact Name:		REID PETROLEUM				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Country Code:		999				
Phone:		(800) 348-8400				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		E				
Company:		REID PETROLEUM				
Contact Title:						
Contact Name:						
Address1:		100 W GENESEE ST				
Address2:						
City:		LOCKPORT				
State:		NY				
Zip Code:		14095				
Country Code:		001				
Phone:		(716) 434-2885				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		REID PETROLEUM				
Contact Title:						
Contact Name:		DIANNE GROSSLINGER				
Address1:		100 W GENESEE ST				
Address2:		P.O. BOX 987				
City:		LOCKPORT				
State:		NY				
Zip Code:		14095				
Country Code:		001				
Phone:		(716) 434-2885				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		04				
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		DICKIES DONUTS				
Contact Title:						
Contact Name:		HAROLD WEISMORE				
Address1:						
Address2:						
City:						
State:		NY				
Zip Code:						
Country Code:		001				
Phone:		(716) 297-5347				
Phone Ext:						
Email:						
Fax:						

37	3 of 3	WNW	0.22 / 1,176.30	598.21 / -6	FORMER DICKIE'S DONUT 1866 ELMWOOD 770 HERTEL BUFFALO NY	LST
Spill No:	0806768			REM Phase:	0	
Site ID:	404064			UST Trust:		
DER Facility ID:	353295			Spill Date:	2008-09-16 09:50:00	
CID:				Rcvd Date:	2008-09-16 10:00:00	
Program Type:	ER			CAC Date:		
SWIS Code:	1502			Insp Date:	2009-12-07 00:00:00	
Contribute Factor:	Tank Test Failure			Close Date:	2009-12-31 00:00:00	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Water Body:				Create Date:	2008-09-16 10:07:00	
Class:	B3			Update Date:	2009-12-31 07:52:32.910000000	
Meets Std:	False			DEC Region:	9	
Penalty:	False			Lead DEC:	MXFRANKS	
County:	Erie			After Hours:	False	
Referred to:						
Reported by:	Other					
Source:	Commercial/Industrial					
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data					

Caller Remark:

"WHILE REMOVING UST'S, CONTAMINATION DISCOVERED. 4GAS UST'S (4K) AND 1 WASTE OIL (500 GAL). PLAN ON BIOTREATING THE SOIL ON ADJACENT PROPERTY."

Dec Remark:

"09/16/08: MF S/V/NW, TONY & CREW. THEY ARE HIRED TO REMOVE 4-4K UST'S & A .5K W/O UST. NOCO PUMPED WASTE OIL TANK 470 GALLONS OIL/WATER. THE 4 4K TANKS HAVE BEEN PUMPED PREVIOUSLY. THE THIRD UST IN FROM ELMWOOD REFILLED WITH 10 OF WATER. 1ST 4K UST IN FROM ELMWOOD UNCOVERED. PERCHED GW & SOIL CONTAMINATED. FP ON GW. VAC TRUCK PUMPING WATER. CONTAMINATED SOIL BEING STOCKPILED ON SITE. THEY WANT TO BIOTREAT ACROSS THE STREET ON DENNY'S PROPERTY, SITE OF A PREVIOUS BIOTREATMENT. 09/17/08: MF S/I/NW, TONY & CREW. 3 UST'S REMOVED ALONG WITH CONTAMINATED SOIL. CLAY APPX 2' FROM THE SURFACE. PIPING BEING REMOVED. REMOVED ISLAND AREA TO BE DUG UP. 09/18/08: MF T/C BOB SENEAL, OWNER OF PROPERTY. EXPLAINED WHAT MUST BE DONE. LETTER SENT, SOIL OPTION BY 9/30/08. 11/20/08: MF 1ST SAMPLING & DISPOSAL LETTER SENT, DUE 12/5/08. 11/25/08: MF LETTER RETURNED, WRONG ADDRESS. 12/2/08: MF REMAILED LETTER WRONG ZIP SHOULD BE 14240, DUE 12/15/08. 01/29/09: MF 2ND SAMPLING & DISPOSAL LETTER, DUE 2/15/09. T/C BOB SENEAL, TOLD HIM HE MUST DISPOSE OF SOIL, REMOVE & EXCAVATE SOIL UNDER THE ISLAND AND GIVE US EXCAVATION SAMPLING RESULTS BY 2/15/09. 03/03/09: MF T/C BOB SENEAL, LEFT MESSAGE. ROE LETTER TO RP. COMPLETE WORK BY 3/15/09 OR RETURN SIGNED ROE BY 3/15/09. 03/18/09: MF RECEIVED NW'S SIGNED BIOCONTRACT (3/10/09). SOIL TREATMENT TO START 4/5/09. NO EXCAVATION SAMPLING RESULTS. ADDITIONAL SOIL REMOVAL TO BE DONE. 04/06/09: MF S/V/NW, CONTINUING SOIL REMOVAL ISLAND AREA. BUILDING A BIOTREATMENT AREA THE CORNER OF MILITARY & CHANDLER. TRANSPORTING SOIL TO BIO AREA. 04/10/09: MF S/V/HANK SONTAG, OWNER OF HORSEFEATHERS ARCHITECTURAL 532-8304, 884-2198, ACROSS FROM BIOCELL ON CHANDLER. EXPLAINED PROCEEDURE. HE IS WORRIED THAT KIDS WILL PLAY IN CELL. TOLD HIM SOIL IN CELL WILL BE LEVELED, THERE WILL BE NO PLACES TO HIDE IN CELL. CELL IS APPX 300' x 80'. APPX 60' STILL TO BE ADDED. 04/15/09: MF S/V/HANK & CINDY SONTAG, CELL COMPLETED, APPX 350' x 80'. SOIL NOT SPREAD. DISCUSSED SPILL/HANK & CINDY. 04/20/09: MF S/I 1230 NO ONE ON SITE. RAINING ALL DAY & MOST OF LAST NITE. WALKED CHANDLER ST LEG OF BIOCELL. NO SHEEN NOTICED JUST OUTSIDE BIOCELL OR ON STANDING WATER INSIDE OF CELL. NO SIGN OF CELL LEAKING. 04/21/09: MF 1640 S/I AFTER A T/C FROM HANK SONTAG. CLAIMED HE SAW REMNENTS OF SPLAT BALL DEBRIS IN BIOPILE & THAT CELL IS LEAKING. IT RAINED MOST OF THE DAY. WALKED PARIMETER OF CELL. NO SHEENING NOTICED ON STANDING WATER BOTH INSIDE & OUTSIDE OF THE CELL. WENT INSIDE CELL WHERE THERE WASN'T ANY MUD. NO ORDORS NOTICED. SMELLED SOIL IN DIFFERENT AREAS; NO ODORS NOTICED. NO SIGN OF SPLAT BALL REMNENTS. 04/24/09: MF S/I/CORY, NW. CORY TOOK 10 SAMPLES IN DIFFERENT LOCATIONS & WILL COMPOSIT INTO 1 SAMPLE FOR ANALYSIS, 8260. A WATER SAMPLE WAS ALSO TAKEN FROM THE EAST END OF BIOPILE INSIDE CELL FOR 8260 ANALYSIS. THIS LOCATION IS LOW AREA IN BIOCELL. 04/27/09: MF DRIVE BY NO ACTIVITY. 04/29/09: MF CITY HALL MEETING/DKK, FG/CAMORN O'CONNOR, NYSDOH/DENNIS SUTTON, PAT SOLE/LOU PETRUCCI, STEVE STEPNIAC, JOHN HEFFRON, CINDY COOPER, CITY OF BUFFALO. CITY POSITION ON BIOTREATMENT IS IF IS DONE OFF SITE PERMITS ARE REQUIRED BECUSE SITE BECOMES A LAND FILL & TRANSFUR FACILITY. A LANDFILL BASED ON CITY DEFINATION IS ANY PARCEL OF LAND THAT RECEIVES SOIL THAT CHANGES THE DRAINAGE PATTERN, OR ANY ACTIVITY THAT CHANGES THE DRAINAGE PATTERN. IF THIS OCCORS THEN PERMIT ARE REQUIRED, PERMITTING PROCESS MUST GO THRU COMMITY, COMMON CONCELL & PUBLIC HEARINGS FOR APPROVAL. CITY WILL WRITE A LETTER TO DENNY MACHINE REGARDUARDING THIS. BIO ON SPILL SITE IS OK. 05/14/09: MF S/V TO BIOPILE, NO ONE ON SITE. CONSTRUCTION FENCE AROUND BIOPILE. NO TRESPASSING SIGNS POSTED. BASED ON MY PREVIOUS CONVERSATION WITH GREG WEBER, NATURES WAY. THEW RP WILL PURSUE A PERMIT. 05/19/09: MF S/V THERE IS A 6' CHAIN LINK FENCE ALONG THE CHANDLER STREET SIDE OF THE BIOPILE WITH THE FENCE CONTINUING HALF WAY UP BOTH ENDS, THE EXCAVATIONS AT TANK PULL SITE ARE ALL FILLED TO LEVEL GROUND. 05/20/09: MF RECEIVED FAX OF BIOPILE PILE SAMPLING RESULTS. WATER SAMPLE 8260, ND, DL 5 PPB. COMPOSIT SOIL SAMPLE, 1,2,4 & 1,3,5 DETECTED BUT BELOW STARS. 05/22/09: MF S/V NO ONE ON SITE. BIOSOIL SPREAD 1 TO 2' DEEP. 1/3 OF BIOPILE COVERED/PLASTIC WEIGHTED DOWN/SAND BAGS. 05/27/09: MF S/V AT BIOPILE, ONE MAN FROM NW ON SITE. BIOPILE COMPLETELY COVERED/PLASTIC. 08/03/09: MF RECEIVED NW 7/31/09 SITE TANK REMOVAL REPORT. 9.16 TONS OF WASTE OIL CONTAMINATED SOIL DISPOSED OF (BIOTREATMENT WILL NOT WORK WITH THIS SOIL). 22 8260 SAMPLES ANALYZED, ALL COMPOUNDS BELOW TAGM EXCEPT 4 MTBE SAMPLES, HIGHEST AT 491 PPB. WASTE OIL EXCAVATION SAMPLING RESULTS ALL BELOW TAGM. CONTRACTOR WANTS SITE 'I'. SOIL AT CHANDLER STREET STILL AN ISSUE. 08/26/09: MF S/V TO CHANDLER ST, NO SIGN OF ANY ACTIVITY. BIOPILE LOOKS THE SAME. 09/22/09: MF T/C/GREG WEBER, NW, CITY REFUSED THERE PROPOSAL FOR ON SITE TREATMENT. 10/26/09: MF S/V CHANDLER ST, BIOPILE STILL ON SITE COVERED/PLASTIC. CHAIN LINK FENCING PARTIALY DOWN. 12/07/09: MF S/V CHANDLER ST, SOIL PILE GONE. MET/GREG, NW, HE TOLD ME DENNY TOLD HIM THEY ARE GOING IN ANOTHER DIRECTION. GREG THINKS EM SOL DISPOSED OF SOIL. 12/28/09: MF IST DISPOSAL LETTER, DUE 01/15/10. 12/30/09: MF RECEIVED FAX OF SOIL DISPOSAL RECEIPTS. 2,111.24 TONS OF SOIL DISPOSED OF. SITE 'I' DO TO MINOR EXCEEDENCE OF MTBE IN 4 SAMPLES. 12/31/09: MF 'I' LETTER SENT."

Material Information

OP Unit ID:	1160740	Med in Air:	False
OU:	01	Med GW:	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material ID:	2151915				Med SW:	False
CAS No:					Med DW:	False
Material Family:	Petroleum				Med Sewer:	False
Quantity:	.00				Med Surf:	False
Units:	G				Med Subway:	False
Recovered:	.00				Med Utility:	False
Med Soil:	True				Oxygenate:	
Med Air:	False					
Material Code:		0009				
Material Name:		gasoline				

Spiller Information

Spiller Name: BOB SENEAL
Spiller Company: DENNY MACHINE
Spiller Address: 20 NORRIS ST POB 863
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip: 14240
Spiller Country: 999
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.947803356
Longitude: -78.878351762

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1 of 2

N

**0.23 /
1,194.71**

**600.88 /
-4**

**LAIDLAW TRANSIT INC
51 BOTSFORD PL
BUFFALO NY 14216**

**RCRA
NON GEN**

EPA Handler ID: NYD982737124
Gen Status Universe: No Report
Contact Name: KEN KUBIAK
Contact Address: 51 , BOTSFORD PL , , BUFFALO , NY, 14216 , US
Contact Phone No and Ext: 716-874-8178
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 42.949158
Location Longitude: -78.873921

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Used Oil Spec Marketer:	No					
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Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	LAIDLAW TRANSIT INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19921210
Handler Name:	LAIDLAW TRANSIT INC
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION

Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	LAIDLAW TRANSIT INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	51 BOTSFORD PL
Name:	MARSHALL KIMMINS	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-626-4286	Country:	US
Source Type:	Implementer	Zip Code:	14216
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	51 BOTSFORD PL
Name:	MARSHALL KIMMINS	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-626-4286	Country:	US
Source Type:	Notification	Zip Code:	14216
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	51 BOTSFORD PL
Name:	MARSHALL KIMMINS	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-626-4286	Country:	US
Source Type:	Implementer	Zip Code:	14216

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	LAIDLAW TRANSIT INC
Receive Dt:	19921210
Generator Code Description:	Very Small Quantity Generator
Handler Name:	LAIDLAW TRANSIT INC

38	2 of 2	N	0.23 / 1,194.71	600.88 / -4	MARSHALL KIMMINS 51 BOTSFORD PLACE Buffalo NY 14216	UST
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Site ID:	54004	Expiry:	N/A
Site Status:	Unregulated/Closed	County:	Erie
Program No:	9-421340	UTM X:	183953.21992
Program Type Code:	PBS	UTM Y:	4762475.83123
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Trucking/Transportation/Fleet Operation		

Tank Information

Prog No:	9-421340	UDC Ind:	0
Tank ID:	162911	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	04	Test Method:	-
Tank Type Desc:	Fiberglass Coated Steel	Date Tested:	
Install Date:	1986-11-01 00:00:00	Next Test:	
Close Date:	2019-07-25 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	6000	Line Test Method:	-
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Category:		2				
Category Desc:		Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015				
Subpart:		2				
Subpart Desc:		Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.				
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						
 <u>Material Information</u>						
Material Name:		diesel				
Percent:		100.00				
 <u>Equipment Information</u>						
Equipment:		J00				
Code Name:		None				
Type:		Dispenser				
Equipment:		B07				
Code Name:		Retrofitted Sacrificial Anode				
Type:		Tank External Protection				
Equipment:		C03				
Code Name:		Aboveground/Underground Combination				
Type:		Pipe Location				
Equipment:		I03				
Code Name:		Automatic Shut-Off				
Type:		Overfill				
Equipment:		F04				
Code Name:		Fiberglass				
Type:		Pipe External Protection				
Equipment:		K01				
Code Name:		Catch Basin				
Type:		Spill Prevention				
Equipment:		L09				
Code Name:		Exempt Suction Piping				
Type:		Piping Leak Detection				
Equipment:		D00				
Code Name:		No Piping				
Type:		Pipe Type				
Equipment:		G04				
Code Name:		Double-Walled (Underground)				
Type:		Tank Secondary Containment				
Equipment:		H05				
Code Name:		In-Tank System (ATG)				
Type:		Tank Leak Detection				
Equipment:		A99				
Code Name:		Other				
Type:		Tank Internal Protection				
Equipment:		B01				
Code Name:		Painted/Asphalt Coating				
Type:		Tank External Protection				

Tank Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Prog No:	9-421340				UDC Ind:	0
Tank ID:	162909				Red Tag Start Date:	
Tank No:	1				Red Tag End Date:	
Tank Status:	3				Tank Last Test:	
Tank Status Desc:	Closed - Removed				Tank Next Test Due:	
Tank Type:	06				Test Method:	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)				Date Tested:	
Install Date:	1975-08-01 00:00:00				Next Test:	
Close Date:	2019-07-25 00:00:00				Line Last Test Due:	
Tk Out of Serv Dt:					Next Line Test Due:	
Capacity (Gal):	8000				Line Test Method:	-
Registered:	True				Modified by:	MJGRIFFI
Tank Model:					Last Modified:	2022-05-09 08:57:07
Pipe Model:						
Tank Location:	5					
Tank Location Desc:	Underground					
Category:	1					
Category Desc:	Category 1 means a tank which was installed before December 27, 1986					
Subpart:	2					
Subpart Desc:	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.					
Class A Operator:						
Class B Operator:						
Tank Owner Name:						
Tank Owner Address:						

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: A03
Code Name: Fiberglass Liner (FRP)
Type: Tank Internal Protection

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

Equipment: I03
Code Name: Automatic Shut-Off
Type: Overfill

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: L09

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Code Name:		Exempt Suction Piping				
Type:		Piping Leak Detection				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		K01				
Code Name:		Catch Basin				
Type:		Spill Prevention				

Tank Information

Prog No:	9-421340	UDC Ind:	0
Tank ID:	172787	Red Tag Start Date:	
Tank No:	004	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	04	Test Method:	-
Tank Type Desc:	Fiberglass Coated Steel	Date Tested:	
Install Date:	1996-05-01 00:00:00	Next Test:	
Close Date:	2019-07-25 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	500	Line Test Method:	-
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	2		
Subpart Desc:	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.		
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	waste oil/used oil
Percent:	100.00

Equipment Information

Equipment:	K01
Code Name:	Catch Basin
Type:	Spill Prevention
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	I03
Code Name:	Automatic Shut-Off
Type:	Overfill
Equipment:	C00
Code Name:	No Piping
Type:	Pipe Location
Equipment:	F04
Code Name:	Fiberglass
Type:	Pipe External Protection

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:		H02				
Code Name:		Interstitial - Manual Monitoring				
Type:		Tank Leak Detection				
Equipment:		A99				
Code Name:		Other				
Type:		Tank Internal Protection				
Equipment:		D00				
Code Name:		No Piping				
Type:		Pipe Type				
Equipment:		B02				
Code Name:		Original Sacrificial Anode				
Type:		Tank External Protection				
Equipment:		G04				
Code Name:		Double-Walled (Underground)				
Type:		Tank Secondary Containment				

Tank Information

Prog No:	9-421340	UDC Ind:	1
Tank ID:	162912	Red Tag Start Date:	
Tank No:	4	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	06	Test Method:	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	Date Tested:	
Install Date:	1986-11-01 00:00:00	Next Test:	
Close Date:		Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	6000	Line Test Method:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment:	G07
Code Name:	Excavation Liner
Type:	Tank Secondary Containment
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment:		I00				
Code Name:		None				
Type:		Overfill				
Equipment:		D06				
Code Name:		Fiberglass Reinforced Plastic (FRP)				
Type:		Pipe Type				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				
Equipment:		H04				
Code Name:		Groundwater Well				
Type:		Tank Leak Detection				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		H05				
Code Name:		In-Tank System (ATG)				
Type:		Tank Leak Detection				

Tank Information

Prog No:	9-421340	UDC Ind:	0
Tank ID:	162910	Red Tag Start Date:	
Tank No:	2	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	04	Test Method:	-
Tank Type Desc:	Fiberglass Coated Steel	Date Tested:	
Install Date:	1986-11-01 00:00:00	Next Test:	
Close Date:	2019-07-25 00:00:00	Line Last Test Due:	
Tk Out of Serv Dt:		Next Line Test Due:	
Capacity (Gal):	6000	Line Test Method:	-
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	2		
Subpart Desc:	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.		
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	diesel
Percent:	100.00

Equipment Information

Equipment:	B01
Code Name:	Painted/Asphalt Coating

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Tank External Protection				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				
Equipment:		A99				
Code Name:		Other				
Type:		Tank Internal Protection				
Equipment:		F04				
Code Name:		Fiberglass				
Type:		Pipe External Protection				
Equipment:		D11				
Code Name:		Flexible Piping				
Type:		Pipe Type				
Equipment:		K01				
Code Name:		Catch Basin				
Type:		Spill Prevention				
Equipment:		I03				
Code Name:		Automatic Shut-Off				
Type:		Overfill				
Equipment:		B07				
Code Name:		Retrofitted Sacrificial Anode				
Type:		Tank External Protection				
Equipment:		L09				
Code Name:		Exempt Suction Piping				
Type:		Piping Leak Detection				
Equipment:		G04				
Code Name:		Double-Walled (Underground)				
Type:		Tank Secondary Containment				
Equipment:		C03				
Code Name:		Aboveground/Underground Combination				
Type:		Pipe Location				
Equipment:		H05				
Code Name:		In-Tank System (ATG)				
Type:		Tank Leak Detection				

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: MARSHALL R. KIMMINS
Contact Title: OWNER
Contact Name: MARSHALL KIMMINS
Address1: 179 SCAMRIDGE CURVE
Address2:
City: WILLIAMSVILLE
State: NY
Zip Code: 14221
Country Code: 001
Phone: (716) 983-3855
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Company:		MARSHALL R. KIMMINS				
Contact Title:						
Contact Name:		MARSHALL KIMMINS				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		999				
Phone:		(716) 626-4286				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		04				
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		MARSHALL KIMMINS				
Contact Title:						
Contact Name:		MARSHALL KIMMINS				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		001				
Phone:		(716) 983-3855				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		MARSHALL R. KIMMINS				
Contact Title:						
Contact Name:		MARSHALL R KIMMINS				
Address1:		179 SCAMRIDGE CURVE				
Address2:						
City:		WILLIAMSVILLE				
State:		NY				
Zip Code:		14221				
Country Code:		001				
Phone:		(716) 983-3855				
Phone Ext:						
Email:						
Fax:						

39	1 of 2	ENE	0.24 / 1,286.35	602.28 / -2	TOWNE BUICK-OPEL INC 2310 DELAWARE AVE BUFFALO NY 14216	RCRA NON GEN
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EPA Handler ID:		NYD048387799				
Gen Status Universe:		No Report				
Contact Name:		ED HECKLER				
Contact Address:		2310 , DELAWARE AVE , , BUFFALO , NY, 14216 , US				
Contact Phone No and Ext:		716-876-3900				
Contact Email:						
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:						
Receive Date:		20070101				
Location Latitude:		42.947166				
Location Longitude:		-78.86915				

Violation/Evaluation Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	TOWNE BUICK-OPEL INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	TOWNE BUICK-OPEL INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19860507
Handler Name:	TOWNE BUICK-OPEL INC
Source Type:	Notification
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

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

Historical Handler Details

Receive Dt:	19860507
Generator Code Description:	Not a Generator, Verified
Handler Name:	TOWNE BUICK-OPEL INC
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	TOWNE BUICK-OPEL INC

39	2 of 2	ENE	0.24 / 1,286.35	602.28 / -2	TOWN BUICK-ISUZA INC 2310 DELAWARE RD BUFFALO NY 14216-2606	RCRA NON GEN
EPA Handler ID:	NYD106803174					
Gen Status Universe:	No Report					
Contact Name:						
Contact Address:	2310 , DELAWARE AVE , , BUFFALO , NY, 14216 , US					
Contact Phone No and Ext:						
Contact Email:						
Contact Country:	US					
County Name:	ERIE					
EPA Region:	02					
Land Type:						
Receive Date:	20070101					
Location Latitude:	42.947166					
Location Longitude:	-78.86915					

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: TOWN BUICK-ISUZA INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: TOWN BUICK-ISUZA INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860609
Handler Name: TOWN BUICK-ISUZA INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: TOWN BUICK-ISUZA INC
Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

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

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

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

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: TOWN BUICK-ISUZA INC

Receive Dt: 19860609
Generator Code Description: Small Quantity Generator
Handler Name: TOWN BUICK-ISUZA INC

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: TOWN BUICK-ISUZA INC

[40](#)

1 of 2

NW

0.25 /
1,296.49

598.21 /
-6

BUFFALO METAL CASTING
1875 ELMWOOD AVE
BUFFALO NY 14207-1901

RCRA
NON GEN

EPA Handler ID: NYN008007635
Gen Status Universe: No Report
Contact Name: RON VOELKEL
Contact Address: 1875 , ELMWOOD AVE , , BUFFALO , NY, 14207-1901 , US
Contact Phone No and Ext: 212-637-3156
Contact Email:
Contact Country: US
County Name: ERIE
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 42.948315
Location Longitude: -78.877362

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Evaluation Details

Evaluation Start Date: 20031218
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20031216
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19991213
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: BUFFALO METAL CASTING
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000113
Handler Name: BUFFALO METAL CASTING
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: BUFFALO METAL CASTING
Source Type: Implementer

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: BUFFALO METAL CASTING

Receive Dt: 20000113
Generator Code Description: Not a Generator, Verified
Handler Name: BUFFALO METAL CASTING

40	2 of 2	NW	0.25 / 1,296.49	598.21 / -6	BUFFALO METAL CASTING CO INC 1875 ELMWOOD AVE Buffalo NY 14207	AST
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Site ID:	53793	Expiry:	2027/08/17
Site Status:	Active	County:	Erie
Program No:	9-387096	UTM X:	183672.03158
Program Type Code:	PBS	UTM Y:	4762388.38099
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Manufacturing (Other than Chemical)/Processing		

Tank Information

Prog No:	9-387096	UDC Ind:	1
Tank ID:	165728	Red Tag Start Date:	
Tank No:	1	Red Tag End Date:	
Tank Status:	6	Tank Last Test:	
Tank Status Desc:	Closed Prior to 03/1991	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:		Next Line Test Due:	
Close Date:		Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	10000	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Equipment Information

Equipment: 100
Code Name: None
Type: Overfill

Equipment: G00
Code Name: None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Tank Secondary Containment				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		H00				
Code Name:		None				
Type:		Tank Leak Detection				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		D02				
Code Name:		Galvanized Steel				
Type:		Pipe Type				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				

Tank Information

Prog No:	9-387096	UDC Ind:	1
Tank ID:	165729	Red Tag Start Date:	
Tank No:	2	Red Tag End Date:	
Tank Status:	1	Tank Last Test:	
Tank Status Desc:	In Service	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1990-11-01 00:00:00	Next Line Test Due:	
Close Date:		Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	10000	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:			
Tank Owner Address:			

Material Information

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

Equipment Information

Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Equipment: Code Name: Type:		E00 None Piping Secondary Containment				
Equipment: Code Name: Type:		L00 None Piping Leak Detection				
Equipment: Code Name: Type:		H99 Other Tank Leak Detection				
Equipment: Code Name: Type:		G01 Diking (Aboveground) Tank Secondary Containment				
Equipment: Code Name: Type:		I04 Product Level Gauge (A/G) Overfill				
Equipment: Code Name: Type:		J02 Suction Dispenser Dispenser				
Equipment: Code Name: Type:		A00 None Tank Internal Protection				
Equipment: Code Name: Type:		B01 Painted/Asphalt Coating Tank External Protection				
Equipment: Code Name: Type:		K00 None Spill Prevention				
Equipment: Code Name: Type:		D02 Galvanized Steel Pipe Type				

Tank Information

Prog No:	9-387096	UDC Ind:	1
Tank ID:	245192	Red Tag Start Date:	
Tank No:	3	Red Tag End Date:	
Tank Status:	1	Tank Last Test:	
Tank Status Desc:	In Service	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1993-12-01 00:00:00	Next Line Test Due:	
Close Date:		Line Test Method:	
Tk Out of Serv Dt:		Class A Operator:	
Capacity (Gal):	290	Class B Operator:	
Registered:	True	Modified by:	MJGRIFFI
Tank Model:		Last Modified:	2022-05-09 08:57:07
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:			
Tank Owner Address:			

Material Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Material Name:	diesel
Percent:	100.00

Equipment Information

Equipment:	C01
Code Name:	Aboveground
Type:	Pipe Location

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

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

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

Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser

Equipment:	G01
Code Name:	Diking (Aboveground)
Type:	Tank Secondary Containment

Equipment:	D02
Code Name:	Galvanized Steel
Type:	Pipe Type

Equipment:	L00
Code Name:	None
Type:	Piping Leak Detection

Equipment:	E00
Code Name:	None
Type:	Piping Secondary Containment

Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection

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

Equipment:	K00
Code Name:	None
Type:	Spill Prevention

Affiliation Information

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	BUFFALO METAL CASTING CO., INC.
Contact Title:	
Contact Name:	JOHN KLODZINSKI
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Country Code:		999				
Phone:		(716) 542-3772				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		04				
Affiliation Name:		Facility Operator				
Affiliation Sub Type:		NNN				
Company:		BUFFALO METAL CASTING CO INC				
Contact Title:						
Contact Name:		BUFFALO METAL CASTING CO INC				
Address1:						
Address2:						
City:						
State:		NN				
Zip Code:						
Country Code:		001				
Phone:		(716) 874-6211				
Phone Ext:						
Email:						
Fax:						
Affiliation Type:		01				
Affiliation Name:		Facility Owner				
Affiliation Sub Type:		E				
Company:		BUFFALO METAL CASTING CO., INC.				
Contact Title:		PRESIDENT/OWNER				
Contact Name:		JOHN KLODZINSKI				
Address1:		1875 ELMWOOD AVENUE				
Address2:						
City:		BUFFALO				
State:		NY				
Zip Code:		14207				
Country Code:		001				
Phone:		(716) 874-6211				
Phone Ext:						
Email:		JKLODZINSKI@BUFFALOMETALCASTING.COM				
Fax:						
Affiliation Type:		07				
Affiliation Name:		Mail Contact				
Affiliation Sub Type:		NNN				
Company:		BUFFALO METAL CASTING CO., INC.				
Contact Title:		PRESIDENT/OWNER				
Contact Name:		JOHN KLODZINSKI				
Address1:		1875 ELMWOOD AVENUE				
Address2:						
City:		BUFFALO				
State:		NY				
Zip Code:		14207				
Country Code:		001				
Phone:		(716) 874-6211				
Phone Ext:						
Email:		JKLODZINSKI@BUFFALOMETALCASTING.COM				
Fax:						
<hr/>						
41	1 of 2	SW	0.25 / 1,303.51	599.52 / -5	GREAT ARROW INDUSTRIAL PARK 255 GREAT ARROW AVE BUFFALO NY 14207	RCRA NON GEN
EPA Handler ID:		NYD096190806				
Gen Status Universe:		No Report				
Contact Name:		THOMAS WALL				
Contact Address:		255 , GREAT ARROW AVE , , BUFFALO , NY, 14207 , US				
Contact Phone No and Ext:		716-874-1101				
Contact Email:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Country:		US				
County Name:		ERIE				
EPA Region:		02				
Land Type:						
Receive Date:		20070101				
Location Latitude:		42.941987				
Location Longitude:		-78.87605				

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940215
Scheduled Compliance Date: 19940315
Return to Compliance: Observed
Actual Return to Compl: 19940222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19970715
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930514
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070608
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19940210
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19940222
Evaluation Agency: State

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

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20000404
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990708
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20060101
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	GREAT ARROW INDUSTRIAL PARK
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private			Street 1:	255 GREAT ARROW AVE	
Name:	KRELL INC			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-874-1101			Country:		
Source Type:	Notification			Zip Code:	14207	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	255 GREAT ARROW AVE	
Name:	KRELL INC			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-874-1101			Country:	US	
Source Type:	Implementer			Zip Code:	14207	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	255 GREAT ARROW AVE	
Name:	KRELL INC			Street 2:		
Date Became Current:				City:	BUFFALO	
Date Ended Current:				State:	NY	
Phone:	716-874-1101			Country:	US	
Source Type:	Implementer			Zip Code:	14207	

Historical Handler Details

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: GREAT ARROW INDUSTRIAL PARK

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: GREAT ARROW INDUSTRIAL PARK

Receive Dt: 20000404
Generator Code Description: Very Small Quantity Generator
Handler Name: GREAT ARROW INDUSTRIAL PARK

41	2 of 2	SW	0.25 / 1,303.51	599.52 / -5	MORGAN MATERIALS INC 261 GREAT ARROW AVE BUFFALO NY 14207	RCRA NON GEN
EPA Handler ID:	NYR000051458					
Gen Status Universe:	No Report					
Contact Name:						
Contact Address:	261 , GREAT ARROW AVE , , BUFFALO , NY, 14207 , US					
Contact Phone No and Ext:						
Contact Email:						
Contact Country:	US					
County Name:	ERIE					
EPA Region:	02					
Land Type:	Private					
Receive Date:	20070101					
Location Latitude:	42.941974					
Location Longitude:	-78.876593					

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Type: 262.D
 Violation Determined Date: 20000719
 Scheduled Compliance Date: 20000729
 Return to Compliance: Documented
 Actual Return to Compl: 20001016
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20000719
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Evaluation Details

Evaluation Start Date: 20000301
 Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
 Violation Short Description: Generators - Records/Reporting
 Return to Compliance Date: 20001016
 Evaluation Agency: State

Handler Summary

Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Injection Activity: No
 Commercial TSD: No
 Used Oil Transporter: No
 Used Oil Transfer Facility: No
 Used Oil Processor: No
 Used Oil Refiner: No
 Used Oil Burner: No
 Used Oil Market Burner: No
 Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 3
 Receive Date: 20070101
 Handler Name: MORGAN MATERIALS INC
 Source Type: Implementer
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20010101
 Handler Name: MORGAN MATERIALS, INC.
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: MORGAN MATERIALS INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990714
Handler Name: MORGAN MATERIALS INC
Source Type: Implementer
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980310
Handler Name: MORGAN MATERIALS INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	261 GREAT ARROW AVE
Name:	BUFFALO MERCHANDISING WAREHOUSE	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-877-2411	Country:	
Source Type:	Notification	Zip Code:	14207

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	261 GREAT ARROW AVE
Name:	BUFFALO MERCHANDISING WAREHOUSE	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-877-2411	Country:	US
Source Type:	Implementer	Zip Code:	14207

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	261 GREAT ARROW AVE
Name:	BUFFALO MERCHANDISING WAREHOUSE	Street 2:	
Date Became Current:		City:	BUFFALO
Date Ended Current:		State:	NY
Phone:	716-877-2411	Country:	US
Source Type:	Implementer	Zip Code:	14207

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		MORGAN MATERIALS INC				
Receive Dt:		20010101				
Generator Code Description:		Large Quantity Generator				
Handler Name:		MORGAN MATERIALS, INC.				
Receive Dt:		19980310				
Generator Code Description:		Large Quantity Generator				
Handler Name:		MORGAN MATERIALS INC				
Receive Dt:		19990714				
Generator Code Description:		Small Quantity Generator				
Handler Name:		MORGAN MATERIALS INC				

42	1 of 1	N	0.25 / 1,325.96	601.10 / -3	100 Botsford Place 96 Botsford Place Buffalo NY 14216	BROWNFIELDS
Site Code:	599809			Site Code (Web):	C915356	
HW Code:	C915356			Site Class (Web):	A	
Site Class:	A			Address 1 (Web):	96 Botsford Place	
Site Address:	96 Botsford Place			Address 2 (Web):		
City:	Buffalo			Locality (Web):	Buffalo	
ZIP:	14216			ZIP Code (Web):	14216	
County:	Erie			County (Web):	Erie	
SWIS:	1502			X Coord (Web):	-78.875202778	
Region:	9			Y Coord (Web):	42.951413889	
Town:	Buffalo (c)			Latitude (Web):		
Acres:	0.760			Longitude (Web):		
Record Added:	2019-12-23 10:28:00			Program:	BCP	
Record Update:	2021-05-27 14:50:00			Address1 (GIS):	96 Botsford Place	
Updated by:	AECAPRIO			Address2 (GIS):		
Latitude:	42.951413889			Locality (GIS):	Buffalo	
Longitude:	-78.875202778			Zipcode (GIS):	14216	
Program Desc:	BCP			County (GIS):	Erie	
Site code (GIS):	C915356			Program (GIS):	BCP	
Site Class (GIS):	A					
Data Source:						
Site Name:	100 Botsford Place					
Site Name (Web):	100 Botsford Place					
Site name (GIS):	100 Botsford Place					
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.					
Site Class Desc:						
Assess DOH:	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.					
Description:						

Location: The 100 Botsford Place site is an approximately 0.760-acre site located in a highly developed residential and commercial area at 96 Botsford Place in the City of Buffalo, Erie County. The site is bordered by commercial and vacant properties to the north, a commercial recycling facility to the south, Botsford Place to the east with mixed use beyond, and commercial retail to the west. Site Features: The site includes one vacant building with an exterior concrete drip pad. Both the building and concrete pad were used for the storage and treating of lumber. The remaining areas of the site are covered by vegetation or gravel. Zoning and Land Use: The site is currently vacant. The current zoning for the site allows for residential and commercial mixed use. The surrounding parcels are currently used for a combination of commercial, retail/hospitality, recyclables collection, and residential uses. Past Use of Site: The site was part of the larger Frontier Lumber facility which operated on Botsford Place since the 1940s. Historic records indicate that the wood treating facility was operated from the 1970s until 2008. Wood Treaters of Buffalo Co. were the most recent operators of the site and manufactured treated wood using chromated copper arsenate (CCA) wood preservative. The historic use of the site as a wood preservation facility has impacted the site and building structures with CCA constituents that will require additional investigation and remediation to allow for commercial use. Site Geology and Hydrogeology: Site overburden soils consist of fill (including brick, block, cinders, and ash) in the upper 4 feet, underlain with native clay. Depth to bedrock has not been determined. Regional groundwater is assumed to flow west towards the Niagara River. Local groundwater flow, however, may be influenced by subsurface features, such as utilities and localized fill conditions. Groundwater will be further assessed during the remedial investigation.

Assessment:

Based on information submitted with the BCP application the primary contaminants of concern at the site are arsenic, chromium, and copper from the past wood treating operations at the site. Additional investigation is required to determine the full extent of these contaminants and if other contaminants

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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are present at the site.

Owner Information

Sub Type:	P03	Owner Street:	295 Main Street, Suite 210
Own Op:	01	Owner Street 2:	
Owner Name:	William Paladino	Owner City:	Buffalo
Owner Company:	5001 Group, LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14203
Sub Type:	P02	Owner Street:	295 Main Street, Suite 210
Own Op:	06	Owner Street 2:	
Owner Name:	William Paladino	Owner City:	Buffalo
Owner Company:	5001 Group, LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14203
Sub Type:	NNN	Owner Street:	975 Hertel Avenue
Own Op:	19	Owner Street 2:	
Owner Name:		Owner City:	Buffalo
Owner Company:	Buffalo & Erie County Public Library - North Park Branch	Owner State:	NY
Country:	United States of America	Owner ZIP:	14216

Environmental Remediation

Contaminants:
Operable Unit: 01

43	1 of 1	SSW	0.25 / 1,338.95	599.52 / -5	Former Pierce Arrow Manufacturing Site 255 Great Arrow Way Buffalo NY 14207	BROWNFIELDS
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Site Code:	385897	Site Code (Web):	C915220
HW Code:	C915220	Site Class (Web):	N
Site Class:	N	Address 1 (Web):	255 Great Arrow Way
Site Address:	255 Great Arrow Way	Address 2 (Web):	
City:	Buffalo	Locality (Web):	Buffalo
ZIP:	14207	ZIP Code (Web):	14207
County:	Erie	County (Web):	Erie
SWIS:	1502	X Coord (Web):	-78.875383333
Region:	9	Y Coord (Web):	42.942766667
Town:	Buffalo (c)	Latitude (Web):	
Acres:	6.500	Longitude (Web):	
Record Added:	2007-08-15 10:32:00	Program:	BCP
Record Update:	2013-02-19 15:01:00	Address1 (GIS):	255 Great Arrow Way
Updated by:	MLDOSTER	Address2 (GIS):	
Latitude:	42.942766667	Locality (GIS):	Buffalo
Longitude:	-78.875383333	Zipcode (GIS):	14207
Program Desc:	BCP	County (GIS):	Erie
Site code (GIS):	C915220	Program (GIS):	BCP
Site Class (GIS):	N		
Data Source:			
Site Name:	Former Pierce Arrow Manufacturing Site		
Site Name (Web):	Former Pierce Arrow Manufacturing Site		
Site name (GIS):	Former Pierce Arrow Manufacturing Site		
Site Class Desc (Web):	No Further Action at this Time: Sites are given a classification of "N" when:		

a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;

b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;

c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or

d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Site Class Desc:

Assess DOH:

Description:

The former Pierce Arrow Manufacturing Facility was accepted into the Brownfield Cleanup Program, effective December 11, 2007. This site is located in an Urban area in the City of Buffalo, Erie County. The site is approximately 1/2-mile north of Scajaquada Creek and Buffalo State College. The main features of this 6.5 acre site include two large former manufacturing buildings (Buildings A and C), an open area historically used for rail spurs and a coal storage area, and a small courtyard containing (2) USTs. The site was historically used for the manufacture of the Pierce Arrow Automobile between 1916 and 1939. Since that time the site has been utilized for warehousing, including chemical drum storage. As of 2008 the majority of the site was vacant (one area used for boat storage). Surrounding buildings immediately to the west, south and east of the site are utilized for warehousing, manufacturing and/or office space. Immediately to the north of the site lies several vacant buildings and a rail corridor. The nearest residential areas is located approximately 300 feet south of the site. Historic automobile manufacturing and various chemical warehousing operations appear to have led to site contamination. Following remediation of the site, a robust development plan was proposed to renovate existing buildings within, and adjacent, to the BCP site. The plan included the creation of student housing for Buffalo State College, residential apartments, commercial businesses and a hotel. A remedial investigation work plan was approved but never implemented due to the cancellation of the development project. The Brownfield Cleanup Agreement was terminated as of 7/3/09. The site was referred to Division of Spill Response to address existing petroleum contamination (Spill No. 0405957)

Assessment:

Prior investigations at the site include: 1. A Phase I Environmental Site Assessment was conducted in 2004. Site reconnaissance and historic records identified multiple 'areas of potential concern' due to heavy manufacturing, chemical storage, surface staining, USTs, coal storage, rail spurs, etc. 2. A limited phase II subsurface soil investigation was completed in August 2004. The phase II investigation focused on areas of concern outlined in the phase I report. Soil samples exceeded restricted residential and commercial soil cleanup objectives for PAHs and metals. No groundwater data has been collected to date. Additional suspected contaminants include VOCs which may be impacting the soil and/or soil gas. The site does not pose a significant threat to the environment.

Owner Information

Sub Type:	09	Owner Street:	255 GREAT ARROW WAY
Own Op:	06	Owner Street 2:	
Owner Name:	JEFFREY R. SMETANA	Owner City:	BUFFALO
Owner Company:	PIERCE ARROW DEVELOPMENT, LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14207
Sub Type:	06	Owner Street:	225 GREAT ARROW AVENUE
Own Op:	01	Owner Street 2:	
Owner Name:	ATTN: SHELBY R. STAY	Owner City:	BUFFALO
Owner Company:	D-175 GREAT ARROW INC.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14207
Sub Type:	06	Owner Street:	KEY CENTER, SUITE 1320
Own Op:	01	Owner Street 2:	
Owner Name:	C/O CHRIST GAETANOS, ESQ.	Owner City:	BUFFALO
Owner Company:	FOURTH OF AUGUST LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14202
Sub Type:	NNN	Owner Street:	RIVERSIDE BRANCH
Own Op:	19	Owner Street 2:	820 TONAWANDA STREET
Owner Name:		Owner City:	BUFFALO
Owner Company:	BUFFALO & ERIE COUNTY PUBLIC LIBRARY	Owner State:	NY
Country:	United States of America	Owner ZIP:	14207

Environmental Remediation

Contaminants:

Operable Unit: 01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of 1	WSW	0.26 / 1,387.94	599.52 / -5	GIOIA 1700 ELMWOOD AVE BUFFALO NY	LST
<div> <div> Spill No: 9505011 Site ID: 258384 DER Facility ID: 211475 CID: Program Type: ER SWIS Code: 1502 Contribute Factor: Tank Failure Water Body: Class: C3 Meets Std: False Penalty: False County: Erie Referred to: Reported by: Responsible Party Source: Commercial/Industrial Source File: NYSDEC - Environmental Remediation Data Files - Spill Data </div> <div> REM Phase: 0 UST Trust: False Spill Date: 1995-07-06 12:00:00 Rcvd Date: 1995-07-24 12:00:00 CAC Date: 1995-10-02 00:00:00 Insp Date: 1995-07-27 00:00:00 Close Date: 1995-10-11 00:00:00 Create Date: 1995-07-28 00:00:00 Update Date: 1995-10-12 00:00:00 DEC Region: 9 Lead DEC: COOKE After Hours: False </div> </div>						
Caller Remark:						
"POST TEST RESULTS ON ABANDONED TANK SHOWD HIGH LEVEL STARS VIOLATIONS"						
Dec Remark:						
<p>"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 07/28/95: JDC MET W/ P RAPPL AND TOM HASEK, BLB ENGINEERS AND FOUND TANK OPENED W/ PRODUCT AND WATER IN BOTTOM. TANK UNDER CONCRETE FLOOR, NO REMOVAL POSSIBLE. REQUESTED WELLS AND TESTING OF GW. SENT LETTER. 10/02/95: REVIEWD TANK FIELD SAMPLE RESULTS DATED 9/15/95BY PARADIGM AND FOUND LEVELS ACCEPTABLE FOR INACTIVE STATUS. SENT STATUS LETTER, NO FURTHER ACTION AT THIS TIME. "</p>						
<u>Material Information</u>						
<div> <div> OP Unit ID: 1015935 OU: 01 Material ID: 366540 CAS No: Material Family: Petroleum Quantity: .00 Units: G Recovered: .00 Med Soil: True Med Air: False Material Code: 0003A Material Name: #6 fuel oil </div> <div> Med in Air: False Med GW: False Med SW: False Med DW: False Med Sewer: False Med Surf: False Med Subway: False Med Utility: False Oxygenate: </div> </div>						
<u>Spiller Information</u>						
<div> Spiller Name: Spiller Company: GIOIA Spiller Address: 1700 ELMWOOD Spiller City: BUFFALO Spiller State: NY Spiller Zip: Spiller Country: 001 Contact Name: Contact Phone: Contact Ext: Latitude: 42.943085600 Longitude: -78.878494970 </div>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of 2	NW	0.27 / 1,405.60	598.21 / -6	ALCOA BUFFALO WORKS 1880 ELMWOOD AVENUE BUFFALO NY 14207	SEMS ARCHIVE
Site ID:	0202010			FIPS Code:	36029	
EPA ID:	NYD980532394			Cong District:	31	
Superfund Alt Agmt:	No			Region:	02	
Federal Facility:	No			County:	ERIE	
FF Docket:	No					
NPL:	Not on the NPL					
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information					
<u>Action Information</u>						
Operable Units:	00			Start Actual:	25-Feb-1986 05:00:00	
Action Code:	DS			Finish Actual:	25-Feb-1986 05:00:00	
Action Name:	DISCVRY			Qual:		
SEQ:	1			Curr Action Lead:	EPA Perf	
Operable Units:	00			Start Actual:		
Action Code:	PA			Finish Actual:	12-Mar-1986 05:00:00	
Action Name:	PA			Qual:	L	
SEQ:	1			Curr Action Lead:	EPA Perf	
Operable Units:	00			Start Actual:		
Action Code:	VS			Finish Actual:	23-Feb-1987 05:00:00	
Action Name:	ARCH SITE			Qual:		
SEQ:	1			Curr Action Lead:	EPA Perf In-Hse	
Operable Units:	00			Start Actual:	16-Feb-1987 05:00:00	
Action Code:	SI			Finish Actual:	23-Feb-1987 05:00:00	
Action Name:	SI			Qual:	N	
SEQ:	1			Curr Action Lead:	EPA Perf	
45	2 of 2	NW	0.27 / 1,405.60	598.21 / -6	Alcoa Buffalo Works 1880 Elmwood Avenue Buffalo 14207 NY	HSWDS
Reg Site ID:	U			VOCs:	No	
Site No:				Semi VOCs:	No	
EPA ID:	NYD980532394			PCBs:	No	
Is Site Active?:	No			Pesticides:	No	
Registry:	N			Metals:	Yes	
Years of Operation:	1950 to 1958			Asbestos:	No	
RCRA:	Unknown			County:	Erie	
HRS Score:	2.97			Region:	9	
HRS Date:	01/15/87			Latitude:	42 57 00 N	
Acres:	2.00			Longitude:	78 52 30 W	
Site Code:	3B			Quadrangle:	Buffalo Northwest	
Site Code Desc:		Industrial Landfill				
Owner:		P				
Owner Name:		Gruber Supply Co.				
Owner Address:		1880 Elmwood Avenue Buffalo				
Owner Telephone:		(716)876-8100				
Operator:		Same				
Operator Name:		U				
Operator Address:		U				
Operator Telephone:		U				
Completed Investigation:		PA/SI				
Samples Collected:		None				
Threat to Env/Public Health?:		E				
Surface Water Contamination?:		No				
Groundwater Contamination?:		Unknown				
Drinking Water Contam?:		No				
Surface Water Class:		U				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Class:		U				
Active Drinking Water Supply?:		Yes				
Hazard Substance Exposed?:		No				
Controlled Site Access?:		No				
Ambient Air Contamination?:		N				
Threat of Direct Contact?:		No				
Doc Fish/Wildlife Mortality?:		No				
Impact on Special Status?:		No				
TCLP:						
Surface Water:		nearest surface water: 4500 ft				
Groundwater:		nearest groundwater: 36 ft, flowing northwest				
Drinking Water:		nearest water supply: 2 miles, northwest				
Fish or Wildlife Mortality:						
Fish or Wildlife Resource:						
Building:		nearest building: 20 ft, south, commercial				
Hazard Substance Disposed:		magnesium, aluminum				
Air:						
Surface Water:						
Surface Soil:						
Waste:						
EP Toxicity:						
Groundwater:						
Sediment:						
Subsurface Soil:						
Leachate:						
Regulatory Agencies Involved:		USEPA				
Preparer:		Julia Slack				
		Engineering Aide				
		NYSDEC				
		May 23, 1994				
Nominated by:						
Describe the Site:		On this site, Alcoa operated a forge and from 1950-58 landfilled its magnesium and aluminum process sludges. This landfill was paved over and is now a parking lot. The present owner (Gruber Supply) had no knowledge of the on-site landfill.				
Describe the Threat:						
The potential for groundwater contamination exists as the disposal area is paved thus limiting recharge. Groundwater in the area is used for industrial purposes only.						

46	1 of 2	NW	0.27 / 1,425.98	598.21 / -6	ALCOA BUFFALO WORKS 1880 ELMWOOD AVENUE BUFFALO NY 14207	CERCLIS
Site ID:	0202010			RNPL Status Code:	N	
Site EPA ID:	NYD980532394			NPL Status:	Not on the NPL	
Site Street Address 2:				RFED Facility Code:	N	
Site County Name:	ERIE			RFED Facility Desc:	Not a Federal Facility	
Site FIPS Code:	36029			USGS Hydro Unit No.:	04120104	
Region Code:	02			Site Cong. Dist. Code:	31	
Site SMSA No.:	1280			ROT Desc:	Other	
Site Prim. Latitude:	+42.949480			FR NPL Update No.:		
Site Prim. Longitude:	-078.879250			RFRA Code:		
Lat Long Source:						
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					
<u>CERCLIS Assess History</u>						
OU ID:	00			RALT Short Name:		
Act Code ID:				Act Start Date:		
RAT Code:				Act Complete Date:		
RAT Short Name:				AGT Order No.:	0	
RAT Name:				SH OU:		
RAT Hist. Only Flag:				SH Code:		
RAT NSI Indicator:				SH Seq:		
RAT Level:				SH Start Date:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB			
RAT DEF OU:				SH Complete Date:					
RFBS Code:				SH Lead:					
SPA Code:									
RAT Def:									
Site Desc:		No description available							
Site Alias:		No alias data available							

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	PA	Act Complete Date:	3/12/1986 00:00:00
RAT Short Name:	PA	AGT Order No.:	130
RAT Name:	PRELIMINARY ASSESSMENT	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	DS	Act Complete Date:	2/25/1986 00:00:00
RAT Short Name:	DISCVRY	AGT Order No.:	10
RAT Name:	DISCOVERY	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:	13		
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	2/16/1987 00:00:00
RAT Code:	SI	Act Complete Date:	2/23/1987 00:00:00
RAT Short Name:	SI	AGT Order No.:	160
RAT Name:	SITE INSPECTION	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OU ID:	00				RALT Short Name: EPA In-House	
Act Code ID:	001				Act Start Date:	
RAT Code:	VS				Act Complete Date: 2/23/1987 00:00:00	
RAT Short Name:	ARCH SITE				AGT Order No.: 1500	
RAT Name:	ARCHIVE SITE				SH OU:	
RAT Hist. Only Flag:					SH Code:	
RAT NSI Indicator:	B				SH Seq:	
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	
RFBS Code:					SH Lead:	
SPA Code:	13					
RAT Def:	The decision is made that no further activity is planned at the site.					
Site Desc:						
Site Alias:						

46	2 of 2	NW	0.27 / 1,425.98	598.21 / -6	ALCOA BUFFALO WORKS 1880 ELMWOOD AVENUE BUFFALO NY 14207	CERCLIS NFRAP
Site ID:	202010				Site FIPS Code: 36029	
Site EPA ID:	NYD980532394				Region Code: 2	
Site Parent ID:					Site Cong. Dist. Code: 31	
Site County Name:	ERIE				Federal Facility:	
Parent Site Name:						

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date: 2/16/1987	
Act Code ID:	1				Act Complete Date: 2/23/1987	
RAT Code:	SI				AGT Order No.: 160	
RAT Short Name:	SI				SH OU:	
RAT Name:	SITE INSPECTION				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short: NFRAP	
RALT Short Name:	EPA Fund				RNPL Status Code: N	
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	
Act Code ID:	1				Act Complete Date: 3/12/1986	
RAT Code:	PA				AGT Order No.: 130	
RAT Short Name:	PA				SH OU:	
RAT Name:	PRELIMINARY ASSESSMENT				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short: Low priority	
RALT Short Name:	EPA Fund				RNPL Status Code: N	
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	
Act Code ID:	1				Act Complete Date: 2/25/1986	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAT Code:	DS				AGT Order No.: 10	
RAT Short Name:	DISCVRY				SH OU:	
RAT Name:	DISCOVERY				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:					SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	
RALT Short Name:	EPA Fund				RNPL Status Code: N	
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	2/23/1987
RAT Code:	VS	AGT Order No.:	1500
RAT Short Name:	ARCH SITE	SH OU:	
RAT Name:	ARCHIVE SITE	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	
RALT Short Name:	EPA In-House	RNPL Status Code:	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

47	1 of 2	NW	0.28 / 1,464.75	598.21 / -6	KITTENGER FURNITURE 1893 ELMWOOD AVENUE BUFFALO NY	LST
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Spill No:	9009694	REM Phase:	0
Site ID:	194474	UST Trust:	True
DER Facility ID:	162069	Spill Date:	1990-12-06 14:00:00
CID:		Rcvd Date:	1990-12-06 14:20:00
Program Type:	ER	CAC Date:	1991-04-23 00:00:00
SWIS Code:	1502	Insp Date:	
Contribute Factor:	Tank Test Failure	Close Date:	1991-04-23 00:00:00
Water Body:		Create Date:	1990-12-10 00:00:00
Class:		Update Date:	1991-05-13 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	PRINGLE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"1000 GAL. TANK FAILED SYSTEM TEST AT -0.092 GPH, TANK TOP TO BE EXCAVATED & RETESTED"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MNP 12/06/90: 12/6/90 RETEST OR REMOVE TANK LETTER SENT. 04/23/91: 4/23/91 MNP FILE REVIEW NO ACTION RECOMMENDED PER PREVIOUS DISCUSSION WITH RNL, COMPLETE. "

Material Information

OP Unit ID:	950040	Med in Air:	False
OU:	01	Med GW:	True

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Material ID:	429894				Med SW:	False
CAS No:					Med DW:	False
Material Family:	Petroleum				Med Sewer:	False
Quantity:	.00				Med Surf:	False
Units:					Med Subway:	False
Recovered:	.00				Med Utility:	False
Med Soil:	False				Oxygenate:	
Med Air:	False					
Material Code:		0009				
Material Name:		gasoline				

Spiller Information

Spiller Name:
Spiller Company: KITTENGER FURNITURE
Spiller Address: 1893 ELMWOOD AVENUE
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip: 14207
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.948760090
Longitude: -78.878165400

Tank Test Information

Spill Tank ID:	1538001	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

47	2 of 2	NW	0.28 / 1,464.75	598.21 / -6	KITTENGER FURNITURE 1893 ELMWOOD AVENUE BUFFALO NY	LST
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Spill No:	9700934	REM Phase:	0
Site ID:	194475	UST Trust:	False
DER Facility ID:	162069	Spill Date:	1997-04-22 09:00:00
CID:	204	Rcvd Date:	1997-04-22 09:03:00
Program Type:	ER	CAC Date:	
SWIS Code:	1502	Insp Date:	2004-10-07 00:00:00
Contribute Factor:	Tank Failure	Close Date:	2005-09-26 00:00:00
Water Body:		Create Date:	1997-04-22 00:00:00
Class:	C3	Update Date:	2005-09-27 13:47:06.560000000
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	SACALAND
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"REAL ESTATE CONTRACT TO SELL PROPERTY WHEN THE THE CHECK WAS DONE SOIL CONTAMINATION WAS FOUND ***(FORMERLY MJS FILE)****"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was SAC 04/23/97: MJS TELECON WITH PETER RUPPAR(CALLER). KITTENGER CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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IS IN BANKRUPTCY(CHAPTER 7). BENDERSON INTERESTED IN PURCHASING PROPERTY AND PERFORMED PHASE I & II AND FOUND SOIL CONTAMINATION. HE WILL FORWARD COPY OF PHASE II REPORT - DEC WILL RESPOND. EDWARD ILLARDO NAMED TRUSTEE IN BANKRUPTCY. 04/28/97: RECEIVED COPY OF PHASE II REPORT FROM MR RUPPAR. 08/11/97: MJS REVIEW FILE. MJS TELECON TO PETER RUPPAR. HE STATED THAT AGREEMENT MADE BETWEEN BUYER(BENDERSON) AND SELLER(KITTENGER) THAT BUYER WILL TAKE RESPONSIBILITY FOR CLEANUP UPON PURCHASE ON 10/1/97. ATTORNEY FOR BENDERSON IS CRAIG SLATER(HARTER,SECRET & EMERY). 853-1616. MJS TELECON TO MR SLATER AND DISCUSSED SITE. 08/13/97: LETTER TO EDWIN ILLARDO,ESQ.(TRUSTEE IN BANKRUPTCY FOR KITTENGER) STATING CLEANUP REQUIRED AND ASKED FOR RESPONSE INDICATING STATUS OF PROPERTY TRANSFER AND INTENTIONS REGARDING CLEANUP. 09/04/97: RECEIVED LETTER FROM MR ILLARDO. TENTATIVE OCT 1 CLOSING DATE. PURCHASED PRICE DECREASED TO COVER ENVIRONMENTAL CONCERNS TO BE ADDRESSED AFTER BENDERSON TAKES POSSESSION. 04/20/98: MJS REVIEW FILE. LEFT MESSAGE FOR CRAIG SLATER TO CALL REGARDING STATUS OF PROPERTY, OWNERSHIP AND CLEANUP. 07/08/98: RECEIVED LETTER FROM ANGELA DEMERLE(ATTY) STATING THAT THEY WILL HAVE WORK PLAN DRAFTED SOON AND WILL FORWARD COPY FOR REVIEW. 06/29/99: MJS REVIEW FILE. NEVER RECEIVED WORK PLAN. MJS TELECON TO ANGELA DEMERLE. SHE STATED THAT LARRY FINEBERG IS HANDLING THIS CASE AND SHE WILL NOTIFY HIM OF MY CALL. 08/18/99: RECEIVED COPY OF INVESTIGATION PROPOSAL FROM CRAIG SLATER(PREPARED BY BARRON & ASSOCIATES). 09/17/99: MJS DRAFTED LETTER TO RP APPROVING SUPPLEMENTAL PHASE II INVESTIGATION PROPOSAL. 03/29/00: MJS SITE MEETING WITH BILL HEITZENRATER(AFI). 03/30/00: RECEIVED SAMPLE RESULTS FOR WATER IN BASEMENT. ALL RESULTS NON-DETECT EXCEPT FOR TETRACHLOROETHENE AT 2.57 PPB. MJS CONTACTED R HEITZENRATER AND GAVE VERBAL APPROVAL TO DISCHARGE. HE SPOKE WITH CRAIG SLATER AND MR SLATER WILL FORWARD REPORT GENERATED FOR SUPPLEMENTAL INVESTIGATION. 04/05/00: MJS TELECON FROM BILL HEITZENRATER. HE EXCAVATED THREE TEST PITS BY SILO AND FOUND NO TANKS, NO HITS ON PID METER. MJS TO INSPECT AREA TOMORROW A.M. 04/06/00: MJS SITE INSPECT. MET WITH MR HEITZENRATER. 04/11/00: 05/23/00: MJS TELECON FROM CRAIG SLATER. THEY ARE STARTING EXCAVATION TODAY ON NORTH SIDE OF PROPERTY 06/19/00: MJS SITE INSPECT. MET WITH ALVIN FROM AFI. THEY ARE BACKFILLING EXCAVATION IN LIFTS AND STARTING TO EXCAVATE FURTHER FOR NORTHWEST CORNER OF NEW BUILDING(M&T BANK). THEY ARE CONTINUING TO CARBON FILTER ALL WATER COLLECTED IN BAKER TANKS. 06/20/00: MJS TELECON WITH MR HEITZENRATER. FINAL EXCAVATION CONFIRMATORY SAMPLES ARE IN: ALL PARAMETERS ON ALL SAMPLES ARE EITHER NON-DETECT OR VERY LOW-LEVEL - EXCEPT NORTH WALL BY BUILDING HAS SAME ISSUES AS BEFORE, BORINGS INSIDE BUILDING ARE PROBABLE. 7/17/02:SAC TELECON CRAIG SLATER, SAC NEVER RECEIVED A FINAL REPORT FOR THE WORK THAT WAS DONE, MR. SLATER WILL LOOK INTO THE MATTER AND SEND IN THE REPORT. 7/22/02:SAC RECEIVED PHONE MESSAGE FROM ANGELA DEMERLE - HARTER SECRET & EMERY, SHE IS ASSISTING CRAIG SLATER REGARDING THE SITE, MS. DEMERLE SPOKE TO MIKE DEPRIEST OF BENDERSON DEVELOPMENT AND THAT THERE WAS NO CO-MINGLING OF THE CONTAMINATED SOIL FROM THE KITTENGER SITE WITH SOIL FROM OTHER BENDERSON SITES, SHE IS ALSO GOING TO REVIEW THEIR FILE SO THAT THEY CAN PROVIDE A COPY OF THE FINAL REPORT TO DEC. 7/23/02:SAC SPOKE TO CRAIG SLATER, MR. SLATER SAID THEY REVIEWED THEIR FILE AND FOUND THEY NEVER RECEIVED A FINAL REPORT FOR THE SITE WORK THAT WAS DONE, THEY HAVE CONTACTED THEIR CONTRACTOR TO REQUEST ONE BE COMPLETED, THEY WILL SEND A COPY TO DEC ONCE IT HAS BEEN FINALIZED. 8/6/02:SAC TELECON CRAIG SLATER, DUE TO A FINANCIAL SQUABBLE WITH AFI MR. SLATER MAY NOT BE ABLE TO GET A REPORT FROM AFI AND MAY HAVE TO HAVE BARRON & ASSOCIATES WRITE THE REPORT, ALSO, ONLY ONE TREATMENT WAS PERFORMED ON THE 10,000 TONS OF SOIL BUT NO QUARTERLY SAMPLING WAS COMPLETED, MR. SLATER PROPOSES TO DO ADDITIONAL SAMPLING FOR STARS PARAMETERS AND THE SOIL WOULD BE LEFT ON-SITE, THEY WOULD NEED TO DO A LARGE NUMBER OF SAMPLES BASED ON THE STARS GUIDANCE, MR. SLATER WILL FOLLOW UP WITH SAC IN A FEW WEEKS. 8/22/02:RECEIVED COVER LETTER FROM CRAIG SLATER ALONG WITH SAMPLING WORKPLAN FROM BARRON & ASSOCIATES. 9/6/02: REVIEWED SAMPLING PLAN AND CRAIG SLATER COVER LETTER, BARRON & ASSOCIATES WILL SUBMIT A CLOSURE REPORT FOR THE ENTIRE SITE BASED ON WORK DONE BY AFI, BARRON & ASSOCIATES PROPOSED 20 SAMPLES BE TAKEN FOR 6,000 cu yds OF SOIL, STARS GUIDANCE RECOMMENDS 42 GRAB SAMPLES, SAC TELECON CRAIG SLATER TO DISCUSS NUMBER OF SAMPLES, SINCE STARS DOCUMENT RECOMMENDS THIS MANY SAMPLES, SAC REQUIRES 40 GRAB SAMPLES FOR THE PILE, MR. SLATER WAS AGREEABLE TO THIS MANY SAMPLES, SAC DRAFTED LETTER DOCUMENTING THAT 40 SAMPLES ARE REQUIRED TO BE TAKEN FROM THE SOIL PILE, ALSO ADDED THAT A TEST PIT LOG BE KEPT DURING THE SAMPLING AND SUBMITTED WITH THE REPORT. 9/10/02:SAC TELECON RICK CROUCH, MR. CROUCH ANTICIPATES BEING AT THE SITE ON 9/17 TO DO THE TEST PITTING BUT WILL CONTACT SAC ONCE THE SCHEDULE BECOMES FINAL. 9/25/02:RECEIVED PHONE MESSAGE YESTERDAY AND TODAY THAT TESTPITTING IS TO TAKE PLACE TODAY. 9/25/02:SAC INSPECT SITE, MET W/RICK CROUCH - TEST PITTING WAS JUST BEING COMPLETED AT THE TIME OF INSPECTION, MR. CROUCH SAID THAT NO ODORS OR STAINING WERE OBSERVED IN ANY OF THE TEST PITS, AND THAT PID METER WAS NOT REGISTERING ANY READINGS ABOVE BACKGROUND, SAC OBSERVED A COUPLE OF THE OPEN TEST PITS, NO ODORS OR STAINING OBSERVED WHILE STANDING NEXT TO THE EXCAVATIONS, MR. CROUCH HAS THE 40 SAMPLES AND WILL BE SUBMITTING THEM TO WASTE STREAM TECHNOLOGY. 10/17/02:RECEIVED SAMPLE RESULTS FOR BIOCELL FROM RICK CROUCH. 10/23/02:RECEIVED AND REVIEWED REPORT FROM BARRON & ASSOCIATES REGARDING BIOCELL SAMPLING, COVER LETTER FROM ANGELA DEMERLE, THE RESULTS ARE BELOW TAGM 4046 AND STARS MEMO #1 GUIDANCE VALUES, ALSO SAMPLES WERE SCREENED WITH PID METER AND THE READINGS WERE 0 ppm, NO SAMPLES HAD STAINING OR ODORS, SOIL IS GOING TO BE USED ON-SITE, SAC TELECON RICK CROUCH NOTIFYING HIM BASED ON REPORT SOIL CAN BE SPREAD ON SITE. 3/6/03:SAC SPOKE TO CRAIG SLATER, HE IS FOLLOWING UP WITH RICK CROUCH REGARDING STATUS OF REPORT. 3/11/03:SAC RECEIVED PHONE MESSAGE FROM RICK CROUCH, HE WILL BE SUBMITTING REPORT BY THE END OF THIS WEEK OR THE BEGINNING OF NEXT WEEK. 5/5/03:RECEIVED REPORT FROM RICK CROUCH. 7/7/03:SAC MET W/DKK REGARDING REPORT, DISCUSSED ADDITIONAL WORK REQUIRED. 8/12/03:SAC MET W/MIKE DEPRIEST - BENDERSON, CRAIG SLATER, & RICK CROUCH, DISCUSSED ADDITIONAL WORK REQUIRED, TEST PITS WILL BE DUG IN THE HYDRAULIC OIL TANK AREA TO 6 FT. AND THE PAINT SHOP ROOM TO 8 FT., THEY WILL BE FIELD SCREENED, DESCRIBED AND ANALYZED FOR STARS SEMI-VOLATILES, FOR THE GASOLINE TANK AREA MR. SLATER WILL TRY TO GET THE SAMPLE RESULTS, IF THE RESULTS CANNOT BE RETRIEVED THEN ADDITIONAL SAMPLING WILL BE REQUIRED. 10/3/03:RECEIVED WORKPLAN FOR THE ADDITIONAL WORK. 11/24/03: DRAFTED COMMENT LETTER ON WORKPLAN. 1/6/04:SAC MET W/MIKE DEPRIEST, IVAN LOZINA - BENDERSON, CRAIG SLATER, & RICK CROUCH, AREAS WERE STAKED OUT AND SAMPLE AREAS DISCUSSED, MR. CROUCH WILL SUBMIT WORKPLAN FOR THE SITE. 1/14/04: SAC TELECON MIKE DEPRIEST, MR. DEPRIEST REQUESTED WORK BE DELAYED UNTIL BETTER WEATHER, SAC WAS AGREEABLE TO THIS REQUEST. 5/6/04:SAC TELECON RICK CROUCH, GEOPROBES TO BE INSTALLED 5/10. 5/10/04:RECEIVED PHONE MESSAGE FROM RICK CROUCH, PART OF THE AREA TO BE GEOPROBE IS INACCESSIBLE DUE TO PUDDLED WATER FROM RAIN, WORK COULD TAKE PLACE LATER THIS WEEK OR BEGINNING OF NEXT WEEK. 5/27/04:SAC TELECON RICK CROUCH, MR. CROUCH INSPECTED AREA AND DUE TO RAINY WEATHER IT IS STILL UNDER WATER, HE WILL CONTINUE TO MONITOR TO SEE WHEN IT WILL DRY OUT. 8/2/04:RECEIVED PHONE MESSAGE FROM RICK CROUCH. MR. CROUCH ANTICIPATES DOING WORK LATER THIS WEEK. 8/17/04:SAC INSPECT SITE AND MET W/RICK CROUCH. MR. CROUCH HAS INSTALLED GEOPROBES IN THE AREA WHERE THE GASOLINE CONTAMINATED WAS EXCEPT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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FOR ONE NEAR BANK DRIVE THRU TELLER. DUE TO COMPACTION OF FILL MATERIAL THEY CANNOT BORE THROUGH VERY DEEP TO INSTALL GEOPROBES FOR CONFIRMATOY BOTTOM SAMPLES. MR. CROUCH WILL CONTACT CRAIG SLATER TO REQUEST A DRILL RIG BE BROUGHT TO THE SITE TO INSTALL THE TWO BORINGS FOR THE BOTTOM SAMPLES. MR. CROUCH WILL INSTALL THE GEOPROBES FOR THE TWO OTHER AREAS TOMORROW. PER MR. CROUCH, NO PID METER READINGS HAVE BEEN OBSERVED IN THE GEOPROBES THAT HAVE BEEN INSTALLED. 8/18/04:SAC INSPECT SITE. MET W/RICK CROUCH. MR. CROUCH INSTALLED A GEOPROBE POINT NEAR THE DRIVE THRU TELLER AREA. PER MR. CROUCH CLAY WAS OBSERVED IN THIS BORING. HE HIT REFUSAL IN THE PAINT ROOM AREA AND WILL INSTALL THE BORINGS WITH THE DRILL RIG. TWO BORINGS WERE INSTALLED AROUND THE HYDRAULIC OIL TANK. BLACK ASH WAS OBSERVED IN BOTH BORINGS. INSTALLING THE SOUTHERN BORING WAS DIFFICULT DUE TO REFUSAL FOR SEVERAL OF THE LOCATIONS ATTEMPTED. THEY EVENTUALLY WERE SUCCESSFUL FOR THE LOCATION NEAREST THE ESTIMATED LOCATION OF THE AREA. MR. CROUCH ANTICIPATES BEING OUT AT THE SITE WITH A DRILL RIG IN A COUPLE OF WEEKS. 9/24/04:SAC TELECON RICK CROUCH. MR. CROUCH ANTICIPATES HE WILL BE ON-SITE THE END OF NEXT WEEK TO COMPLETE THE BORINGS. 10/6/04:SAC inspect site and met w/Rick Crouch. Mr. Crouch is on site and has installed the 2 borings in the parking lot. Per Mr. Crouch no PID meter readings were above background and no observations of contamination. His boring extended down to the clay layer. Mr. Crouch will install the next boring at the corner of the building on the adjacent property. 10/7/04:SAC inspect site and met w/Rick Crouch and Mike DePriest. Per Mr. DePriest boring at the corner of property was extended to 20 ft with no PID readings above background and no observations of contaminated soil. Mr. Crouch was in the process of installing borings around the location where the Paint House was. He was hitting refusal. He was able to get to 10 ft. on the one boring and to 8 ft for the other. Fill material was observed in the top depths with clay being observed near the 8 to 10 foot depth. No PID meter readings above background and no observations of contamination. 3/14/05:SAC telecon Rick Crouch. He is nearly finished with the report. He will send it to Benderson this week and based on comments will send it along next week. 3/21/05:Received phone message from Rick Crouch. The drawings for report have not been completed. They should be done by this week. He will send them to Mike DePriest and Craig Slater once they are done for their approval. 4/8/05:Received phone message from Rick Crouch. He sent draft report to Mike DePriest & Craig Slater earlier this week. He has not received any feedback from them yet. 4/15/05:SAC telecon Rick Crouch. Mr. Crouch received comments back and has finalized report. He will send it out next week. 4/18/05:Received report from Barron & Associates. 9/23/05:SAC REVIEW REPORT WITH DKK. DKK MEMO - SAMPLE RESULTS IN THE AREA OF THE GASOLINE TANK WERE BELOW STARS GUIDANCE VALUES. THE HYDRAULIC LIFT AREA EXCEEDED TAGM 4046 GUIDANCE VALUES FOR SEMI-VOLATILES BUT NO FURTHER WORK IS REQUIRED IN THIS AREA. PAINT STORAGE AREA HAD ELEVATED LEVELS OF SVOCs HOWEVER, NO FREE PRODUCT, STAINING, ODORS, AND ELEVATED PID METER READINGS, WAS OBSERVED WHICH INDICATES THE PRESENCE OF NON-NATIVE FILL. TCLP DATA INDICATED LACK OF POTENTIAL FOR MIGRATION. THEREFORE, I STATUS IS RECOMMENDED. 9/26/05: I LETTER DRAFTED."

Material Information

OP Unit ID:	1043575	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	337499	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	EDWIN R ILLARDO
Spiller Company:	BENDERSON DEVELOPMENT CO
Spiller Address:	570 DELAWARE AVE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14202-
Spiller Country:	001
Contact Name:	PETER RUPPAR
Contact Phone:	(716) 855-1111
Contact Ext:	
Latitude:	42.948760090
Longitude:	-78.878165400

48	1 of 1	WNW	0.28 / 1,495.59	598.21 / -6	CURBELL INC 777 HERTEL AVENUE BUFFALO NY	LST
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Spill No:	9875152	REM Phase:	0
Site ID:	246154	UST Trust:	False
DER Facility ID:	202151	Spill Date:	1998-10-27 12:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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CID:		Rcvd Date:	1998-10-28 12:00:00
Program Type:	ER	CAC Date:	
SWIS Code:	1502	Insp Date:	
Contribute Factor:	Tank Failure	Close Date:	1998-10-28 00:00:00
Water Body:		Create Date:	1998-10-29 10:49:00
Class:	C4	Update Date:	1999-10-08 00:00:00
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	FXGALLEG
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"EXCAVATION SAMPLE RESULTS FROM TANK PULL OF TWO 3000 GALLON FUEL OIL UST'S SLIGHTLY EXCEED THE STARS GUIDANCE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was FG 10/28/98 EXCAVATION ANALYTICAL RESULTS FOR THE 3000 GALLON FUEL OIL TANK PULLS SHOWS 1,2,4 TRIMETHYLBENZENE AT 5.5 PPB FOR TCLP 8021 RESULTS. THIS SLIGHTLY EXCEEDS THE STARS GUIDANCE OF 5 PPB. THE SITE IS TO BE MADE INACTIVE. NO FURTHER ACTION REQUIRED."

Material Information

OP Unit ID:	1078438	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	306746	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0003A		
Material Name:	#6 fuel oil		

Spiller Information

Spiller Name:	ANDY BOZEK
Spiller Company:	CURBELL INC
Spiller Address:	777 HERTEL AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14207-
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.947693080
Longitude:	-78.880157370

49	1 of 1	ENE	0.30 / 1,589.58	601.82 / -3	BENCHMARK DEVELOPMENT 2316 DELAWARE AVENUE BUFFALO NY	LST
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Spill No:	8802645	REM Phase:	0
Site ID:	162785	UST Trust:	True
DER Facility ID:	137312	Spill Date:	1988-06-23 12:20:00
CID:		Rcvd Date:	1988-06-23 12:23:00
Program Type:	ER	CAC Date:	1988-08-19 00:00:00
SWIS Code:	1502	Insp Date:	1988-08-05 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1988-08-19 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Water Body:				Create Date:	1988-06-27 00:00:00
Class:				Update Date:	1988-08-30 00:00:00
Meets Std:	True			DEC Region:	9
Penalty:	False			Lead DEC:	COOKE
County:	Erie			After Hours:	False
Referred to:					
Reported by:		Responsible Party			
Source:		Commercial/Industrial			
Source File:		NYSDEC - Environmental Remediation Data Files - Spill Data			

Caller Remark:

"ABANDONED TANK FOUND WITH CONCRETE IN TANK. SOIL CONTAMINATION AROUND TANK."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 06/23/88: TANKS AND SOIL BEING REMOVED BY ELMWOOD TANK. 06/28/88: JDC ON SITE TO EVALUATE GROUNDWATER AT TANK EXCAVATION. PETROLEUM CONTAMINATION FOUND. ELMWOOD WILL VAC OFF MATERIAL-WATER VIA FILTER MEDIA TO COMBINED SEWERS. 08/09/88: JDC CONTACTED SPILLER TO INQUIRE ON CURRENT STATUS, WAITING FOR RETURN CALL. 08/19/88: RECIEVED DISPOSAL VARIFICATION INFORMATION FROM ELMWOOD TANK. NO FURTHER ACTION WILL BE REQUIRED AT THIS TIME. "

Material Information

OP Unit ID:	919853	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	458215	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	10.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	10.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	BENCHMARK DEVELOPMENT
Spiller Address:	4053 MAPLE ROAD
Spiller City:	AMHERST
Spiller State:	NY
Spiller Zip:	14226
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.946889480
Longitude:	-78.868537060

50	1 of 1	ENE	0.31 / 1,636.73	600.30 / -4	LECESSE DELAWARE & HERTEL BUFFALO NY	LST
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Spill No:	8801744	REM Phase:	0
Site ID:	293661	UST Trust:	False
DER Facility ID:	237680	Spill Date:	1988-05-25 10:00:00
CID:		Rcvd Date:	1988-05-25 10:30:00
Program Type:	ER	CAC Date:	1988-07-05 00:00:00
SWIS Code:	1502	Insp Date:	1988-07-01 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1988-07-05 00:00:00
Water Body:		Create Date:	1988-05-26 00:00:00
Class:		Update Date:	1988-07-14 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Meets Std:	True				DEC Region:	9
Penalty:	False				Lead DEC:	MXFRANKS
County:	Erie				After Hours:	False
Referred to:						
Reported by:		Responsible Party				
Source:		Commercial/Industrial				
Source File:		NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"CONCRETE BOX 10 BY 10 CONTAINING WASTE OIL WAS UNEARTHED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MF 05/25/88: MF SITE VISIT, SLIGHT CONTAMINATION NOTICED ON SURFACE WATER, SOIL HAS NO ODOR. TOLD THEM SOIL WAS OK TO MOVE BUT IF MORE CONTAMINATION IS FOUND TO NOTIFY ME. 07/05/88: MF SITE VISIT/ED DOOLEY, HE CLAIMED ELMWOOD TANK IS HANDLING CONTAMINATED SOIL ON SITE WITH DEC JIM COOKE, CHECKED RECORDS, NEW SPILL #8802645, BENCHMARK DEVELOPMENT, NO FUTHER ACTION ON THIS SPILL. "

Material Information

OP Unit ID:	917221	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	460874	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	LECRESSE
Spiller Address:	740 DRIVING PARK
Spiller City:	ROCHESTER
Spiller State:	NY
Spiller Zip:	14613
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.947777937
Longitude:	-78.868565938

51	1 of 1	SSE	0.33 / 1,725.87	607.16 / 3	SCHOOL 64 AMHERST AND LINCOLN PKWY BUFFALO NY	LST
Spill No:	0307371	REM Phase:		0		
Site ID:	82637	UST Trust:		False		
DER Facility ID:	76153	Spill Date:		2003-10-13 13:00:00		
CID:	405	Rcvd Date:		2003-10-13 13:49:00		
Program Type:	ER	CAC Date:				
SWIS Code:	1502	Insp Date:				
Contribute Factor:	Tank Test Failure	Close Date:		2004-03-02 00:00:00		
Water Body:		Create Date:		2003-10-13 00:00:00		
Class:	C3	Update Date:		2004-03-02 00:00:00		
Meets Std:	True	DEC Region:		9		
Penalty:	False	Lead DEC:		JFOTTO		
County:	Erie	After Hours:		True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Referred to:
Reported by: Tank Tester
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"can hear a dip into the tank poss coming from the top of the tank"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead DEC Field was JFO 10/15/03 JFO TELCON WITH BILL MOSS. HE SAID THAT THIS TANK WILL BE RETESTED BY A DIFFERENT TANK TESTING CO. 10/16/03 JFO SENT FAILED TANK TEST OPTION LETTER TO MR MOSS OF THE BOARD OF EDUCATION. 12/03/03 JFO MEETING WITH BILL MOSS AND FRANK SANDARELLI OF THE SCHOOL BOARD AND JOHN BATTAGLIA OF ENVIRONMENTAL SERVICE GROUP. THEY WILL FORWARD A COPY OF THE FAILED TANK TEST. TANK IS OUT OF SERVICE, GAS IS THE ALTERNATE FUEL. THIS IS A HIGH PRIORITY SCHOOL AND WILL BE RETESTED ASAP. 12/18/03 JFO RECEIVED A COPY OF THE FAILED TANK TEST. 12/24/03 JFO CALL FROM JOHN BATTAGLIA. THE LINES WERE REPAIRED AND THE TANK WAS RETESTED. THE TANK PASSED THE TANK TEST, HE WILL FORWARD THE TEST RESULTS WHEN HE GETS THEM. 03/01/04 JFO RECEIVED A COPY OF THE RETEST. THE TANK PASSED. NO FURTHER ACTION REQUIRED. CLOSED"

Material Information

OP Unit ID:	873852	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	500915	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name: WILLIAM MOSS
Spiller Company: BUFFALO BOARD OF EDUCATIO
Spiller Address: CITY HALL
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip: 14202-
Spiller Country: 001
Contact Name: BILL HART
Contact Phone: (716) 871-6020
Contact Ext:
Latitude: 42.940528979
Longitude: -78.872254897

[52](#)

1 of 1

NW

0.34 /
1,790.92

598.22 /
-6

CTS Crushing & Recycling
 1941-2051 Elmwood Avenue
 Buffalo NY 0

SWF/LF

Active:	No	Owner Address:	320 Crabapple Lane
Activity No:	[15W10]	Owner Addr2:	
Regltry Status:	None	Owner City:	Cheektowaga
Auth No:		Owner State:	NY
Auth Issue Dt:		Owner ZIP:	
Expiration Date:		Owner Email:	
Operator Type:		Owner Phone:	7166684444
Operator Name:		Contact Name:	
East Coord:	1	Contact Addr:	
North Coord:	1	Contact Addr2:	
Accuracy Code:		Contact City:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
County:	Erie				Contact State:	
Region:	9				Contact ZIP:	
Phone No:					Contact Email:	
Owner Name:	Custom Topsoil				Contact Phone:	
Owner Type:	Private				DateofLastInspctn:	
Activity Desc:	C&D processing - registration					
Source:	SWMF - Inactive Facility Lists					
Waste Types:						
Georeference:						
53	1 of 3	WNW	0.35 / 1,842.14	598.21 / -6	Niagara Metals LLC - Buffalo 761 Hertel Ave Buffalo NY 14207	SWF/LF
Active:	No				Owner Address:	PO Box 3116
Activity No:	[15J60]				Owner Addr2:	
Regltry Status:					Owner City:	Niagara Falls
Auth No:					Owner State:	NY
Auth Issue Dt:					Owner ZIP:	14304
Expiration Date:					Owner Email:	
Operator Type:	Private				Owner Phone:	7162826200
Operator Name:	Niagara Metals LLC				Contact Name:	Michael Sheehan
East Coord:	183338				Contact Addr:	
North Coord:	4762086				Contact Addr2:	
Accuracy Code:					Contact City:	
County:	Erie				Contact State:	
Region:	9				Contact ZIP:	
Phone No:	7168735849				Contact Email:	mike@niagarametals.com
Owner Name:	Niagara Metals LLC				Contact Phone:	7162826200
Owner Type:	Private				DateofLastInspctn:	
Activity Desc:	Vehicle Dismantling Facility					
Source:	SWMF - Inactive Facility Lists					
Waste Types:						
Georeference:						
53	2 of 3	WNW	0.35 / 1,842.14	598.21 / -6	Niagara Metals LLC - Buffalo 761 Hertel Ave Buffalo NY 14207	SWF/LF
Active:	Yes				Owner Address:	PO Box 3116
Activity No:	[15V50055]				Owner Addr2:	
Regltry Status:	Registration				Owner City:	Niagara Falls
Auth No:	15V50055				Owner State:	NY
Auth Issue Dt:	01-Jul-2019 00:00:00				Owner ZIP:	14304
Expiration Date:	01-Jul-2024 00:00:00				Owner Email:	
Operator Type:	Private				Owner Phone:	7162826200
Operator Name:	Niagara Metals LLC				Contact Name:	Michael Sheehan
East Coord:	183334				Contact Addr:	
North Coord:	4762013				Contact Addr2:	
Accuracy Code:	1 - No accuracy stated				Contact City:	
County:	Erie				Contact State:	
Region:	9				Contact ZIP:	
Phone No:	7168735849				Contact Email:	mike@niagarametals.com
Owner Name:	Niagara Metals LLC				Contact Phone:	7162826200
Owner Type:	Private				DateofLastInspctn:	
Activity Desc:	VDF - large - registration					
Source:	SWMF - Active Facility Lists					
Waste Types:	End of Life Vehicles					
Georeference:	761 Hertel Ave Buffalo, NY 14207 (42.94774, -78.881502)					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	3 of 3	WNW	0.35 / 1,842.14	598.21 / -6	Niagara Metals LLC - Buffalo 761 Hertel Ave Buffalo NY 14207	SWF/LF
<div><div><div>Active: Yes</div><div>Activity No: [15V30055]</div><div>Regltry Status: Registration</div><div>Auth No: 15V30055</div><div>Auth Issue Dt: 01-Jul-2019 00:00:00</div><div>Expiration Date: 01-Jul-2024 00:00:00</div><div>Operator Type: Private</div><div>Operator Name: Niagara Metals LLC</div><div>East Coord: 183334</div><div>North Coord: 4762013</div><div>Accuracy Code: 1 - No accuracy stated</div><div>County: Erie</div><div>Region: 9</div><div>Phone No: 7168735849</div><div>Owner Name: Niagara Metals LLC</div><div>Owner Type: Private</div><div>Activity Desc: Scrap metal processor - registration</div><div>Source: SWMF - Active Facility Lists</div><div>Waste Types: Scrap Metal - Aluminum ;Scrap Metal - Ferrous ;Scrap Metal - Non-ferrous</div><div>Georeference: 761 Hertel Ave Buffalo, NY 14207 (42.94774, -78.881502)</div></div><div><div>Owner Address: PO Box 3116</div><div>Owner Addr2:</div><div>Owner City: Niagara Falls</div><div>Owner State: NY</div><div>Owner ZIP: 14304</div><div>Owner Email:</div><div>Owner Phone: 7162826200</div><div>Contact Name: Michael Sheehan</div><div>Contact Addr:</div><div>Contact Addr2:</div><div>Contact City:</div><div>Contact State:</div><div>Contact ZIP:</div><div>Contact Email: mike@niagarametals.com</div><div>Contact Phone: 7162826200</div><div>DateofLastInspctn:</div></div></div>						
54	1 of 1	ESE	0.35 / 1,850.40	606.47 / 2	MARSHALL'S PLAZA/BENDERSO 2150 DELAWARE AVENUE BUFFALO NY	LST
<div><div><div>Spill No: 9702244</div><div>Site ID: 188160</div><div>DER Facility ID: 157204</div><div>CID: 999</div><div>Program Type: ER</div><div>SWIS Code: 1502</div><div>Contribute Factor: Tank Failure</div><div>Water Body:</div><div>Class: B3</div><div>Meets Std: False</div><div>Penalty: False</div><div>County: Erie</div><div>Referred to:</div><div>Reported by: Other</div><div>Source: Commercial/Industrial</div><div>Source File: NYSDEC - Environmental Remediation Data Files - Spill Data</div></div><div><div>REM Phase: 0</div><div>UST Trust: False</div><div>Spill Date: 1997-05-01 12:00:00</div><div>Rcvd Date: 1997-05-21 11:15:00</div><div>CAC Date:</div><div>Insp Date: 1999-12-15 00:00:00</div><div>Close Date: 1999-12-15 00:00:00</div><div>Create Date: 1997-05-21 00:00:00</div><div>Update Date: 2001-05-02 00:00:00</div><div>DEC Region: 9</div><div>Lead DEC: FXGALLEG</div><div>After Hours: False</div></div></div>						
Caller Remark:						
"UNKNOWN UNDERGROUND TANK FOUND ALONG WITH CONTAMINATED SOIL FOUND NEAR FILL PORT AND LOCALIZED WATER SHEEN, NO PRODUCT FOUND"						
Dec Remark:						
"Prior to Sept, 2004 data translation this spill Lead_DEC Field was FG 05/22/97: MNP SITE INSPECTION, TANK REMOVED FROM BACK OF PLAZA. ALL CONTAMINATED SOIL COULD NOT BE REMOVED BECAUSE OF ADJACENT BUILDING FOOTER. 25 YARDS CONTAMINATED SOIL STAGED ON SITE. 07/11/97: MNP REVIEWED GZA TANK REMOVAL REPORT. TANK PIT BOTTOM SAMPLES MEET STARS #1, BUT DIRECT SAMPLE RESULTS FROM SOUTH WALL EXCEED TCLP ALTERNATIVE GUIDANCE VALUES; THE TCLP FOR THE SOUTH WALL MEET GUIDANCE VALUES. HOWEVER, FUEL OIL #6 WAS DETECTED IN THE SOUTH WALL & GW SAMPLE IN THE PPM RANGE. NO CHAIN OF CUSTODY SUBMITTED. BASED ON THESE SAMPLE RESULTS & MY OBSERVATIONS I RECOMMEND INACTIVE STATUS OF THIS SPILL SITE PENDING SOIL DISPOSAL. 07/11/97: MNP TELECON ERIE OF GZA. HE WILL SEND MISSING CHAIN OF CUSTODY. HE SAID GZA IS NOT HANDLING SOIL DISPOSAL FOR BENDERSON. SENDING LETTER REQUESTING RESPONSE BY 7/28/97. 09/17/97: MNP RECEIVED LETTER FROM RUSS SAVAGE OF NATURE'S WAY. CONTAMINATED SOIL TAKEN TO 2857 BROADWAY IN CHEEKTOWAGA FOR BIO-REMEDIATION WITH SOIL FROM SPILL # 9700682. RUSS SAVAGE INDICATED MNP HAD APPROVED THE HAULING & BIO-REMEDIATION OF THE SOIL, BUT MNP HAD NO KNOWLEDGE OF THIS ACTION UNTIL RECEIPT OF THIS LETTER. FURTHERMORE, WE DO NOT HAVE ANY SAMPLE RESULTS SHOWING THE SOIL TO BE NON-HAZARDOUS. 06/30/98: MNP TELECON FROM HOWARD BLOCK AND DAVE HART WITH BENDERSON (878-9340), SAID THEY WILL SUBMIT A STATUS REPORT ON THE SOIL. 12/07/98: MNP RECEIVED FROM NATURE'S WAY BIOPILE SOIL SAMPLE						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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RESULTS BUT DID NOT DEFINE WHEATHER OR NOT MARSHALL SOIL RESULTS WERE INCLUDED. MNP SENT A LETTER REQUESTING CLARIFICATION. 03/15/99: FG ASSUMED SITE OVERSIGHT SINCE MNP NO LONGER WORKS FOR DEPARTMENT 03/15/99: FG RECIEVED A LETTER FROM BENDERSON REQUESTING SITE CLOSURE. THEY STATED THAT THEY WOULD REMOVE NON-SOIL MATERIALS WHEN THEY DEVELOP THE SITE. (SEE SPILL 9700682) 03/25/99: FG TELECON TO BENDERSON, LEFT MESSAGE THAT THEY MUST PROVIDE A SCHEDULE FOR THE WORK BEFORE WE CAN GIVE SITE CLOSURE. 05/04/99: FG SENT A LETTER TO BENDERSON STATING THAT THEY MUST PROVIDE A SCHEDULE FOR THE NON-SOIL SEPARATION OF THE BIOREMEDIATION SOIL PILE AT THE BROADWAY SITE. 08/10/99: FG, RUSS SAVAGE (NATURE'S WAY), IVAN LOZINA (BENDERSON), CRAIG SLATER (COUNSEL FOR BENDERSON) MET ON SITE AT THE CHEEKTOWAGA BIOPILE. FG SHOWED MATERIAL THAT NEEDED TO BE REMOVED, WOOD, METAL & PLASTIC. BENDERSON TO SUBMIT A SCHEDULE FOR THE WORK WHICH IS TO BEGIN BEFORE 12/1/99. 12/09/99: FG RECEIVED LETTER FROM NATURE'S WAY STATING THAT THE WOOD AND METAL HAVE BEEN REMOVED FROM THE SOIL PILE. DISPOSAL RECEIPTS WERE SUBMITTED. 12/15/99: FG SITE INSPECTION. WOOD AND METAL REMOVED FROM PILES. SITE CAN BE MADE INACTIVE. FG SENT INACTIVE LETTER"

Material Information

OP Unit ID:	1048106	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	335187	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	RANDALL BENDERSON
Spiller Company:	BENDERSON DEVELOPMENT
Spiller Address:	570 DELAWARE AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14202-
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.942683560
Longitude:	-78.868040460

55	1 of 1	ESE	0.35 / 1,850.50	606.47 / 2	A & D AUTOMOTIVE 12 KNOX AVENUE BUFFALO NY	LST
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Spill No:	9503118	REM Phase:	0
Site ID:	104849	UST Trust:	True
DER Facility ID:	92564	Spill Date:	1995-06-13 10:00:00
CID:		Rcvd Date:	1995-06-13 10:10:00
Program Type:	ER	CAC Date:	1995-08-11 00:00:00
SWIS Code:	1502	Insp Date:	1995-06-13 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1995-08-11 00:00:00
Water Body:		Create Date:	1995-06-13 00:00:00
Class:	C3	Update Date:	1995-09-06 00:00:00
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	RMCROSSE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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"CONTAMINATION FOUND WHILE DOING GASOLINE TANK REMOVAL"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 06/13/95: RMC/KISSLE/SITE TANK AND CONTAMINATION REMOVED, VISUALLY CLEAN, 20 YARDS FOR DISPOSAL, ANALYTICAL TAKEN, RESULTS AND DISPOSAL DUE 7/15/95. 07/10/95: RMC/RNL INACTIVE PER RNL UPON RECEIVING DISPOSAL RECEIPT, DISPOSAL DUE 8/15/95. 08/11/95: RMC/RECEIVED DISPOSAL RECEIPTS, OK, INACTIVE. "

Material Information

OP Unit ID:	1017676	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	368174	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	VINCENT GALBO
Spiller Address:	336 COUNTRYSIDE LANE
Spiller City:	WILLIAMSVILLE
Spiller State:	NY
Spiller Zip:	14221
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.854793993
Longitude:	-78.783515020

56	1 of 1	ENE	0.35 / 1,868.19	599.58 / -5	ROOT AUTO SALES 2380 DELAWARE AVE BUFFALO NY	LST
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Spill No:	9410621	REM Phase:	0
Site ID:	316503	UST Trust:	False
DER Facility ID:	255177	Spill Date:	1994-11-08 12:00:00
CID:		Rcvd Date:	1994-11-08 15:10:00
Program Type:	ER	CAC Date:	1995-01-24 00:00:00
SWIS Code:	1502	Insp Date:	1994-11-10 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1995-01-24 00:00:00
Water Body:		Create Date:	1994-11-18 00:00:00
Class:	C3	Update Date:	1995-01-24 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATED SOILS FOUND W/ LIFT AND TANK REMOVALS"

Dec Remark:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 11/17/94: JDC ON SITE 11/10/94 W/ COSTA AND FOUND APPROX 10 YRDS OF SOIL REMOVED AND LIFTS OUT W/ TWO 500 STORAGE TANKS. EXCAVTIONS HAD NO VISIABLE SIGNS OF CONTAMINATION. SENT OUT CLEANUP LETTER TO RP. 11/18/94: JDC REVIEWD POST ANALYSIS AND FOUND VIOLATIONS W/ WASTE OIL TANK. CONTACTED C COSTA WHO WILL CONFIRM W/ RP TO REMOVE MORE SOILS AND RESAMPLE. 12/12/94: RECEIVED RESAMPLE TEST RESULTS UNDER 8270 FOR TANK EXCAVATION AND FOUND RESULTS SATISFACTORY. WILL CLOSED WHWN DISPOSAL IS COMPLETED. 01/24/95: RECEIVED DISPOSAL DOCUMENTATION AND FOUND SATISFACTORY. NO FURTHER ACTION WILL BE REQUIRED. "

Material Information

OP Unit ID:	1008488	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	376491	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0022		
Material Name:	waste oil/used oil		

Spiller Information

Spiller Name:	
Spiller Company:	P&L FOOD SERVICE
Spiller Address:	1720 WASHINGTON RD
Spiller City:	PITTSBURG
Spiller State:	PA
Spiller Zip:	15241
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.948971020
Longitude:	-78.868753410

57	1 of 1	WSW	0.36 / 1,919.28	599.52 / -5	293 Grote Street 293 Grote Street Buffalo NY 14207	BROWNFIELDS
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Site Code:	615713	Site Code (Web):	C915368
HW Code:	C915368	Site Class (Web):	A
Site Class:	A	Address 1 (Web):	293 Grote Street
Site Address:	293 Grote Street	Address 2 (Web):	
City:	Buffalo	Locality (Web):	Buffalo
ZIP:	14207	ZIP Code (Web):	14207
County:	Erie	County (Web):	Erie
SWIS:	1502	X Coord (Web):	-78.880216667
Region:	9	Y Coord (Web):	42.942002778
Town:	Buffalo (c)	Latitude (Web):	
Acres:	0.746	Longitude (Web):	
Record Added:	2021-01-14 11:53:00	Program:	BCP
Record Update:	2022-04-19 11:09:00	Address1 (GIS):	293 Grote Street
Updated by:	AECAPRIO	Address2 (GIS):	
Latitude:	42.942002778	Locality (GIS):	Buffalo
Longitude:	-78.880216667	Zipcode (GIS):	14207
Program Desc:	BCP	County (GIS):	Erie
Site code (GIS):	C915368	Program (GIS):	BCP
Site Class (GIS):	A		
Data Source:			
Site Name:	293 Grote Street		
Site Name (Web):	293 Grote Street		
Site name (GIS):	293 Grote Street		
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.

Site Class Desc:

Assess DOH:

Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.

Description:

Location: The 293 Grote Street site is a 0.746-acre site located in a urban area at 293 Grote Street in the City of Buffalo, Erie County. The site is bordered by Grote Street to the north, residential houses on Marion Street to the south, a 1-story commercial building and associated parking lot to the west and a commercial property with multiple 1-story structures to the east. Site Features: The site consists of a 2-story, approximately 17,500 square foot, brick building with an exterior courtyard and an approximately 0.3-acre gravel parking lot. An out-of-service 5,000-gallon underground storage tank (UST) is present in the courtyard. Zoning and Land Use: The current zoning for the site is N-1S (Secondary Center), defined as mixed-use midrise development clusters defined by large-footprint structures. The site is currently vacant. The redevelopment plan for the site is residential, consistent with the City of Buffalo zoning assigned to the site. The properties immediately south are zoned residential and consist of 2-family residences. Past Use of the Site: The past uses of the site have included residential, auto repair, a meter manufacturer, and a machine shop. The most recent occupant was Buerk Tool & Machine which went out of business in 2019. A 5,000-gallon UST for fuel oil storage was reportedly installed in about 1957. The tank is in the courtyard area. Evidence of a petroleum release was identified during Phase II activities and Spill Number 2007182 was assigned to the site. Additionally, PCBs and metals contamination were identified in the courtyard and likely associated with historic machine shop usage. Fill materials were identified in the gravel parking lot west of the site in the vicinity of former residential dwellings. Impacted fill materials containing semi-volatile organic compounds (SVOCs) and metals are present and may be associated with fill material imported after the buildings were demolished. Site Geology and Hydrogeology: The site is located within the Lake Erie-Niagara River major drainage basin, which is typified by little topographic relief that gently slopes westward towards Lake Erie and the Niagara River, except in the immediate vicinity of major drainage ways. According to the United States Department of Agriculture (USDA) Web soil survey, site soils are characterized as Urban Land (Ud). Soils associated with the Urban Land are characterized as miscellaneous areas in which 80% or more of the soil surface is covered by asphalt, concrete, buildings, or other impervious structures. Previous investigation identified the site geology as fill material in the upper 1 to 4 feet below ground surface (fbgs), consisting of black fines intermingled with gray clay and man-made constituents (brick, cinders, ash, metal cuttings). Native clay soils were encountered below the fill material. The site is situated over the Camillus Shale of the Upper Silurian Middle Devonian Series. The Onondaga Formation is comprised of a limestone of varying texture, from coarse to very finely crystalline, with a dark gray to tan color and chert and fossils within. The unit has an approximate thickness of 110 to 160 feet. The depth to bedrock in the vicinity of the site is greater than 40 fbgs. Regional groundwater is anticipated to flow westerly towards the Niagara River which flows north. However, local groundwater flow may be influenced by subsurface features, such as excavations, utilities, and localized fill-conditions. Saturated subsurface soils (i.e., evidence of groundwater) were not encountered during the Phase II activities. One boring, SB-2, was advanced to a depth of 20 fbgs and temporary 1-inch diameter PVC well was installed and allowed to sit for approximately 6 hours. No water was observed in the temporary PVC well.

Assessment:

Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.

Owner Information

Sub Type:	NNN	Owner Street:	975 Hertel Avenue
Own Op:	19	Owner Street 2:	
Owner Name:		Owner City:	Buffalo
Owner Company:	North Park Branch Library	Owner State:	NY
Country:	United States of America	Owner ZIP:	14216
Sub Type:	P03	Owner Street:	455 Cayuga Road, Suite 200
Own Op:	01	Owner Street 2:	
Owner Name:	F. James McGuire	Owner City:	Buffalo
Owner Company:	293 grote street, llc	Owner State:	NY
Country:	United States of America	Owner ZIP:	14225
Sub Type:	P03	Owner Street:	455 cayuga road
Own Op:	06	Owner Street 2:	
Owner Name:	mr. f. james mcguire	Owner City:	buffalo
Owner Company:	293 grote street, llc	Owner State:	NY
Country:	United States of America	Owner ZIP:	14225
Sub Type:	P03	Owner Street:	455 Cayuga Road, Suite 200
Own Op:	06	Owner Street 2:	
Owner Name:	F. James McGuire	Owner City:	Buffalo
Owner Company:	MCG Real Estate Holdings, LLC	Owner State:	NY
Country:	United States of America	Owner ZIP:	14225
Sub Type:	NNN	Owner Street:	1 lafayette square
Own Op:	19	Owner Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner Name: April Tompkins
Owner Company: Buffalo & Erie County Public Library
Country: United States of America
Owner City: Buffalo
Owner State: NY
Owner ZIP: 14203

Environmental Remediation

Contaminants:
Operable Unit: 01

Contaminants:
Operable Unit: 00

[58](#) 1 of 1 WSW 0.37 / 1,945.22 599.52 / -5 WASTE STREAM TECHNOLOGY 302 GROTE STREET BUFFALO NY 14207 PCB

Site ID: NYD002110062
Receive Date:
Generator: No
Storer: Yes
Transporter: No
Disposer: No
Research: No
Smelter: No
Cert Title:
Cert Date: 2/3/1998 12:00:00 AM
Cert Name:
Location Country: US
State Name: NEW YORK
Region: 02
Mail Address 1: 302 GROTE STREET
Mail Address 2:
Mail Street No:
Mail City: BUFFALO
Mail State: NY
Mail Zip: 14207
Mail Country: US
Contact Name: JAMES B HYZY
Contact Title:
Contact Phone: 716-876-5290
Contact Phone Ext:
Contact Email:
Owner Name: WASTE STREAM TECHNOLOGY

[59](#) 1 of 1 ENE 0.38 / 2,030.03 601.23 / -3 AVENUE PIZZA AND SUBS 1116 HERTEL AVE. BUFFALO NY LST

Spill No: 9975608
Site ID: 314190
DER Facility ID: 253332
CID:
Program Type: ER
SWIS Code: 1500
Contribute Factor: Tank Failure
Water Body:
Class: C4
Meets Std: False
Penalty: False
County: Erie
Referred to:
Reported by: Tank Tester
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data
REM Phase: 0
UST Trust: True
Spill Date: 1999-12-23 11:20:00
Rcvd Date: 1999-12-23 11:20:00
CAC Date:
Insp Date: 2000-02-17 00:00:00
Close Date: 2001-06-22 00:00:00
Create Date: 1999-12-23 11:31:00
Update Date: 2003-04-03 00:00:00
DEC Region: 9
Lead DEC: RJJONAK
After Hours: False

Caller Remark:

"Rick Crouch said one of their geo-probe anaylasis came back with re sults of 10.4 ppb,on toluene, and 77 ppb,on m-p-xylene on an area where they had a gasoline tank pulled behind Avenue Pizza. "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RJJ 12/23/1999...talked with Rick Crouch,Barron@Associates...HE FAXED THEIR GEO-PROBE RESULTS TO ME...GP-5 WAS HIGH,SO THEY WILL REMOVE MORE SOIL UNDER THE OLD DISPENSING ISLAND IN FRONT OF AVENUE PIZZA.....THE OTHER GP RESULTS WERE WITHIN ACCEPTABLE LIMITS.... HE WILL CONTACT ME WHEN THEY REMOVE THE SOIL NEXT YEAR AND SEND ME THE SOIL SAMPLE RESULTS AND THE SOIL DISPOSAL RECEIPTS. 12/28/1999...Received a letter from Richard Crouch,Senior Hydrogeologist,Barron & Associates,staeting,as per our phone conversation on dec. 23,1999, the owner of the property will have the soil removed from the former dispensing area.Upon removal,the results of the confirmatory analysis and the manifest for disposal of the excavated soil will be submitted to the NYSDEC for subsequent closure of the spill number. 2/15/2000...RJJ TALKED WITH RICH CROUCH,HE SAID THAT THEY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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REMOVED SOIL OVER THE WEEKEND FROM AVENUE PIZZA...WHEN HE GETS THE SOIL SAMPLE RESULTS AND THE DISPOSAL RECEIPTS, HE WILL SEND THEM TO ME. 2/17/2000...RJJ VISITED SITE AT 1030...EXCAVATED SOIL IS STAGED ON SITE ON PLASTIC...OLD ISLANDS BACKFILLED WITH STONE...WILL WAIT FOR REPORTS FROM RICH CROUCH. 6/22/2001; RECEIVED THE FINAL REPORT FROM RICH CROUCH...THE ANALYTICAL RESULTS SHOW THAT SOME OF THE COMPOUNDS WERE ONLY SLIGHTLY HIGHER THAT OUR GUIDANCE LEVELS,SO WE CAN MAKE THIS SITE 'INACTIVE'...ALL THE SOIL DISPOSAL RECEIPTS ARE IN ORDER...DRAFTED AND SENT AN 'INACTIVE' LETTER...NO FURTHER ACTION NEEDED...SPILL CLOSED OUT."

Material Information

OP Unit ID:	1093919	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	290142	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

OP Unit ID:	1093919	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	290141	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	DAVID MORGANTE
Spiller Company:	AVENUE PIZZA AND SUBS
Spiller Address:	1116 HERTEL AVE.
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14216-
Spiller Country:	001
Contact Name:	DAVID MORGANTE
Contact Phone:	(716) 877-5959
Contact Ext:	
Latitude:	42.947805000
Longitude:	-78.866976000

60	1 of 1	NE	0.38 / 2,031.46	600.57 / -4	JACOBI DEVELOPMENT 2420-2424 DELAWARE AVENUE BUFFALO NY	LST
Spill No:	9403034	REM Phase:	0			
Site ID:	154977	UST Trust:	True			
DER Facility ID:	131360	Spill Date:	1994-06-01 14:30:00			
CID:		Rcvd Date:	1994-06-01 14:40:00			
Program Type:	ER	CAC Date:	1994-08-16 00:00:00			
SWIS Code:	1502	Insp Date:	1994-06-02 00:00:00			
Contribute Factor:	Tank Failure	Close Date:	1994-08-16 00:00:00			
Water Body:		Create Date:	1994-06-03 00:00:00			
Class:	B3	Update Date:	1994-08-31 00:00:00			
Meets Std:	True	DEC Region:	9			
Penalty:	False	Lead DEC:	PRINGLE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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County:	Erie			After Hours:	False
Referred to:					
Reported by:	Other				
Source:	Commercial/Industrial				
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"GASOLINE CONTAMINATED SOIL DISCOVERED DURING TANK PULL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MNP 06/02/94: 6/2/94 RMC INSP. NWI REMOVED 75-100 CU. YDS. CONTAMINATED SOIL. EXCAVATION LOOKS GOOD, NO WATER, ALL PIPES REMOVED. DISPOSAL & TESTING DUE BY 7/15/94. 08/16/94: 8/16/94 MNP REVIEW OF NATURE'S WAY & LOZIER REPORTS. TANK PIT RE-EXCAVATED 7/19/94, 10 MORE YDS, REMOVED. SAMPLE RESULTS MEET STARS MEMO #1, DISPOSAL RECEIPTS RECEIVED, SENDING LETTER, COMPLETE. "

Material Information

OP Unit ID:	996838	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	383202	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	JACOBI DEVELOPMENT, INC.
Spiller Address:	951 NIAGARA STREET
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14213
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.949975640
Longitude:	-78.868865450

61	1 of 2	NW	0.39 / 2,062.27	599.53 / -5	HARTWELL STREET LANDFILL 1963 ELMWOOD AVENUE BUFFALO NY 14207	CERCLIS
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Site ID:	0202371	RNPL Status Code:	N
Site EPA ID:	NYD981562002	NPL Status:	Not on the NPL
Site Street Address 2:		RFED Facility Code:	N
Site County Name:	ERIE	RFED Facility Desc:	Not a Federal Facility
Site FIPS Code:	36029	USGS Hydro Unit No.:	04120104
Region Code:	02	Site Cong. Dist. Code:	32
Site SMSA No.:	1280	ROT Desc:	Other
Site Prim. Latitude:	+42.953670	FR NPL Update No.:	
Site Prim. Longitude:	-078.877140	RFRA Code:	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
OU ID:	00				RALT Short Name:	State (Fund)
Act Code ID:	002				Act Start Date:	2/1/1992 00:00:00
RAT Code:	SI				Act Complete Date:	2/1/1992 00:00:00
RAT Short Name:	SI				AGT Order No.:	160
RAT Name:	SITE INSPECTION				SH OU:	
RAT Hist. Only Flag:					SH Code:	
RAT NSI Indicator:	B				SH Seq:	
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	
RFBS Code:	P				SH Lead:	
SPA Code:	13					
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.					
Site Desc:						
Site Alias:						

CERCLIS Assess History

OU ID:	00				RALT Short Name:	EPA In-House
Act Code ID:	001				Act Start Date:	
RAT Code:	VS				Act Complete Date:	2/1/1992 00:00:00
RAT Short Name:	ARCH SITE				AGT Order No.:	1500
RAT Name:	ARCHIVE SITE				SH OU:	
RAT Hist. Only Flag:					SH Code:	
RAT NSI Indicator:	B				SH Seq:	
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	
RFBS Code:					SH Lead:	
SPA Code:	13					
RAT Def:	The decision is made that no further activity is planned at the site.					
Site Desc:						
Site Alias:						

CERCLIS Assess History

OU ID:	00				RALT Short Name:	
Act Code ID:					Act Start Date:	
RAT Code:					Act Complete Date:	
RAT Short Name:					AGT Order No.:	0
RAT Name:					SH OU:	
RAT Hist. Only Flag:					SH Code:	
RAT NSI Indicator:					SH Seq:	
RAT Level:					SH Start Date:	
RAT DEF OU:					SH Complete Date:	
RFBS Code:					SH Lead:	
SPA Code:						
RAT Def:						
Site Desc:	DURING EXCAVATION/EXPANSION PROJECT '79, APPRX 400 CUBIC YRDCONSTRUCTN DEBRIS WERE STOCKPILLED. MATERIAL EXCAVATED INCLUDED FOUNDRY SAND, SOIL & SOME CONCRETE & WOODEN BOX. '82 NYSDEC SAMPLED STOCKPILES & DETECTED LOW LEVELS OF COPPER, LEAD					
Site Alias:	No alias data available					

CERCLIS Assess History

OU ID:	00				RALT Short Name:	EPA Fund
Act Code ID:	001				Act Start Date:	
RAT Code:	PA				Act Complete Date:	9/24/1986 00:00:00
RAT Short Name:	PA				AGT Order No.:	130
RAT Name:	PRELIMINARY ASSESSMENT				SH OU:	
RAT Hist. Only Flag:					SH Code:	
RAT NSI Indicator:	B				SH Seq:	
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RFBS Code:	P				SH Lead:	
SPA Code:	13					
RAT Def:		Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.				
Site Desc:						
Site Alias:						

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	9/19/1986 00:00:00
RAT Code:	SI	Act Complete Date:	9/24/1986 00:00:00
RAT Short Name:	SI	AGT Order No.:	160
RAT Name:	SITE INSPECTION	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:		The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.	
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	DS	Act Complete Date:	2/10/1986 00:00:00
RAT Short Name:	DISCVRY	AGT Order No.:	10
RAT Name:	DISCOVERY	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:	13		
RAT Def:		The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.	
Site Desc:			
Site Alias:			

61	2 of 2	NW	0.39 / 2,062.27	599.53 / -5	HARTWELL STREET LANDFILL 1963 ELMWOOD AVENUE BUFFALO NY 14207	CERCLIS NFRAP
Site ID:	202371	Site FIPS Code:	36029			
Site EPA ID:	NYD981562002	Region Code:	2			
Site Parent ID:		Site Cong. Dist. Code:	32			
Site County Name:	ERIE	Federal Facility:				
Parent Site Name:						

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	2/10/1986
RAT Code:	DS	AGT Order No.:	10
RAT Short Name:	DISCVRY	SH OU:	
RAT Name:	DISCOVERY	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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SPA Code:	13				RAQ Act. Qual Short:	
RALT Short Name:	EPA Fund				RNPL Status Code:	N
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	
Act Code ID:	1				Act Complete Date:	2/1/1992
RAT Code:	VS				AGT Order No.:	1500
RAT Short Name:	ARCH SITE				SH OU:	
RAT Name:	ARCHIVE SITE				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:					SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	
RALT Short Name:	EPA In-House				RNPL Status Code:	N
RAT Def:	The decision is made that no further activity is planned at the site.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	
Act Code ID:	1				Act Complete Date:	9/24/1986
RAT Code:	PA				AGT Order No.:	130
RAT Short Name:	PA				SH OU:	
RAT Name:	PRELIMINARY ASSESSMENT				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	Low priority
RALT Short Name:	EPA Fund				RNPL Status Code:	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	9/19/1986
Act Code ID:	1				Act Complete Date:	9/24/1986
RAT Code:	SI				AGT Order No.:	160
RAT Short Name:	SI				SH OU:	
RAT Name:	SITE INSPECTION				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	NFRAP
RALT Short Name:	EPA Fund				RNPL Status Code:	N
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	2/1/1992
Act Code ID:	2				Act Complete Date:	2/1/1992
RAT Code:	SI				AGT Order No.:	160

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAT Short Name:	SI				SH OU:	
RAT Name:	SITE INSPECTION				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	NFRAP
RALT Short Name:	State (Fund)				RNPL Status Code:	N
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

62	1 of 1	NW	0.39 / 2,071.44	599.55 / -5	1984 Elmwood Avenue Site 1984 Elmwood Avenue Buffalo NY 14207	BROWNFIELDS
Site Code:	617152			Site Code (Web):	C915373	
HW Code:	C915373			Site Class (Web):	A	
Site Class:	A			Address 1 (Web):	1984 Elmwood Avenue	
Site Address:	1984 Elmwood Avenue			Address 2 (Web):		
City:	Buffalo			Locality (Web):	Buffalo	
ZIP:	14207			ZIP Code (Web):	14207	
County:	Erie			County (Web):	Erie	
SWIS:	1502			X Coord (Web):	-78.880138889	
Region:	9			Y Coord (Web):	42.950702778	
Town:	Buffalo (c)			Latitude (Web):		
Acres:	6.942			Longitude (Web):		
Record Added:	2021-03-16 15:20:00			Program:	BCP	
Record Update:	2021-06-02 13:44:00			Address1 (GIS):	1984 Elmwood Avenue	
Updated by:	AECAPRIO			Address2 (GIS):		
Latitude:	42.950702778			Locality (GIS):	Buffalo	
Longitude:	-78.880138889			Zipcode (GIS):	14207	
Program Desc:	BCP			County (GIS):	Erie	
Site code (GIS):	C915373			Program (GIS):	BCP	
Site Class (GIS):	A					
Data Source:						
Site Name:	1984 Elmwood Avenue Site					
Site Name (Web):	1984 Elmwood Avenue Site					
Site name (GIS):	1984 Elmwood Avenue Site					
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.					
Site Class Desc:						
Assess DOH:	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.					
Description:						

Site Location: The 1984 Elmwood Avenue site is an approximately 6.942-acre site located in a highly developed mixed use area at 1984 Elmwood Avenue in the City of Buffalo, Erie County. The site is bordered by vacant commercial property to the north, the 33-35 Norris Avenue Brownfield Cleanup site (C915372) to the south Norris Avenue to the west, and Elmwood Avenue and commercial properties to the east. Site Features: The northwest portion of the site is improved with an approximately 3,100 square foot structure and an adjacent concrete former building pad. The remainder of the site is vegetated. Current Zoning and Land Use: The current zoning for the site is N-1S: Secondary Center, defined as mixed-use mid-rise development clusters with large-footprint structures. The site is mostly vacant with one structure used as a warehouse. The surrounding parcels are currently used for commercial, residential and industrial purposes or are vacant. The proposed redevelopment for the site is an athletic facility with outdoor active recreations areas, which is consistent with the current zoning. Past Use of the Site: The site was used as a steel foundry and for warehousing between 1912 and 1986. The site has been mostly vacant since the former foundry buildings were demolished in the 1980s. The remaining structure in the northwest portion of the site is used as a warehouse and was used for printing in at least 1998. Railroad tracks were observed on the site from about 1916 through at least 1986 but are no longer present. Impacted fill materials containing semi-volatile organic compounds (SVOCs) and metals are present and may be associated with historic site use and/or fill material imported prior to or after the foundry buildings were demolished. Site Geology and Hydrogeology: The site is located within the Lake Erie-Niagara River major drainage basin, which is typified by little topographic relief that gently slopes westward towards Lake Erie and the Niagara River, except in the immediate vicinity of major drainage ways. According to the United States Department of Agriculture (USDA) Web soil survey, site soils are characterized as Urban Land (Ud). Soils associated with Urban Land are characterized as miscellaneous areas in which 80% or more of the soil surface is covered by asphalt, concrete, buildings, or other impervious structures. The previous investigations identified the site geology as fill material to depths between 2.5 and 12 feet below ground surface (fbgs), consisting of gravel, sand, silt, clay, and man-made constituents including brick, asphalt, concrete, wood, metal, slag, ash, cinders, plastic, and rubber. Native sand and clay soils were encountered below the fill material. The site is situated over the Akron Dolostone and Camillus, Syracuse, and Vernon shales of the Salina Group, formed during the Upper Silurian. The Salina Group includes red and green shales, gray gypsiferous shales, and thin dolomites. According to a previous

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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investigation completed at the site, the depth to bedrock in the vicinity of the site is approximately 76 fbs. Regional groundwater is anticipated to flow westerly towards the Niagara River, which flows north. However, local groundwater flow may be influenced by subsurface features, such as excavations, utilities, and localized fill-conditions. Groundwater was encountered between 3.5 to 8 fbs in previous investigations. Additional work is required to investigate groundwater flow direction and quality at the site. Monitoring wells will be installed to assess and characterize groundwater flow patterns and quality during the Remedial Investigation.

Assessment:

Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.

Owner Information

Sub Type:	E	Owner Street:	100 Corporate Parkway, Suite 500
Own Op:	01	Owner Street 2:	
Owner Name:	Michael Montante	Owner City:	Amherst
Owner Company:	The Uniland Partnership of Delaware L.P.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14226
Sub Type:	P03	Owner Street:	100 Corporate Parkway, Suite 500
Own Op:	06	Owner Street 2:	
Owner Name:	David Reilly	Owner City:	Amherst
Owner Company:	The Uniland Partnership of Delaware L.P.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14226
Sub Type:	E	Owner Street:	100 Corporate Parkway, Suite 500
Own Op:	04	Owner Street 2:	
Owner Name:	Michael Montante	Owner City:	Amherst
Owner Company:	The Uniland Partnership of Delaware L.P.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14226
Sub Type:	NNN	Owner Street:	1 lafayette Square
Own Op:	19	Owner Street 2:	
Owner Name:	April Tompkins	Owner City:	Buffalo
Owner Company:	Buffalo & Erie County Public Library	Owner State:	NY
Country:	United States of America	Owner ZIP:	14203

Environmental Remediation

Contaminants:
Operable Unit: 01

63	1 of 1	NNW	0.40 / 2,086.97	602.81 / -2	Hartwell St Landfill 2001 Elmwood Ave Buffalo NY	LANDFILL INACTIVE
SW ID:	15S81	County:	Erie			
Inact Reg No:	915030	Latitude:	42.95325917			
ID:	9164	Longitude:	-78.87591317			
Sampling Site ID:		Region:	9			
NYS Inact List:	Class N	Remove?:				
Location Accuracy:	2: Fair; Perimeter unclear	Why Removed:				
Location Basis:	DER	Site Familiarity:				
Primary Aquifer:	NO	Primary Aquifer Eval:	NO			
Date of Last Insp:	04/18/18 00:00:00	Primr Aquifer Name:				
Facility Address:	2001 Elmwood Ave					
Alternative Facility Names:	Atlas Steel					
Parcel No:						
Parcel Size:						
No:						
Issue Date:						
Exp Date:						
Landfill Type:	industrial (production-related wastes) and C&D. Drums, wood castings, transformers and other debris was left behind when site was abandoned, reportedly all of this debris has been removed.					
Disp Date Start:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Disp Date Stop:						
Waste Area:		18 acres per DER database				
Capped Area:						
Current Site Use:		Regal Cinema theater				
Current Landfill Area:		current unknown, waste removed				
Assess Env:		There are no environmental problems associated with the disposal of hazardous waste at this site. None of the inspections and investigations conducted at this site could document the disposal of hazardous waste.				
Assess Doh:						
NYC Watershed:		NO				
Eval Within NYC Watershe:		NO				
Non NYC Watershed:		YES				
Non NYC Watershed Eval:		YES				
Sole Source Aquifer:		NO				
Sole Source Eval:		NO				
Sole Source Aquifer Name:						
Owner Name:		G & I IX Empire Elmwood Regal				
Owner Type:						
Owner Address:		580 White Plains Road				
Owner City:		Tarrytown				
Owner State:		NY				
Owner Zip:		10591				
Owner Email:						
Owner Phone:						
Contact Name:		Sally Krauss				
Contact Address:						
Contact City:						
Contact State:						
Contact Zip:						
Contact Email:						
Contact Phone:		914-304-5624				
ILF Team:		E. Felter				
Dec Assigned Staff:		Steven McDonnell				
Authorization :						
Cap Date:						
Completed:						
Add Findings:						
Recommended Action:		For well installation, access would need to be arraigned.				
Gm Wells:		No				
Gm Freq:						
Gw Depth to:						
Gw Flow Direction:		Southwest				
Gw Relationship to Aquifer:						
Gw Last Rep Find:						
Gw Threat Lvl Gw:						
Gw Threat Lvl Drink:		Nearby residences served by municipal water supply				
Gw Proximity to Well:		Lake Erie approx. 1.25 miles off shore				
Gw Nearby Surface Water:						
Gw Potential Vapor Receptors:		Movie theater and part of another business located on site				
Gw Other Relevant Information:						
Monitoring Data:						
Monitoring Well Logs:						
Monitoring System:						
Monitoring Well Logs Obtained:		N				
Soil Type:						
Surf Water Mon:						
Surf Mon Freq:						
Deepflow Recharge:		No				
Closure Plan Required:						
Eng Cap:						
Presence of Liner:						
Om Requirements:						
Om Date:						
Presence of Leachate Collecti:						
Leachate Sampling:						
Presence of Seeps:		N				
Lg Mon:						
Gas Mon Freq:						
Last Report:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Site Access Issues:
 Nearby Sensitive Receptors:
 Other Reports:
 Notes:
 Adirondack Park: No
 Catskill Park: No
 Cost :
 Cg Contract No:
 Cg Grant Stat:
 Cg Cont End:
 Cg Fin Cost:
 Fa Type:
 Fa Amt:
 Last Modified: 02/05/20 00:00:00
 Known Landfilling History:

Former location of the Atlas Steel Castings facility, which produced specialty castings of carbon and low alloy steel. In 1986 the Atlas Steel Company filed for bankruptcy and abandoned the facility. Many onsite structures have subsequently been razed. S

Descriptions:

Bordered by commercial/retail properties and residential area. Evidence of the landfill or former Atlas Steel Company not apparent during 4/18/18 site visit.

64	1 of 1	SW	0.41 / 2,149.98	599.85 / -5	CITGO 1602 ELMWOOD AVENUE BUFFALO NY	LST
Spill No:	9004510			REM Phase:	0	
Site ID:	247453			UST Trust:	True	
DER Facility ID:	203185			Spill Date:	1990-07-24 08:00:00	
CID:				Rcvd Date:	1990-07-24 08:25:00	
Program Type:	ER			CAC Date:	1990-07-25 00:00:00	
SWIS Code:	1502			Insp Date:	1990-07-25 00:00:00	
Contribute Factor:	Tank Failure			Close Date:	1990-08-13 00:00:00	
Water Body:				Create Date:	1990-08-13 00:00:00	
Class:				Update Date:	2002-01-08 00:00:00	
Meets Std:	True			DEC Region:	9	
Penalty:	False			Lead DEC:	LYONS	
County:	Erie			After Hours:	True	
Referred to:						
Reported by:	Other					
Source:	Gasoline Station or other PBS Facility					
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data					

Caller Remark:

"CONTRACTOR FOUND CONTAMINATED SOIL WHEN TANKS REMOVED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MEL 07/25/90: MEL / RNL / MJH / JES CONFERRED AND DECIDED THAT BULK STORAGE WILL FOLLOW UP ON SITE. NO FURTHER SPILL INVOLVEMENT NECESSARY, RECOMMEND FILE BE CLOSED. 07/25/90: MEL/RNL INSPECTION. SAND BACKFILL IN EXCAVATION HAD SLIGHT ODOR, NO SHEEN PRODUCED IN SEVERAL SAMPLES. INSTRUCTED CONTRACTOR TO KEEP ANY CONTAMINATED SOIL SEPARATE, AND TO CALL DEC IF ANY FOUND. "

Material Information

OP Unit ID:	944859	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	435601	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Med Soil:	False				Oxygenate:	
Med Air:	False					
Material Code:		0009				
Material Name:		gasoline				
Spiller Information						
Spiller Name:						
Spiller Company:		CITGO				
Spiller Address:		1602 ELMWOOD AVENUE				
Spiller City:		BUFFALO				
Spiller State:		NY				
Spiller Zip:						
Spiller Country:		001				
Contact Name:						
Contact Phone:						
Contact Ext:						
Latitude:		42.940305500				
Longitude:		-78.878700100				

65	1 of 4	NNW	0.42 / 2,229.34	599.52 / -5	Hartwell Street Landfill / Atlas Steel 1963 Elmwood Avenue Buffalo NY 14207	SHWS
Site Code:	56559			Latitude:	42.953259170	
Site Code (Web):	915030			Longitude:	-78.875913170	
HW Code:	915030			Latitude (Web):		
SWIS:	1502			Longitude (Web):		
Site Class:	N			X Coord (Web):	-78.875913170	
Site Class (Web):	N			Y Coord (Web):	42.953259170	
Program:	HW			Record Added:	1999-11-18 12:00:00	
Acres:	18.000			Record Update:	2003-12-16 00:00:00	
Town:	Buffalo (c)			Updated by:	kstang	
County:	Erie			Address1 (GIS):	1963 Elmwood Avenue	
Region:	9			Address2 (GIS):		
County (Web):	Erie			Locality (GIS):	Buffalo	
Site code (GIS):	915030			Zipcode (GIS):	14207	
Site name (GIS):	Hartwell Street Landfill / Atlas Steel			County (GIS):	Erie	
Program (GIS):	HW			Site Class (GIS):	N	
Site Class Desc (Web):	No Further Action at this Time: Sites are given a classification of "N" when:					

- the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;
- a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;
- a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or
- an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Site Class Desc:
Assess DOH:
Data Source:
Description:

This site is the former location of the Atlas Steel Castings facility. During its years of operation, typical casting production processes consisted of specialty castings of carbon and low alloy steel, with products ranging in size from one pound to seven tons. Portions of the site were reportedly used for storage and/or disposal of production-related wastes and construction and demolition debris. In 1986 the Atlas Steel Company filed for bankruptcy and abandoned the facility, vacating all buildings and leaving behind numerous drums, wood patterns, transformers and other debris. In 1989 the property was purchased by Robert Pasquarella and Daniel Mele for back taxes from the City of Buffalo. Since the purchase, many of the onsite

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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buildings/structures have been razed and reportedly all of the onsite debris (drums, transformers, pallets, etc.) has been removed. Investigations conducted at this site include Erie County DEP field inspections in 1979 and 1981, an EPA Site Investigation in 1986, an NYSDEC Phase I Investigation in 1986 and an NYSDEC Phase II Investigation which was completed in February, 1992. None of the inspections and investigations conducted at this site could document the disposal of hazardous waste.

Assessment:

There are no environmental problems associated with the disposal of hazardous waste at this site.

Owner Information

Sub Type:	E	Owner Street:	157 COMET ST.
Own Op:	01	Owner Street 2:	
Owner Name:	DANIEL MELE	Owner City:	BUFFALO
Owner Company:	ATLAS STEEL COMPANY	Owner State:	NY
Country:	United States of America	Owner Zip:	14216
Sub Type:	NNN	Owner Street:	157 Comet Street
Own Op:	01	Owner Street 2:	
Owner Name:		Owner City:	Buffalo
Owner Company:	Daniel Mele	Owner State:	NY
Country:	United States of America	Owner Zip:	14216
Sub Type:	NNN	Owner Street:	
Own Op:	03	Owner Street 2:	
Owner Name:		Owner City:	
Owner Company:	ATLAS STEEL COMPANY	Owner State:	ZZ
Country:	United States of America	Owner Zip:	
Sub Type:	E	Owner Street:	1963 ELMWOOD AVENUE
Own Op:	04	Owner Street 2:	
Owner Name:		Owner City:	BUFFALO
Owner Company:	Atlas Steel Company	Owner State:	NY
Country:	United States of America	Owner Zip:	14207
Sub Type:	NNN	Owner Street:	909 Hertel Avenue
Own Op:	01	Owner Street 2:	
Owner Name:		Owner City:	Buffalo
Owner Company:	Roger Pasquerella	Owner State:	NY
Country:	United States of America	Owner Zip:	14216
Sub Type:	E	Owner Street:	909 HERTEL AVE.
Own Op:	01	Owner Street 2:	
Owner Name:		Owner City:	BUFFALO
Owner Company:	ATLAS STEEL COMPANY	Owner State:	NY
Country:	United States of America	Owner Zip:	14216

Projects Information

Project Code:	01	Code Name:	Site Characterization
Project Desc:	Site Characterization	Operable Unit ID:	2988
Project Refer Name:		Operable Unit:	01
End Date:	1992-01-01 00:00:00	Operable Unit Desc:	HARTWELL STREET LANDFILL
End Status:	ACT		

Environmental Remediation

Contaminants:	
Operable Unit:	01

65	2 of 4	NNW	0.42 / 2,229.34	599.52 / -5	HARTWELL STREET LANDFILL 1963 ELMWOOD AVENUE BUFFALO NY 14207	SEMS ARCHIVE
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site ID:	0202371			FIPS Code:	36029	
EPA ID:	NYD981562002			Cong District:	32	
Superfund Alt Agmt:	No			Region:	02	
Federal Facility:	No			County:	ERIE	
FF Docket:	No					
NPL:		Not on the NPL				
Non NPL Status:		NFRAP-Site does not qualify for the NPL based on existing information				

Action Information

Operable Units:	00	Start Actual:	10-Feb-1986 05:00:00
Action Code:	DS	Finish Actual:	10-Feb-1986 05:00:00
Action Name:	DISCVRY	Qual:	
SEQ:	1	Curr Action Lead:	EPA Perf
Operable Units:	00	Start Actual:	
Action Code:	PA	Finish Actual:	24-Sep-1986 04:00:00
Action Name:	PA	Qual:	L
SEQ:	1	Curr Action Lead:	EPA Perf
Operable Units:	00	Start Actual:	01-Feb-1992 05:00:00
Action Code:	SI	Finish Actual:	01-Feb-1992 05:00:00
Action Name:	SI	Qual:	N
SEQ:	2	Curr Action Lead:	St Perf
Operable Units:	00	Start Actual:	19-Sep-1986 04:00:00
Action Code:	SI	Finish Actual:	24-Sep-1986 04:00:00
Action Name:	SI	Qual:	N
SEQ:	1	Curr Action Lead:	EPA Perf
Operable Units:	00	Start Actual:	
Action Code:	VS	Finish Actual:	01-Feb-1992 05:00:00
Action Name:	ARCH SITE	Qual:	
SEQ:	1	Curr Action Lead:	EPA Perf In-Hse

[65](#)

3 of 4

NNW

0.42 /
2,229.34

599.52 /
-5

Hartwell Street Landfill
1963 Elmwood Ave. Buffalo 14207
NY

HSWDS

Reg Site ID:	915030	VOCs:	No
Site No:		Semi VOCs:	No
EPA ID:	NYD981562002	PCBs:	No
Is Site Active?:	Unknown	Pesticides:	No
Registry:	D	Metals:	Yes
Years of Operation:	1912 to 1986	Asbestos:	No
RCRA:	Unknown	County:	Erie
HRS Score:	2.08	Region:	9
HRS Date:	U	Latitude:	42 57'04"N
Acres:	18.00	Longitude:	78 52'35"W
Site Code:	3B	Quadrangle:	Buffalo NW
Site Code Desc:	Industrial Landfill		
Owner:	P		
Owner Name:	Roger Pasquarella/Dan Mele		
Owner Address:	157 Comet Street Buffalo, NY 14216		
Owner Telephone:	(716)876-8318		
Operator:	P		
Operator Name:	U		
Operator Address:	U		
Operator Telephone:	U		
Completed Investigation:	Phase 2		
Samples Collected:	Sediment		
	Surface Soil		
	Subsurface Soil		
	Waste		
Threat to Env/Public Health?:	P		
Surface Water Contamination?:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Groundwater Contamination?:		Unknown				
Drinking Water Contam?:		Unknown				
Surface Water Class:		C				
Groundwater Class:		U				
Active Drinking Water Supply?:		Unknown				
Hazard Substance Exposed?:		No				
Controlled Site Access?:		No				
Ambient Air Contamination?:		U				
Threat of Direct Contact?:		Unknown				
Doc Fish/Wildlife Mortality?:		No				
Impact on Special Status?:		No				
TCLP:						
Surface Water:		The nearest surface water is 5800 feet to the south of the site.				
Groundwater:		Groundwater flows west 70 feet below the surface.				
Drinking Water:						
Fish or Wildlife Mortality:						
Fish or Wildlife Resource:						
Building:						
Hazard Substance Disposed:		No hazardous wastes have reportedly been dumped.				
Air:						
Surface Water:						
Surface Soil:		Antimony 15.3mg/kg, arsenic 75.2 mg/kg, cadmium 54.5 mg/kg, chromium 1740 mg/kg, iron 260000 mg/kg, lead 3070 mg/kg, manganese 12900 mg/kg, silver 6.7 mg/kg, zinc 5720 mg/kg				
Waste:		cadmium 12.5 mg/kg, iron 147000 mg/kg				
EP Toxicity:						
Groundwater:						
Sediment:		Antimony 19.4 mg/kg, arsenic 109mg/kg, cadmium 7.7 mg/kg, lead 979 mg/kg				
Subsurface Soil:		cadmium 5.8 mg/kg				
Leachate:						
Regulatory Agencies Involved:		NYSDEC				
Preparer:		Julie Welch				
		EnvEngrTech2				
		June 16, 1994				
Nominated by:						
Describe the Site:		A 13 acre portion of the site was the former Atlas Steel Castings facility and a 5 acre portion of the site was a low area used for the disposal of C&D debris and excavated soils. Atlas Steel Castings Corp. owned the 13 acre parcel from 1912 and in 1952 bought the other five acres. In 1986, 660 drums were found locked in a building. A fire occurred and the contents of the room were scattered about. The contents were redrugged and locked once again. However a 1989 inspection showed the contents to again be scattered about the room, apparently by vandals. This site was referred to the Division of Solid Waste on 10/22/92.				
Describe the Threat:						
The principal immediate threat to the public health and the environment posed by the Hartwell Street LF is potential direct contact with surface soil contaminated with heavy metals and semivolatle organic compounds on the site. PAH's are a direct concern on site. The site is unrestricted(children play and walk across) and therefore could cause dermal discomfort due to surface soil contamination.						

65	4 of 4	NNW	0.42 / 2,229.34	599.52 / -5	Hartwell Street Landfill 1963 Elmwood Ave. Buffalo 14207 NY	HSWDS
Reg Site ID:	915030			VOCs:	No	
Site No:	HS9024			Semi VOCs:	Yes	
EPA ID:	NYD981562002			PCBs:	No	
Is Site Active?:	Unknown			Pesticides:	No	
Registry:	D			Metals:	Yes	
Years of Operation:	1912 to 1986			Asbestos:	No	
RCRA:	Unknown			County:	Erie	
HRS Score:	2.08			Region:	9	
HRS Date:	U			Latitude:	42 57'04"N	
Acres:	18.00			Longitude:	78 52'35"W	
Site Code:	3B			Quadrangle:	Buffalo NW	
Site Code Desc:	Industrial Landfill					
Owner:	P					
Owner Name:	Roger Pasquarella/Dan Mele					
Owner Address:	157 Comet Street Buffalo, NY 14216					
Owner Telephone:	(716)876-8318					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Operator:		P				
Operator Name:		U				
Operator Address:		U				
Operator Telephone:		U				
Completed Investigation:		Phase 2				
Samples Collected:		Sediment				
		Surface Soil				
		Subsurface Soil				
		Waste				
Threat to Env/Public Health?:		P				
Surface Water Contamination?:		Unknown				
Groundwater Contamination?:		Unknown				
Drinking Water Contam?:		Unknown				
Surface Water Class:		C				
Groundwater Class:		U				
Active Drinking Water Supply?:		Unknown				
Hazard Substance Exposed?:		No				
Controlled Site Access?:		No				
Ambient Air Contamination?:		U				
Threat of Direct Contact?:		Unknown				
Doc Fish/Wildlife Mortality?:		No				
Impact on Special Status?:		No				
TCLP:						
Surface Water:		The nearest surface water is 5800 feet to the south of the site.				
Groundwater:		Groundwater flows west 70 feet below the surface.				
Drinking Water:						
Fish or Wildlife Mortality:						
Fish or Wildlife Resource:						
Building:						
Hazard Substance Disposed:		Heavy metals, SVOC's. PAH's				
Air:						
Surface Water:						
Surface Soil:		Antimony 15.3mg/kg, arsenic 75.2 mg/kg, cadmium 54.5 mg/kg, chromium 1740 mg/kg, iron 260000 mg/kg, lead 3070 mg/kg, manganese 12900 mg/kg, silver 6.7 mg/kg, zinc 5720 mg/kg				
Waste:		cadmium 12.5 mg/kg, iron 147000 mg/kg				
EP Toxicity:						
Groundwater:						
Sediment:		Antimony 19.4 mg/kg, arsenic 109mg/kg, cadmium 7.7 mg/kg, lead 979 mg/kg				
Subsurface Soil:		cadmium 5.8 mg/kg				
Leachate:						
Regulatory Agencies Involved:		NYSDEC				
Preparer:		Julie Welch				
		EnvEngrTech2				
		June 16, 1994				
Nominated by:						
Describe the Site:		A 13 acre portion of the site was the former Atlas Steel Castings facility and a 5 acre portion of the site was a low area used for the disposal of C&D debris and excavated soils. Atlas Steel Castings Corp. owned the 13 acre parcel from 1912 and in 1952 bought the other five acres. In 1986, 660 drums were found locked in a building. A fire occurred and the contents of the room were scattered about. The contents were redrummed and locked once again. However a 1989 inspection showed the contents to again be scattered about the room, apparently by vandals. This site was referred to the Division of Solid Waste on 10/22/92.				
Describe the Threat:						
The principal immediate threat to the public health and the environment posed by the Hartwell Street LF is potential direct contact with surface soil contaminated with heavy metals and semivolatile organic compounds on the site. PAH's are a direct concern on site. The site is unrestricted(children play and walk across) and therefore could cause dermal discomfort due to surface soil contamination.						

66	1 of 3	NW	0.43 / 2,249.55	599.50 / -5	M. WILE 2020 ELMWOOD AVENUE BUFFALO NY	LST
Spill No:	9510740			REM Phase:	0	
Site ID:	193457			UST Trust:	True	
DER Facility ID:	161303			Spill Date:	1995-11-15 12:00:00	
CID:	351			Rcvd Date:	1995-11-15 12:00:00	
Program Type:	ER			CAC Date:	1996-04-23 00:00:00	
SWIS Code:	1502			Insp Date:	1995-11-22 00:00:00	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Contribute Factor:	Tank Failure			Close Date:	1996-04-23 00:00:00	
Water Body:				Create Date:	1995-11-27 00:00:00	
Class:	C3			Update Date:	1996-05-06 00:00:00	
Meets Std:	False			DEC Region:	9	
Penalty:	False			Lead DEC:	COOKE	
County:	Erie			After Hours:	False	
Referred to:						
Reported by:	Other					
Source:	Commercial/Industrial					
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data					

Caller Remark:

"REPORT ABANDONED TANK W/ POSSIBLE CONTAMINATION TO SOIL / GROUNDWATER. WILL ABANDON TANK AND COLLECT SAMPLE CALL FAXED FROM REGION 9 ON 11/17/95"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 11/22/95: JDC ON SITE AND MET W/ RON BRONSTEIN, BENCHMARK - INSPECTED TANK AREA, NO VISABLE CONTAMINATION. POST SOIL ANALYSIS INDICATED MINOR VIOLATIONS. WILL CALL INACTIVE WHEN DISPOSAL OF TANK WATER IS COMPLETED. 12/20/95: JDC TELCON W/ MIKE MARKS, INNOVATIVE TECH. - TANK WATER HAS BEEN APPROVED FOR DISCHARGE TO BSA. WILL SEND DOCUMENTATION WHEN COMPLETED. 3/22/96: JDC TELCON W/ MIKE MARKS, WATER FROZEN, WILL DISCHARGE WHEN WEATHER ALLOWS. 4/23/96: RECEIVED DISPOSAL DOCUMENTS FOR TANK WATER DISCHARGE AND FOUND SATISFACTORY. NO FUTHER ACTION, SITE WILL MADE INACTIVE. "

Material Information

OP Unit ID:	1025193	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	558463	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	THE BENCHMARK GROUP
Spiller Address:	4033 MAPLE ROAD
Spiller City:	AMHERST
Spiller State:	NY
Spiller Zip:	14226-
Spiller Country:	001
Contact Name:	RON BRONSTEIN
Contact Phone:	(716) 833-2954
Contact Ext:	
Latitude:	42.952966500
Longitude:	-78.878380880

66	2 of 3	NW	0.43 / 2,249.55	599.50 / -5	INTERCON. BRANDED APPAREL 2020 ELMWOOD AVENUE BUFFALO NY	LST
Spill No:	8707858	REM Phase:	0			
Site ID:	193456	UST Trust:	False			
DER Facility ID:	161303	Spill Date:	1987-12-11 11:00:00			
CID:		Rcvd Date:	1987-12-11 14:53:00			
Program Type:	ER	CAC Date:	1988-02-26 00:00:00			
SWIS Code:	1502	Insp Date:	1988-01-15 00:00:00			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Contribute Factor:	Tank Failure	Close Date:	1988-02-26 00:00:00
Water Body:		Create Date:	1987-12-15 00:00:00
Class:		Update Date:	1988-03-02 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"LINES AND TANK UNCOVERED WERE A LINE LEAK ON THE RETURN SIDE WAS DICOVERED"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC // : TANK EMPTIED AND INSPECTED BY ELMWOOD FOR LEAKS 12/11/87 - NO LEAKS FOUND. TANK AIR TESTED GOOD 12/15/87. CONTAMINATED SOIL BEING REMOVED. // : JDC ON SITE 12/22/87 - LEAK FROM UNKNOWN TILE CONTINUES. TANK REMOVED AND CLEANED. SOIL AND CONTAMINATED WATER BEING REMOVED. // : JDC SPOKE W/ JOE LAGROS, IBA 1/25/88 REGARDING STATUS. SOIL DISPOSED OF W/ NEW TANK ON ORDER. REQUESTED COPY OF SOIL DISPOSAL RECIEPTS. // : JDC ON SITE 1/13/88 AND MET W/ DICK DAILY, ELMWOOD TANK - TANK WILL BE REMOVED AND CLEANED W/ CONTAMINATED SOIL. 02/26/88: JDC RECEIVED REQUESTED DISPOSAL RECEIPTS AS REQUESTED. NO FURTHER ACTION REQUIRED AT THIS TIME. "

Material Information

OP Unit ID:	912195	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	463265	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	200.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	200.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0003A		
Material Name:	#6 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	INTERCON. BRANDED APPAREL
Spiller Address:	2020 ELMWOOD AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.952966500
Longitude:	-78.878380880

66	3 of 3	NW	0.43 / 2,249.55	599.50 / -5	M WILE 2020 ELMWOOD AVENUE BUFFALO NY	LST
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Spill No:	9510756	REM Phase:	0
Site ID:	193458	UST Trust:	False
DER Facility ID:	161303	Spill Date:	1995-11-15 12:00:00
CID:	196	Rcvd Date:	1995-11-15 12:00:00
Program Type:	ER	CAC Date:	1995-11-27 00:00:00
SWIS Code:	1502	Insp Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contribute Factor:	Tank Failure				Close Date:	1995-11-27 00:00:00
Water Body:					Create Date:	1995-11-27 00:00:00
Class:	E6				Update Date:	1996-01-05 00:00:00
Meets Std:	True				DEC Region:	9
Penalty:	False				Lead DEC:	COOKE
County:	Erie				After Hours:	False
Referred to:						
Reported by:	Other					
Source:	Commercial/Industrial					
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data					

Caller Remark:

"REPORT ABANDONED TANK WITH POSSIBLE CONTAMINATION TO SOIL GROUNDWATER. WILL REMOVE ABANDONED TANK AND COLLECT SAMPLE. "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 11/27/95: DUPLICATE OF SPILL NUMBER 9510740. NO FURTHER ACTION REQUIRED. SEE 9510740 FOR FURTHER INFORMATION"

Material Information

OP Unit ID:	1025199	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	358108	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		
OP Unit ID:	1025199	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	358107	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	THE BENCHMARK GROUP
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	RON BRONSTEIN
Contact Phone:	(716) 833-2954
Contact Ext:	
Latitude:	42.952966500
Longitude:	-78.878380880

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of 1	WNW	0.43 / 2,258.14	600.89 / -4	33-35 Norris Avenue Site 33-35 Norris Avenue Buffalo NY 14207	BROWNFIELDS

Site Code: 617142
HW Code: C915372
Site Class: A
Site Address: 33-35 Norris Avenue
City: Buffalo
ZIP: 14207
County: Erie
SWIS: 1502
Region: 9
Town: Buffalo (c)
Acres: 4.450
Record Added: 2021-03-16 13:09:00
Record Update: 2021-04-08 16:17:00
Updated by: AECAPRIO
Latitude: 42.949500000
Longitude: -78.880569444
Program Desc: BCP
Site code (GIS): C915372
Site Class (GIS): A

Site Code (Web): C915372
Site Class (Web): A
Address 1 (Web): 33-35 Norris Avenue
Address 2 (Web):
Locality (Web): Buffalo
ZIP Code (Web): 14207
County (Web): Erie
X Coord (Web): -78.880569444
Y Coord (Web): 42.949500000
Latitude (Web):
Longitude (Web):
Program: BCP
Address1 (GIS): 33-35 Norris Avenue
Address2 (GIS):
Locality (GIS): Buffalo
Zipcode (GIS): 14207
County (GIS): Erie
Program (GIS): BCP

Data Source:

Site Name: 33-35 Norris Avenue Site
Site Name (Web): 33-35 Norris Avenue Site
Site name (GIS): 33-35 Norris Avenue Site
Site Class Desc (Web):

Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.

Site Class Desc:

Assess DOH: Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.

Description:

Location: The 33-35 Norris Avenue site is an approximately 4.45-acre site located in an urban area at 33-35 Norris Avenue in the City of Buffalo, Erie County. The site is bordered by vacant property to the north, Hertel Avenue to the south, Norris Avenue to the west and vacant property to the east. Site Features: The site mainly covered with vegetation. The southern portion of the site is improved with an approximate 14,400 square foot structure used for storage with an associated asphalt parking lot, and an approximate 4,500 square foot structure along Hertel Avenue used as an automotive collision shop. A concrete pad, likely a former building foundation, was also identified in the central portion of the site. Zoning and Land Use: The current zoning for the majority of the site is N-1S: Secondary Employment Center, which is defined as mixed-use mid-rise development clusters defined by large-footprint structures. The remaining area is zoned N-3R: Residential, which is defined as moderately compact residential blocks, which occasionally include small mixed-use buildings. The site is currently vacant. The proposed redevelopment plan for the site is multi-family residential buildings. Past Use of the Site: The site was used as a steel foundry from 1912 through 1986. The site has been mostly vacant since the former foundry buildings were demolished in the 1980s. One of the remaining structures at the site has been used for automotive repair/welding since at least 1931. Railroad tracks were observed on the site from at least 1916 through at least 1986 but are no longer present. A suspected former UST was identified on the eastern portion of the site from at least 1950 until at least 1986. A previous investigation did not identify the presence of a UST, however associated piping was observed in the test pit. Impacted fill materials containing SVOCs and metals are present and may be associated with historic site use and/or fill material imported prior to, or after, the foundry buildings were demolished. Site Geology and Hydrogeology: The site is located within the Lake Erie-Niagara River major drainage basin, which is typified by little topographic relief that gently slopes westward towards Lake Erie and the Niagara River, except in the immediate vicinity of major drainage ways. According to the United States Department of Agriculture (USDA) Web soil survey, site soils are characterized as Urban Land (Ud). Soils associated with Urban Land are characterized as miscellaneous areas in which 80% or more of the soil surface is covered by asphalt, concrete, buildings, or other impervious structures. Vegetated debris mounds of concrete and block were observed in the central portion of the site, potentially from the demolition of the previous foundry buildings. The previous investigations identified the site geology as fill material to depths up to 12 fbs, consisting of gravel, sand, clay, and man-made constituents (piping, brick, asphalt, concrete, wood, and metal). Native sand and clay soils were encountered below the fill material. The site is situated over the Akron Dolostone and Camillus, Syracuse, and Vernon shales of the Salina Group, formed during the Upper Silurian. The Salina Group includes red and green shales, gray gypsiferous shales, and thin dolomites. According to an investigation completed at an adjacent site, the depth to bedrock in the vicinity of the site is approximately 76 fbs. Regional groundwater is anticipated to flow westerly towards the Niagara River, which flows north. However, local groundwater flow may be influenced by subsurface features, such as excavations, utilities, and localized fill-conditions. Groundwater was encountered at 7 fbs during a previous investigation completed at the site. Additional work is required to investigate groundwater flow direction and quality at the site. Monitoring wells will be installed to assess and characterize groundwater flow patterns and quality during the Remedial Investigation.

Assessment:

Information submitted with the BCP application regarding the environmental condition at the site are currently under review and will be revised as additional information becomes available.

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

Sub Type:	NNN	Owner Street:	975 Hertel Avenue
Own Op:	19	Owner Street 2:	
Owner Name:		Owner City:	Buffalo
Owner Company:	Buffalo & Erie County Public Library-North Park Branch	Owner State:	NY
Country:	United States of America	Owner ZIP:	14216
Sub Type:	P03	Owner Street:	100 Corporate Parkway, Suite 500
Own Op:	06	Owner Street 2:	
Owner Name:	Mr. David Reilly	Owner City:	Amherst
Owner Company:	The Uniland Partnership of Delaware L.P.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14226
Sub Type:	P03	Owner Street:	100 Corporate Parkway, Suite 500
Own Op:	04	Owner Street 2:	
Owner Name:	David Reilly	Owner City:	Amherst
Owner Company:	The Uniland Partnershiopp of Delaware L.P.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14226
Sub Type:	P03	Owner Street:	Corporate Parkway, Suite 500
Own Op:	01	Owner Street 2:	
Owner Name:	Mr. David Reilly	Owner City:	Amherst
Owner Company:	The Uniland Partnership of Delaware L.P.	Owner State:	NY
Country:	United States of America	Owner ZIP:	14226

Environmental Remediation

Contaminants:
Operable Unit: 01

[68](#)

1 of 1

WSW

0.44 /
2,333.21

599.87 /
-5

**BUFFALO WEAVING & BELTING
COMPANY
260 CHANDLER STREET
BUFFALO NY 14207**

CERCLIS

Site ID:	0204460	RNPL Status Code:	N
Site EPA ID:	NYD002111375	NPL Status:	Not on the NPL
Site Street Address 2:		RFED Facility Code:	N
Site County Name:	ERIE	RFED Facility Desc:	Not a Federal Facility
Site FIPS Code:	36029	USGS Hydro Unit No.:	
Region Code:	02	Site Cong. Dist. Code:	27
Site SMSA No.:		ROT Desc:	
Site Prim. Latitude:	+42.943300	FR NPL Update No.:	
Site Prim. Longitude:	-078.880970	RFRA Code:	
Lat Long Source:			
RNON NPL Status Desc:	Removal Only Site (No Site Assessment Work Needed)		

CERCLIS Site Contact Name(s)

Person ID: 2000124.00
First Name: KEVIN
Last Name: MATHEIS
Phone No.: 9083216789
Email: MATHEIS.KEVIN@EPA.GOV

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	4/18/2003 00:00:00
RAT Code:	RV	Act Complete Date:	4/9/2004 00:00:00
RAT Short Name:	RMVL	AGT Order No.:	70
RAT Name:	REMOVAL	SH OU:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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RAT Hist. Only Flag:					SH Code:	
RAT NSI Indicator:	B				SH Seq:	
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	
RFBS Code:	V				SH Lead:	
SPA Code:	08					
RAT Def:		Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and planned removal (PR).				
Site Desc:						
Site Alias:						

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	7/21/2003 00:00:00
RAT Code:	AR	Act Complete Date:	
RAT Short Name:	ADMM REC	AGT Order No.:	580
RAT Name:	ADMINISTRATIVE RECORDS	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:	SARA specifies that administrative records be compiled at Superfund sites where remedial or removal responses are planned, or are occurring, or where EPA is issuing a unilateral order or initiating litigation to track enforcement case budget funds used for any RP lead activity.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	RALT Short Name:	
Act Code ID:		Act Start Date:	
RAT Code:		Act Complete Date:	
RAT Short Name:		AGT Order No.:	0
RAT Name:		SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:		SH Seq:	
RAT Level:		SH Start Date:	
RAT DEF OU:		SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:			
RAT Def:			
Site Desc:	Former belt and weaving facility damaged by fire. Site contains solvents, oils, and unknowns. An emergency removal action will be performed.		
Site Alias:	No alias data available		

69	1 of 1	SE	0.45 / 2,373.06	606.14 / 2	SUN 0363-1538 DELAWARE 2075 DELAWARE AVENUE BUFFALO NY	LST
Spill No:	9402194	REM Phase:	0			
Site ID:	315071	UST Trust:	True			
DER Facility ID:	254013	Spill Date:	1994-01-01 12:00:00			
CID:		Rcvd Date:	1994-05-13 08:00:00			
Program Type:	ER	CAC Date:	1995-01-23 00:00:00			
SWIS Code:	1502	Insp Date:	1995-11-08 00:00:00			
Contribute Factor:	Tank Failure	Close Date:	1995-01-23 00:00:00			
Water Body:		Create Date:	1994-05-17 00:00:00			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Class:	B3				Update Date:	2002-03-21 00:00:00
Meets Std:	False				DEC Region:	9
Penalty:	False				Lead DEC:	RMCROSSE
County:	Erie				After Hours:	True
Referred to:						
Reported by:	Other					
Source:	Gasoline Station or other PBS Facility					
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data					

Caller Remark:

"REPORT & TESTING FOR FACILITY UPGRADE SHOWS CONTAMINATION"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 05/23/94: RMC/LETTER RD 6/15/94. 06/09/94: RMC/SITE WORK NOT YET BEGUN, LETTER RESPONSE DUE 6/30/94. 07/20/94: RMC/FILE WORK TO BEGIN 9/19/94. 09/20/94: RMC/SITE WORK NOT YET BEGUN, REINSPECT 10/1/94. 11/08/94: RMC/SITE WORK BEGUN, TANKS REMOVED, HOLE VISUALLY CLEAN, SAMPLING AND DISPOSAL DUE 1/1/95. 01/23/95: RMC/RECEIVED REPORT, MINOR EXCEEDANCES, INACTIVE. "

Material Information

OP Unit ID:	999258	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	556860	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	L	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:
Spiller Company: SUN COMPANY
Spiller Address: 301 WEST HIAWATHA BLVD.
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13204
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.940904720
Longitude: -78.867659330

70	1 of 1	WSW	0.45 / 2,394.31	599.80 / -5	BUFFALO WEAVING & BELTING COMPANY 260 CHANDLER STREET BUFFALO NY 14207	SEMS
EPA ID:	NYD002111375				Pgm Sys ID:	NYD002111375
NPL:					Primary Name(MAP):	US EPA REGION 2 AT BUFFALO WEAVING SITE
Federal Facility:					Loc Address(MAP):	260 CHANDLER STREET
Non NPL Status:					City Name:	BUFFALO
SuperF Alt Agrmnt:					Postal Code:	14207
Site Name:	BUFFALO WEAVING & BELTING COMPANY				County Name:	ERIE
Street Address:	260 CHANDLER STREET				Latitude83:	42.943349999999995
Street Address 2:					Longitude83:	-78.8831
City:	BUFFALO				PGM SYS ID:	NYD002111375

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
State:	NY				Name(CalOES):	US EPA REGION 2 AT BUFFALO WEAVING SITE
Zip:	14207				Loc Addr(CalOES):	260 CHANDLER STREET
County:	ERIE				City:	BUFFALO
Latitude:					Postal:	14207
Longitude:					County:	ERIE
Region:					Latitude83:	42.943349999999995
Cong District:					Longitude83:	-78.8831
FIPS Code:						
Data Source:		EPA Superfund Data and Reports Active Site Inventory (List 8R Active); EPA FRS Interests Map - SEMS; CalOES EPA RCRA TSDF Map - SEMS				

Site Level Information

Site ID:	0204460	Superfund Alt Agmt:	No
NPL:	Not on the NPL	FIPS Code:	36029
Federal Facility:	No	Cong District:	27
FF Docket:	No	Region:	02
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)		

Action Information

Operable Units:	00	Start Actual:	04/18/2003
Action Code:	RV	Finish Actual:	04/09/2004
Action Name:	RMVL	Qual:	C
SEQ:	1	Curr Action Lead:	EPA Perf
Operable Units:	00	Start Actual:	07/21/2003
Action Code:	AR	Finish Actual:	
Action Name:	ADMIN REC	Qual:	V
SEQ:	1	Curr Action Lead:	EPA Perf

REST Information

Registry ID:	110009464999	Pgm Sys Acrnm:	SEMS
Active Status:	NOT ON THE NPL	Accuracy Value:	30
Key Field:	SEMSNYD002111375	HUC8 Code:	04120104
Interest Type:	SUPERFUND (NON-NPL)	HUC 12:	
Fed Agency Name:		Federal Land Ind:	
Fed Facility Code:		Public Ind:	Y
EPA Region Code:	02	Pgm Report:	no data yet
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Ref Point Desc:	CENTER OF A FACILITY OR STATION		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009464999		
Program Url:			
Pgm Report Url:	no data yet		
Fips Code:	36029		

CalOES EPA RCRA TSDF - SEMS

Registry ID:	110009464999	HUC 12:	
Interest Tpe:	SUPERFUND (NON-NPL)	Collect Method:	ADDRESS MATCHING-HOUSE NUMBER
Active Status:	NOT ON THE NPL	Accuracy Value:	30
Pgm Sys Acrnm:	SEMS	Ref Point Desc:	CENTER OF A FACILITY OR STATION
Federal Ag:		EPA Region:	02
Federal La:		Key Field:	SEMSNYD002111375
Fed Facility Cd:		Create Dt:	26-Oct-2021
Public Ind:	Y	Update Dt:	24-Nov-2021
FIPS Code:	36029	Last Reported Dt:	
HUC8 Code:	04120104		
Pgm Report:	no data yet		
Program Url:			
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009464999		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	1 of 1	SE	0.46 / 2,419.11	605.38 / 1	MOBIL OIL 2058 DELAWARE AVENUE BUFFALO NY	LST

Spill No:	9006175	REM Phase:	0
Site ID:	202180	UST Trust:	False
DER Facility ID:	168185	Spill Date:	1990-09-15 11:00:00
CID:		Rcvd Date:	1990-09-15 11:49:00
Program Type:	ER	CAC Date:	1991-02-08 00:00:00
SWIS Code:	1502	Insp Date:	1990-09-06 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1991-02-08 00:00:00
Water Body:		Create Date:	1990-09-13 00:00:00
Class:		Update Date:	2002-03-19 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	True
Referred to:			
Reported by:	Responsible Party		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK REMOVAL CONTAMINATION FOUND"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 09/06/90: JDC WILL FORWARD CLEANUP NOTIFICATION LETTER. 12/11/90: MJH SENT LETTER 12/10/90 REQUESTING DISPOSAL RECIEPTS. 04/10/91: DISPOSAL INFORMATION RECIEVED NO FURTHER ACTION NEEDED. "

Material Information

OP Unit ID:	943679	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	433648	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:
Spiller Company: MOBIL REFINING AND MARK
Spiller Address: 3225 GALLOWS ROAD
Spiller City: FAIRFAX
Spiller State: VA
Spiller Zip: 22037
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.940092380
Longitude: -78.867718700

72	1 of 1	NNW	0.47 / 2,458.93	599.53 / -5	GUGINO'S AUTO SERVICE 2021 ELMWOOD AVENUE BUFFALO NY	LST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Spill No:	9311433	REM Phase:	0
Site ID:	322343	UST Trust:	True
DER Facility ID:	259677	Spill Date:	1993-12-21 11:00:00
CID:		Rcvd Date:	1993-12-21 11:15:00
Program Type:	ER	CAC Date:	1994-01-21 00:00:00
SWIS Code:	1502	Insp Date:	1993-12-22 00:00:00
Contribute Factor:	Tank Failure	Close Date:	1994-01-21 00:00:00
Water Body:		Create Date:	1993-12-22 00:00:00
Class:	B3	Update Date:	1994-02-08 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	SORGI
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATED SOIL DISCOVERED DURING TANK REMOVAL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 12/21/93: MJS/CARMEN COSTA/SITE - CONTAMINATED SOIL STOCKPILED ON PLASTIC. INSPECTED SOIL TAKEN FROM EXCAVATION. VISIBLE CONTAM. AND GASOLINE ODOR. INFORMED MR. COSTA. SOIL MUST BE DISPOSED W/OTHER SOIL. 12/22/93: MJS/CARMEN COSTA/SITE - ALL TANKS REMOVED. ALL CONTAM. SOIL STOCKPILED ON PLASTIC. SLUDGE DRUMMED. POST-EXCAVATION SAMPLES TAKEN BY EXPRESS LAB. SOIL TO BE DISPOSED AT MODERN. 01/18/94: MJS/CARMEN COSTA/TELECON - SAMPLE RESULTS RECEIVED BY HIM. HE WILL FORWARD CLOSURE REPORT W/ANALYTICAL AND SOIL DISPOSAL RECEIPTS. 01/21/94: MJS MEETING W/CARMEN COSTA AT DEC OFFICE. RECEIVED TANK CLOSURE REPORT INCLUDING ANALYTICAL AND DISPOSAL RECEIPTS. NO FURTHER ACTION REQUIRED. MJS TO CLOSE FILE. "

Material Information

OP Unit ID:	990060	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	390471	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	BENDERSON DEVELOPMENT CO.
Spiller Address:	570 DELAWARE AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14202
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.952242910
Longitude:	-78.878212810

73	1 of 1	WNW	0.48 / 2,512.68	598.21 / -6	CITY OF BUFFALO PD 669 HERTEL AVENUE BUFFALO NY	LST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spill No:	9602382			REM Phase:	0	
Site ID:	301824			UST Trust:	False	
DER Facility ID:	243892			Spill Date:	1996-05-20 09:00:00	
CID:	351			Rcvd Date:	1996-05-20 09:25:00	
Program Type:	ER			CAC Date:	1996-05-29 00:00:00	
SWIS Code:	1502			Insp Date:	1996-05-22 00:00:00	
Contribute Factor:	Tank Failure			Close Date:	1996-11-12 00:00:00	
Water Body:				Create Date:	1996-05-20 00:00:00	
Class:	B3			Update Date:	2001-02-06 00:00:00	
Meets Std:	True			DEC Region:	9	
Penalty:	False			Lead DEC:	COOKE	
County:	Erie			After Hours:	False	
Referred to:						
Reported by:		Other				
Source:		Commercial/Industrial				
Source File:		NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"abandoned tanks filled with concrete have petroleum in them spill faxed from region 9 on 05/20/96"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 05/21/96: JDC ON SITE AND MET W/ CHRIS NICTER, GENERAL CONTRACTOR AND ROGER BAILEY, IWS HIRED TO DO TANK REMOVALS. OBSERVED 1K GASOLINE TANK REMOVED W/ INDICATION OF MINOR CONTAMINATION IN THE EXCAVATION IN THE SOILS. WILL REMOVE MORE SOIL AND POST TEST. APPROXIMATELY 5 YRDS OF SOIL HAS BEEN REMOVED AND STAGED FOR DISPOSAL. ADDITIONAL TANK INGROUND AND FILLED W/ CONCRETE. SOME WATER AND PRODUCT FOUND IN THE TANK, SUSPECT OLD GASOLINE. TANK WILL BE PUMPED OF AND REMOVED FROM THE GROUND. 5/22/96: JDC ON SITE AND MET W/ CHRIS NICTER, 4K TANK REMOVED, ALL CONCRETE FILL IN TANK IS CONTAMINATED AND WILL BE DISPOSED OF W/ CONTAMINATED SOILS. ALL CONTAMINATED MATERIALS ARE ON PLASTIC ON SITE. IWS WILL DO TANK CLEANING AND POST TESTING. H-NU READING FROM BOTH EXCAVATIONS WRE LESS Tahn 50 PPM. 6/28/96: JDC INSPECTED AND FOUND TANK AREA BACKFILLED AND UNDER CONSTRUCTION. NEED DISPOSAL RECEIPTS. 9/5/96: JDC SENT LETTER REQUESTING SITE STATUS. 9/29/96: JDC TELCON W/ MR O'HARE, HE HAS REQUESTED SITE STATUS INFORMATION FROM CONTRACTOR. WILL FORWARD WHEN COMPLETE. 11/12/96: JDC TELCON W/ ROGER BAILEY, IWS - FINAL TEST RESULTS INDICATED CLEAN W/ TANK EXCAVATION. DISPOSAL DOCUMENTS SATISFACTORY, NO FURTHER ACTION REQUIRED."

Material Information

OP Unit ID:	1029848	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	352202	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	ROBERT O'HARE
Spiller Company:	CITY OF BUFFALO - DPW
Spiller Address:	616 CITY HALL
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	14202-
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.947671710
Longitude:	-78.883967710

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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74

1 of 1

WSW

0.48 /
2,513.46

599.52 /
-5

UNIVERSAL PRECISION
215 CHANDLER STREET
BUFFALO NY 14207

SEMS

EPA ID:	NYC200400570	Pgm Sys ID:	NYC200400570
NPL:		Primary Name(MAP):	UNIVERSAL PRECISION
Federal Facility:		Loc Address(MAP):	215 CHANDLER STREET
Non NPL Status:		City Name:	BUFFALO
SuperF Alt Agrmnt:		Postal Code:	14207
Site Name:	UNIVERSAL PRECISION	County Name:	ERIE
Street Address:	215 CHANDLER STREET	Latitude83:	42.943349999999995
Street Address 2:		Longitude83:	-78.88353
City:	BUFFALO	PGM SYS ID:	NYC200400570
State:	NY	Name(CalOES):	UNIVERSAL PRECISION
Zip:	14207	Loc Addr(CalOES):	215 CHANDLER STREET
County:	ERIE	City:	BUFFALO
Latitude:		Postal:	14207
Longitude:		County:	ERIE
Region:		Latitude83:	42.943349999999995
Cong District:		Longitude83:	-78.88353
FIPS Code:			
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active); EPA FRS Interests Map - SEMS; CalOES EPA RCRA TSDF Map - SEMS		

Site Level Information

Site ID:	0206421	Superfund Alt Agmt:	No
NPL:	Not on the NPL	FIPS Code:	36029
Federal Facility:	No	Cong District:	27
FF Docket:	No	Region:	02
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)		

Action Information

Operable Units:	00	Start Actual:	08/19/2010
Action Code:	RV	Finish Actual:	10/25/2011
Action Name:	RMVL	Qual:	C
SEQ:	1	Curr Action Lead:	EPA Perf

REST Information

Registry ID:	110042267034	Pgm Sys Acrnm:	SEMS
Active Status:	NOT ON THE NPL	Accuracy Value:	30
Key Field:	SEMSNYC200400570	HUC8 Code:	04120104
Interest Type:	SUPERFUND (NON-NPL)	HUC 12:	
Fed Agency Name:		Federal Land Ind:	
Fed Facility Code:		Public Ind:	Y
EPA Region Code:	02	Pgm Report:	no data yet
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Ref Point Desc:	CENTER OF A FACILITY OR STATION		
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110042267034		
Program Url:			
Pgm Report Url:	no data yet		
Fips Code:	36029		

CalOES EPA RCRA TSDF - SEMS

Registry ID:	110042267034	HUC 12:	
Interest Ttpe:	SUPERFUND (NON-NPL)	Collect Method:	ADDRESS MATCHING-HOUSE NUMBER
Active Status:	NOT ON THE NPL	Accuracy Value:	30
Pgm Sys Acrnm:	SEMS	Ref Point Desc:	CENTER OF A FACILITY OR STATION
Federal Ag:		EPA Region:	02
Federal La:		Key Field:	SEMSNYC200400570

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fed Facility Cd:				Create Dt:	26-Oct-2021	
Public Ind:	Y			Update Dt:	24-Nov-2021	
FIPS Code:	36029			Last Reported Dt:		
HUC8 Code:	04120104					
Pgm Report:		no data yet				
Program Url:						
Fac Url:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110042267034				

75	1 of 1	WSW	0.48 / 2,518.75	599.52 / -5	UNIVERSAL PRECISION 215 CHANDLER STREET BUFFALO NY 14207	CERCLIS
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Site ID:	0206421	RNPL Status Code:	N
Site EPA ID:	NYC200400570	NPL Status:	Not on the NPL
Site Street Address 2:		RFED Facility Code:	N
Site County Name:	ERIE	RFED Facility Desc:	Not a Federal Facility
Site FIPS Code:	36029	USGS Hydro Unit No.:	
Region Code:	02	Site Cong. Dist. Code:	27
Site SMSA No.:		ROT Desc:	
Site Prim. Latitude:	+42.943056	FR NPL Update No.:	
Site Prim. Longitude:	-078.883552	RFRA Code:	
Lat Long Source:			
RNON NPL Status Desc:	Removal Only Site (No Site Assessment Work Needed)		

CERCLIS Assess History

OU ID:	00	RALT Short Name:	
Act Code ID:		Act Start Date:	
RAT Code:		Act Complete Date:	
RAT Short Name:		AGT Order No.:	0
RAT Name:		SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:		SH Seq:	
RAT Level:		SH Start Date:	
RAT DEF OU:		SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:			
RAT Def:			
Site Desc:	Abandoned machine and welding shop. The two-story building is approximately 11,000 square feet in size. The site is located in a mixed residential/industrial neighborhood with residences immediately adjacent and across the street. Roof has collapsed on		
Site Alias:	No alias data available		

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	8/19/2010 00:00:00
RAT Code:	RV	Act Complete Date:	10/25/2011 00:00:00
RAT Short Name:	RMVL	AGT Order No.:	70
RAT Name:	REMOVAL	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	V	SH Lead:	
SPA Code:	08		
RAT Def:	Response action that requires expeditious attention to reduce imminent and substantial dangers to human health, welfare, or the environment or an emergency response required within hours or days to address acute situations involving actual or potential threat to human health, the environment, or real or personal property due to the release of a hazardous substance. Characterization of a removal action as removal, not immediate removal or planned removal, started at the beginning of FY 1987. This code now takes the place of immediate removal (IR) and planned removal (PR).		
Site Desc:			
Site Alias:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
76	1 of 1	WSW	0.74 / 3,932.64	590.00 / -15	MarCon Erectors 1 Howell Street Buffalo NY 14048	SHWS

Site Code:	58705	Latitude:	42.938445897
Site Code (Web):	915173	Longitude:	-78.885426883
HW Code:	915173	Latitude (Web):	
SWIS:	1502	Longitude (Web):	
Site Class:	C	X Coord (Web):	-78.885426883
Site Class (Web):	C	Y Coord (Web):	42.938445897
Program:	HW	Record Added:	1999-11-18 12:00:00
Acres:	1.300	Record Update:	2007-10-03 12:04:00
Town:	Buffalo (c)	Updated by:	MLDOSTER
County:	Erie	Address1 (GIS):	1 Howell Street
Region:	9	Address2 (GIS):	
County (Web):	Erie	Locality (GIS):	Buffalo
Site code (GIS):	915173	Zipcode (GIS):	14048
Site name (GIS):	MarCon Erectors	County (GIS):	Erie
Program (GIS):	HW	Site Class (GIS):	C

Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Site Class Desc:
Assess DOH:

An elementary school, a playground, and a residential area are near the site. All PCB-contaminated sludges and soil have been removed and disposed off-site. The remedial activities at the site have eliminated potential exposure routes. Exposures via drinking water are not expected because public water serves the area.

Data Source:
Description:

MarCon Erectors occupies a parcel of property approximately 1.3 acres in size in a mixed residential, commercial, industrial area. The site is a triangular shaped parcel of land with a multi-storied brick, frame and block building and a concrete containment area that had two, horizontal, 10,000 gallon, above ground storage tanks (AST) in saddles and one 25,000 gallon AST which had been cut down to about 18 inches in height. Recent operations of this facility was the re-manufacture of windows. Past uses of the facility included fuel blending operations by a company affiliated with Ashland Petroleum Company (approx. 1915 - 1971) and occupation by a roofing company, B. Hoffman Roofers 1971 to 1980. The site had been abandoned when MarCon purchased the property. The cut down tank contained sludge contaminated with VOCs and PCBs. Sampling of this sludge revealed PCB contamination as high as 16,000 ppm. Sampling of the oil/water in the sludge within the cut off tank revealed PCB contamination as high as 122 ppm. Sampling directly outside of the cracks in the structure revealed PCB contamination as high as 5.8 ppm. Improper removal practices during a sludge removal effort in 1997 has resulted in a RCRA enforcement action against the owner and contractor. An interim remedial measure (IRM) to remove source contamination was completed in early 2001. An environmental assessment was conducted in 2001 to determine soil and groundwater impacts. The assessment found all PCB contamination had been removed but petroleum contamination existed both on and off-site. A ROD was issued in March 2002 detailing no further remedial action necessary for the hazardous waste (PCBs). Petroleum contamination remains and is being addressed under the State's Oil Spill Program. Since hazardous waste no longer existed at the site, it was delisted in January 2003.

Assessment:

A removal action completed in February 2000 mitigated environmental problems that were attributable to the hazardous waste (PCBs). Petroleum impacts are being addressed under the Spills Program. Excavation of petroleum source areas are planned.

Materials Information

Waste Name:	AROCHLOR 1260 (PCBS) {B007 WASTE}	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Sub Type:	E	Owner Street:	1 HOWELL ST.
Own Op:	01	Owner Street 2:	
Owner Name:		Owner City:	BUFFALO
Owner Company:	DOUGLAS GIAMBRONE	Owner State:	NY
Country:	United States of America	Owner Zip:	14048
Sub Type:	NNN	Owner Street:	1 Howell Street

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Own Op:	04				Owner Street 2:	
Owner Name:					Owner City:	Buffalo
Owner Company:	Douglas Giambrone				Owner State:	NY
Country:	United States of America				Owner Zip:	14248
Sub Type:	E				Owner Street:	1 HOWELL STREET
Own Op:	04				Owner Street 2:	
Owner Name:					Owner City:	BUFFALO
Owner Company:	DOUGLAS GIAMBRONE				Owner State:	NY
Country:	United States of America				Owner Zip:	14048
Sub Type:	NNN				Owner Street:	1 Howell Street
Own Op:	01				Owner Street 2:	
Owner Name:					Owner City:	Buffalo
Owner Company:	Douglas Giambrone				Owner State:	NY
Country:	United States of America				Owner Zip:	14248
Sub Type:	NNN				Owner Street:	
Own Op:	03				Owner Street 2:	
Owner Name:					Owner City:	
Owner Company:	DOUGLAS GIAMBRONE				Owner State:	ZZ
Country:	United States of America				Owner Zip:	
<u>HW Extra Information</u>						
Dump:	False				Dell:	False
Structure:	True				Updated By:	INITIAL
Lagoon:	False				Record Added:	1999-11-18 12:00:00
Landfill:	False				Record Updated:	1999-11-18 12:00:00
Pond:	False				Latitude:	42:56:19:0
Disposal Start:	unknown				Longitude:	78:53:09:0
Disposal Terminate:	unknown					
<u>Projects Information</u>						
Project Code:	02				Code Name:	Remedial Investigation
Project Desc:	Remedial Investigation				Operable Unit ID:	3192
Project Refer Name:					Operable Unit:	01
End Date:	2002-03-29 00:00:00				Operable Unit Desc:	Remedial Program
End Status:	ANF					
<u>Environmental Remediation</u>						
Contaminants:						
Operable Unit:	01					

77	1 of 1	W	0.84 / 4,430.75	598.55 / -6	Anaconda Company/American Brass Military Road and Sayre Street Buffalo NY 14207	SHWS
Site Code:	58443				Latitude:	42.951361490
Site Code (Web):	915007				Longitude:	-78.891958740
HW Code:	915007				Latitude (Web):	
SWIS:	1502				Longitude (Web):	
Site Class:	C				X Coord (Web):	-78.891958740
Site Class (Web):	C				Y Coord (Web):	42.951361490
Program:	HW				Record Added:	1999-11-18 12:00:00
Acres:	71.000				Record Update:	2010-12-06 09:34:00
Town:	Buffalo (c)				Updated by:	MLDOSTER
County:	Erie				Address1 (GIS):	Military Road and Sayre Street
Region:	9				Address2 (GIS):	
County (Web):	Erie				Locality (GIS):	Buffalo
Site code (GIS):	915007				Zipcode (GIS):	14207
Site name (GIS):	Anaconda Company/American Brass				County (GIS):	Erie

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Program (GIS): HW

Site Class Desc (Web):

Site Class (GIS): C

Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Site Class Desc:

Assess DOH:

The site is located in a mixed industrial/residential area in the City of Buffalo. Exposures to contaminated groundwater via drinking water are not expected because the area is served with public water and there are no known private wells to exist nearby. The site is graded and partially covered with coal ash material and cinders. There are baseball fields that are used by a community recreation association on a portion of the site. Surface soils in the ball-field area contain metals at levels generally representative of background conditions. Elevated levels of metals were found in on-site subsurface soils during test pit and soil boring investigations. To prevent potential human exposures to buried contaminants, subsurface soils should not be disturbed.

Data Source:

Description:

The Outokumpu American Brass (OAB) (formerly Anaconda Brass) site is a 71 acre industrial complex located along west side of Military Road about 1/4 mile north of Hertel Avenue. The site contains several large industrial buildings for metals processing which are surrounded by parking facilities, access roadways, plant equipment, staged materials, and several large open areas that include publicly used recreational fields. The site also has several railroad sidings. The current plant has been in continuous operation since 1907 producing copper and copper alloys. Metal processes used at this site include metal casting, hot and cold rolling, annealing, slitting, milling, pickling and finishing. The site is situated in an industrial corridor in a highly developed commercial/residential/industrial area in City of Buffalo, Erie Co. The western and northern areas are bounded by active rail lines and industrial areas. The southern property boundary along Sayre Ave. is bordered by urban residential housing. The Military Road corridor is bounded by a mix of urban residential, commercial and a public school. An area at the north end of the complex was used for disposal of process wastes including coal ash, nickel and copper bearing slag, baghouse dust, spent refractories, scrap wood, saw dust and metal oxides. A 1979 NYS Hazardous Waste Survey Report completed by OAB indicated wastes generated by the facility included spent oils and previously mentioned process wastes. The survey report indicated that approximately 27,000 tons of metal slag and 21,600 tons of coal ash were disposed in the fill area at the north end of the site from 1930 to 1970. As a result, the NYSDEC placed the site on the Registry and initially identified the site as a Class 2A site, a temporary classification assigned to sites that have inadequate and/or insufficient data on health threats from the on-site wastes. In 1982, the NYSDEC, in conjunction with the US Geologic Survey conducted a limited site investigation confirming metals contamination at the site. In 1986 the NYSDEC conducted a Phase I assessment and hazard ranking of the north area fill area. In 1988 the site owner initiated a Preliminary Site Investigation (PSI) of the plant complex and found elevated levels of PCBs, cadmium, lead and arsenic in the soil at various investigation areas (A thru N) around the plant complex. In 1990, as part of a real estate transaction, OAB initiated a Remedial Investigation (RI) to characterize contaminated areas identified in the PSI and verify the absence of contamination in other areas. The investigation revealed that the waste at the north end of the site did not pose a significant threat to human health or the environment. As a result, the NYSDEC reclassified the disposal area in 1994 from a Class 2A site to a Class 3 site (the site does not pose a significant threat). In 1995, a Supplemental RI was conducted. An additional area (Area O) was investigated during the Supplemental RI. The results of the RI and Supplemental RI were used to assess human health impacts from the contaminants on the site (Human Health Risk Assessment - 1995) and evaluate remediation measures (Feasibility Study (FS)-1996). In 1999, OAB initiated additional sampling of soils near adjacent baseball fields (Area J) and Area O for arsenic. The results identified a small area with arsenic at levels above background in Area J. In 1999, OAB submitted a Remedial Action Work Plan (RAWP) for Areas A (7.16 acres), C (0.71 acres), D (1.06 acres), and M (1.11 acres). The RAWP specified covering the respective areas with an asphalt cover system and improving site security measures to minimize human and environmental exposure risks. The remedial action work was completed by 2002. The asphalt covered areas are currently used as parking areas. In addition to the above, a portion of Area C where PCBs were detected in several soil samples at concentrations greater than 1 mg/kg were removed and managed accordingly at an offsite facility. In 2004, OAB entered into a Voluntary Cleanup Program (VCP) agreement with the NYSDEC (VCP Site No. V00314), to address the arsenic contamination found in Area J (7.78 acres) adjacent to plant-owned baseball fields, and implementing overall site management and institutional controls to maintain the integrity and security of the remediated areas (Areas A, C, D and M). A remediation work plan for Area J was submitted in 2004 which included covering a 0.93 acre section of Area J with a vegetated soil cover layer and enclosing the area with security fencing. The institutional controls for the site included filing a deed restriction to restrict future use of the site and conduct periodic inspections. Area J remedial work was completed in December 2005. Following the completion of the specified remediation measures, a Remedial Action Report (RAR) documenting the remediation work at the designated areas subject to the VCP agreement was submitted for Department review. The RAR also included site management controls presented in an Operation, Maintenance and Operation (OMM) Plan and Soil Management Plan (SMP). Compliance with OMM requirements will be certified on a bi-annual basis. The recording of deed restrictions for the remediated areas were filed with the Erie County Clerk in 2007. The RAR was approved in 2007. Upon meeting all obligations of the VCP agreement, The Department issued a release and covenant not to sue in 2007.

Assessment:

Localized surface soils were contaminated with cadmium, lead and arsenic. Perched groundwater is contaminated with lead as well. The perched water table and the secondary water table are separated by a 30 ft. clay layer, and do not appear to be hydraulically connected. As part of the Voluntary Cleanup Program Agreement, an asphalt cover over areas containing lead and cadmium eliminated surface water run-off of contaminants and direct contact concerns. A vegetated soil cover over arsenic contaminated soils eliminated dust potential and direct contact concerns. PCB impacted soils in a discrete area were removed from site and managed accordingly. The site does not currently pose a significant threat to the environment. A DEC approved Operation, Maintenance and Monitoring Plan and a Soil Management Plan specify routine operation, maintenance and monitoring measures for engineering controls at the site and management of soils during invasive activities in the defined remediation areas. A recorded deed restriction limits use and development of the site.

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

Waste Name:	CADMIUM (D006 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	ARSENIC	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	ARSENIC (D004 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	POLYCHLORINATED BIPHENYLS (PCB)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	LEAD (D008 WASTE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	CADMIUM	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	LEAD	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	PCBS {(AROCHLOR 1254) (B007 WASTE)}	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Sub Type:	02	Owner Street:	70 SAYRE ST - PO BOX 981
Own Op:	03	Owner Street 2:	
Owner Name:	EARL T. ROBINSON	Owner City:	BUFFALO
Owner Company:	Luvata Buffalo	Owner State:	NY
Country:	United States of America	Owner Zip:	14207
Sub Type:	02	Owner Street:	70 SAYRE ST - PO BOX 981
Own Op:	04	Owner Street 2:	
Owner Name:	EARL T. ROBINSON	Owner City:	BUFFALO
Owner Company:	Luvata Buffalo	Owner State:	NY
Country:	United States of America	Owner Zip:	14207
Sub Type:	02	Owner Street:	70 SAYRE STREET / PO BOX 981
Own Op:	01	Owner Street 2:	
Owner Name:	PAUL J. BODEKOR	Owner City:	BUFFALO
Owner Company:	Luvata Buffalo	Owner State:	NY
Country:	United States of America	Owner Zip:	14207
Sub Type:	02	Owner Street:	70 Sayre Street
Own Op:	01	Owner Street 2:	
Owner Name:	Earl T. Robinson	Owner City:	Buffalo
Owner Company:	Luvata Buffalo	Owner State:	NY
Country:	United States of America	Owner Zip:	14207

HW Extra Information

Dump:	False	Dell:	False
Structure:	False	Updated By:	ewmelnyk
Lagoon:	False	Record Added:	1999-11-18 12:00:00
Landfill:	True	Record Updated:	2008-05-19 14:04:00
Pond:	False	Latitude:	42:57:04:0
Disposal Start:	1930	Longitude:	78:53:33:0
Disposal Terminate:	1970		

Projects Information

Project Code:	05	Code Name:	Remedial Action
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Project Desc:	Remedial Action				Operable Unit ID: 2944	
Project Refer Name:					Operable Unit: 01A	
End Date:	1995-12-01 00:00:00				Operable Unit Desc: IRM-PCB Removal	
End Status:	ACT					
Project Code:	01				Code Name: Site Characterization	
Project Desc:	Site Characterization				Operable Unit ID: 2943	
Project Refer Name:					Operable Unit: 01	
End Date:	1993-03-01 00:00:00				Operable Unit Desc: Remedial Program	
End Status:	ACT					
Project Code:	02				Code Name: Remedial Investigation	
Project Desc:	Remedial Investigation				Operable Unit ID: 2943	
Project Refer Name:					Operable Unit: 01	
End Date:	1996-11-08 00:00:00				Operable Unit Desc: Remedial Program	
End Status:	ACT					
<u>Environmental Remediation</u>						
Contaminants:	arsenic, cadmium, lead, polychlorinated biphenyls (PCB)					
Operable Unit:	01					
Contaminants:	arsenic, cadmium, lead, polychlorinated biphenyls (PCB)					
Operable Unit:	01A					

78	1 of 1	W	0.96 / 5,092.93	594.59 / -10	Morgan Materials (aka Hertel Warehouse) 373 Hertel Avenue Buffalo NY 14207	SHWS
Site Code:	374197			Latitude:	42.945000000	
Site Code (Web):	915210			Longitude:	-78.893611111	
HW Code:	915210			Latitude (Web):		
SWIS:	1502			Longitude (Web):		
Site Class:	02			X Coord (Web):	-78.893611111	
Site Class (Web):	02			Y Coord (Web):	42.945000000	
Program:	HW			Record Added:	2006-11-29 14:24:00	
Acres:	3.500			Record Update:	2021-12-21 10:04:00	
Town:	Buffalo (c)			Updated by:	AECAPRIO	
County:	Erie			Address1 (GIS):	373 Hertel Avenue	
Region:	9			Address2 (GIS):		
County (Web):	Erie			Locality (GIS):	Buffalo	
Site code (GIS):	915210			Zipcode (GIS):	14207	
Site name (GIS):	Morgan Materials (aka Hertel Warehouse)			County (GIS):	Erie	
Program (GIS):	HW			Site Class (GIS):	02	
Site Class Desc (Web):	<p>This classification is assigned to a site at which:</p> <p>a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or</p> <p>b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).</p>					
Site Class Desc:	<p>This classification is assigned to a site at which:</p> <p>a. the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment: or</p> <p>b. hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL).</p>					
Assess DOH:	<p>The site is not completely fenced and persons who enter the site could contact contaminants in the soil by walking on the soil, digging or otherwise disturbing the soil. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The potential exists for the inhalation of site contaminants due to soil vapor intrusion in the on-site building. The potential exists for migration of site-related contaminants to impact indoor air of off-site buildings.</p>					
Data Source:						
Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Site Location: The Morgan Materials (aka Hertel Warehouse) site is an approximately 3.5-acre site located in a mixed residential and commercial area at 373 Hertel Avenue in the City of Buffalo, Erie County. The site is bordered by railroads to the south and west, residences across Hertel Avenue to the north, and a tire sales/maintenance shop to the east. Hertel Middle School is located approximately 450 feet east of the site. Site Features: The site consists of a warehouse building of approximately 2,500 square feet, a parking lot and an entrance driveway. The surface of the site is primarily occupied by the concrete slab for the current and former warehouse buildings. The southern portion of the site has a partially paved access road to the loading docks in the rear of the warehouse. Most of the site structures are in disrepair. The remainder of the site is undeveloped. Current Zoning and Land Use: The site is currently vacant and is zoned for commercial use. Past Use of the Site: Since 1963, Morgan Materials, a broker of off-specification and discontinued chemicals, used the warehouse at this property to store chemicals for purpose of resale. In 1997, at the request of NYSDEC, EPA evaluated the site and removed approximately 20,000 drums of waste from the warehouse. In July 2003, a fire destroyed much of the warehouse and cleanup activities removed all fire-related debris down to the floor slab on the main part of the warehouse. The site contamination appears to be due to spillage from the warehouse operations and fire. Site Geology and Hydrogeology: The overburden consists of sand and gravel fill ground surface to 24 feet below ground surface. The fill also contains brick, ash, and other building debris. The fill layer thickens towards the southeast. The fill is underlain by native red silty clay. Groundwater is approximately 8 to 10 feet below ground surface, and flows to the south and southwest. Groundwater is present in both the fill and clay layers. Bedrock and bedrock groundwater have not been encountered at the site.

Assessment:

Site Investigations: During a 1999 investigation performed by Roy F. Weston for EPA, soil samples showed elevated levels of volatile organic compounds (VOCs), including acetone at 16,000 ug/kg, trichloroethene (TCE) at 1,400 ug/kg, and tetrachloroethene (PCE) at 31,000 ug/kg. Soil samples also showed contamination with moderate levels of metals and polycyclic aromatic hydrocarbons (PAHs). In 2000, Waste Resource Associates performed an investigation for Morgan Materials in the loading dock area. Soil sample results showed PCE at 61 parts per million (ppm) in this area. A supplemental investigation done in 2001 by Malcolm Pirnie for Morgan Materials showed PCE up to 88 ppm in unsaturated fill. The investigation also showed VOCs in groundwater, including PCE at 33 ppm, TCE at 5.8 ppm, vinyl chloride at 2.4 ppm and acetone at 26 ppm. Groundwater sampling completed in 2012 by AFI for Morgan Materials showed cis-1,2-dichloroethene at 22,200 parts per billion (ppb), PCE at 1,520 ppb, TCE at 1,220 ppb and vinyl chloride at 4,450 ppb in one monitoring well. A Site Characterization performed in 2013 by AFI for Morgan Materials included installation of two on-site monitoring wells (MW-8, MW-9) and two off-site wells (MW-11, MW-12), excavation of 8 test pits, sampling of sewer bedding material at two locations and collection of three on-site surface soil samples. 2013 Surface Soil: Manganese and some individual PAHs exceeded commercial soil cleanup objectives (SCOs). Manganese was detected at 32,000 ppm (SCO 10,000 ppm) and benzo(a)pyrene was detected at 3.3 ppm (SCO 1.0 ppm). 2013 Sub-Surface Soil: Several individual PAHs exceeded commercial SCOs, including benzo(a)pyrene at 23.0 ppm (SCO 1.0 ppm), benzo(a)anthracene at 24.0 ppm (SCO 5.6 ppm) and benzo(b)fluoranthene at 37.0 ppm (SCO 5.6 ppm). Concentrations of total PAHs were below 500 ppm. Several metals exceeded commercial SCOs, including barium at 454 ppm (SCO 400 ppm), copper at 390 ppm (SCO 270 ppm) and manganese at 32,000 ppm (SCO 10,000 ppm). PCBs at 3.4 ppm (SCO 1.0 ppm) exceeded commercial SCOs at one location. Sewer bedding samples did not exceed commercial SCOs for VOCs. 2013 On-Site Groundwater: VOCs and PAHs exceeding Groundwater Quality Standards (GWQS) were detected with the highest levels of chlorinated VOCs found in MW-7 and the highest levels of PAHs found in MW-6. VOCs detected included 1,1-dichloroethene at 46 ppb (GWQS 5 ppb), cis-DCE at 35,000 ppb (GWQS 5 ppb), PCE at 4,900 ppb (GWQS 5 ppb), TCE at 1,600 ppb (GWQS 5 ppb) and vinyl chloride at 4,100 ppb (GWQS 2 ppb). PAHs detected included benzo(a)anthracene at 4.2 ppb (GWQS 0.002 ppb), benzo(b)fluoranthene at 6.5 ppb (GWQS 0.002 ppb), benzo(k)fluoranthene at 2.1 ppb (GWQS 0.002 ppb), chrysene at 4.5 ppb (GWQS 0.002 ppb) and indeno(1,2,3-cd)pyrene at 2.7 ppb (GWQS 0.002 ppb). Among the metals only iron and manganese exceeded the groundwater standards. 2013 Off-Site Groundwater: One downgradient monitoring well (MW-11) on the junk yard property showed chlorinated VOCs, including 1,1-dichloroethene at 40 ppb (GWQS 5 ppb), cis-DCE at 13,000 ppb (GWQS 5 ppb), PCE at 600 ppb (GWQS 5 ppb), TCE at 980 ppb (GWQS 5 ppb) and vinyl chloride at 340 ppb (GWQS 2 ppb).

Materials Information

Waste Name:	tetrachloroethene (PCE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	PCB aroclor 1260	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	copper	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo(a)pyrene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	indeno(1,2,3-CD)pyrene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo(k)fluoranthene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo(a)anthracene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	vinyl chloride	Waste Quantity:	UNKNOWN
Waste Code:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Name:	trichloroethene (TCE)	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	manganese	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	chrysene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo[k]fluoranthene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	cis-1,2-dichloroethene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	1,1-dichloroethene	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	barium	Waste Quantity:	UNKNOWN
Waste Code:			
Waste Name:	benzo(b)fluoranthene	Waste Quantity:	UNKNOWN
Waste Code:			

Owner Information

Sub Type:	01	Owner Street:	808 Borden Road
Own Op:	01	Owner Street 2:	
Owner Name:	Mohamed Khalil	Owner City:	Cheektowaga
Owner Company:	Moes Tires LLC	Owner State:	NY
Country:	United States of America	Owner Zip:	14227

HW Extra Information

Dump:	False	Dell:	False
Structure:	False	Updated By:	jswalia
Lagoon:	False	Record Added:	2006-11-29 14:29:00
Landfill:	False	Record Updated:	2016-04-07 09:19:00
Pond:	False	Latitude:	78:53'37
Disposal Start:		Longitude:	42:56'42"
Disposal Terminate:			

Environmental Remediation

Contaminants:	1,1-dichloroethene, PCB aroclor 1260, barium, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, cis-1,2-dichloroethene, copper, indeno(1,2,3-cd)pyrene, manganese, tetrachloroethene (PCE), trichloroethene (TCE), vinyl chloride
Operable Unit:	01

Unplottable Summary

Total: 12 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
CERCLIS NFRAP	LASALLE RESERVOIR	EAST AMHERST ST <i>Site EPA ID: NYD980534606</i>	BUFFALO NY	14215	805495615
GEN MANIFEST	CONSOLIDATED RAIL CORPORATION	HERTEL AVENUE	BUFFALO NY	14240	874672880
LST	NY TELEPHONE	ROSALIA STREET <i>Spill No Close Date: 8606447 1987-02-02 00:00:00</i>	BUFFALO NY		814023803
LST	A M & A	DELAWARE AVENUE <i>Spill No Close Date: 8708481 1988-01-05 00:00:00</i>	TONAWANDA NY		813991354
LST	UNITED REFINING RED APPLE	DELAWARE AVENUE <i>Spill No Close Date: 9107624 1992-06-30 00:00:00</i>	TONAWANDA NY		814032158
LST	MOBIL	ELMWOOD AVENUE <i>Spill No Close Date: 8703152 1987-07-21 00:00:00</i>	BUFFALO NY		814042884
LST	NSI GAS STATION	ELMWOOD AVENUE <i>Spill No Close Date: 8601579 1986-10-28 00:00:00</i>	BUFFALO NY		814043970
LST	TN. TONAWANDA PARKS DEPT.	LINCOLN PARK <i>Spill No Close Date: 8700016 1987-06-02 00:00:00</i>	TONAWANDA NY		814021207
NY SPILLS	POLE 108	BOTSFORD PLACE <i>Spill No Close Date: 1308056 2014-03-20 00:00:00</i>	BUFFALO NY		813914761
NY SPILLS	CONRAIL	HERTEL AVENUE <i>Spill No Close Date: 9008771 1991-04-02 00:00:00</i>	BUFFALO NY		813983048
NY SPILLS	SAFETY KLEEN CORP.	Hertel Avenue <i>Spill No Close Date: 8705905 1987-11-06 00:00:00</i>	Buffalo NY	14207	813873218
SEMS ARCHIVE	LASALLE RESERVOIR	EAST AMHERST ST	BUFFALO NY	14215	828880773

EPA ID: NYD980534606

Unplottable Report

Site: LASALLE RESERVOIR
EAST AMHERST ST BUFFALO NY 14215

CERCLIS NFRAP

Site ID: 202049
Site EPA ID: NYD980534606
Site Parent ID:
Site County Name: ERIE
Parent Site Name:

Site FIPS Code: 36029
Region Code: 2
Site Cong. Dist. Code: 37
Federal Facility:

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: SI
RAT Short Name: SI
RAT Name: SITE INSPECTION
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RALT Short Name: State (Fund)
RAT Def:

Act Start Date:
Act Complete Date: 6/27/1991
AGT Order No.: 160
SH OU: 0
SH Code: SH
SH Seq: 1
SH Start Date: 8/25/1994 0:00
SH Complete Date: 9/21/1995 0:00
SH Lead: State (Fund)
SH Qual: NFRAP
RAQ Act. Qual Short: NFRAP
RNPL Status Code: N

The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RALT Short Name: State (Fund)
RAT Def:

Act Start Date: 3/1/1986
Act Complete Date: 3/17/1986
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short: NFRAP
RNPL Status Code: N

Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Code ID: 1
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA Fund

Act Start Date:
Act Complete Date: 4/15/1980
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
SH Qual:
RAQ Act. Qual Short:
RNPL Status Code: N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	1/23/1996
RAT Code:	VS	AGT Order No.:	1500
RAT Short Name:	ARCH SITE	SH OU:	
RAT Name:	ARCHIVE SITE	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	
RALT Short Name:	EPA In-House	RNPL Status Code:	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

Site: **CONSOLIDATED RAIL CORPORATION**
HERTEL AVENUE BUFFALO NY 14240

GEN MANIFEST

RCRA ID:	NYP000774240	Mailing State:	NY
District Name:	CONSOLIDATED RAIL CORPORATION	Mailing ZIP:	14043
Contact Name:	R. A. DUFFANY	Mailing ZIP Ext:	
Business Phone No:	7168474029	Mailing Country:	USA
Mailing Street 1:	2929 WALDEN AVENUE	Location ZIP Ext:	
Mailing Street 2:		Location Country:	USA
Mailing City:	DEPEW	Location County:	ERIE

Manifest Information

Waste Code(s):

U242: Not Listed In 6 CRR-NY 371.4 or EPA Hazardous Waste Identification

Waste Amounts By Year:

1983: 10 Cubic yards

Manifest Information

Waste Code(s):

B002: (Wastes containing polychlorinated biphenyls (PCBs)) Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers, and cable.

Waste Amounts By Year:

1983: 165 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1983: 165 Gallons

Manifest Information

Waste Code(s):

F001: (Generic) The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1, 1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1983: 110 Gallons

Manifest Information**Waste Code(s):**

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

Waste Amounts By Year:

1983: 55 Gallons

Manifest Information**Waste Code(s):**

F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

1983: 220 Gallons

Site: NY TELEPHONE
ROSALIA STREET BUFFALO NY

LST

Spill No:	8606447	REM Phase:	0
Site ID:	151332	UST Trust:	True
DER Facility ID:	128606	Spill Date:	1987-01-16 13:30:00
CID:		Rcvd Date:	1987-01-16 14:30:00
Program Type:	ER	CAC Date:	1987-02-02 00:00:00
SWIS Code:	1502	Insp Date:	1987-02-02 00:00:00
Contribute Factor:	Tank Test Failure	Close Date:	1987-02-02 00:00:00
Water Body:		Create Date:	1987-01-20 00:00:00
Class:		Update Date:	1987-02-03 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK FAILURE RATE 3.28"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC / / : TELECON 01/16/87, TANK TO BE EMPTIED AND REMOVED. / / : JDC SPOKE WITH BOB SLAPP, NY TEL 01/22/87.(3) DRUMS OF WATER AND GAS WERE COLLECTED WITH SOIL. ELMWOOD TANK TO DISPOSE OF IN (10) DAYS. / / : JDC INSPECTED SITE 02/02/87 AND FOUND SOIL REMOVED. TANK ON SITE AND CLEANED. NO FURTHER ACTION

REQUIRED. "

Material Information

OP Unit ID:	903233	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	475567	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:
Spiller Company: NY TELEPHONE
Spiller Address: ROSALIA STREET
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.947119993
Longitude: -78.873205023

Tank Test Information

Spill Tank ID:	1530508	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Site: A M & A
DELAWARE AVENUE TONAWANDA NY

LST

Spill No:	8708481	REM Phase:	0
Site ID:	329484	UST Trust:	False
DER Facility ID:	366583	Spill Date:	1987-11-07 12:00:00
CID:		Rcvd Date:	1987-12-31 12:00:00
Program Type:	ER	CAC Date:	1988-01-05 00:00:00
SWIS Code:	1564	Insp Date:	
Contribute Factor:	Tank Test Failure	Close Date:	1988-01-05 00:00:00
Water Body:		Create Date:	1988-01-05 00:00:00
Class:	C1	Update Date:	2009-08-04 13:11:20.263000000
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	LEARY
County:	Erie	After Hours:	False
Referred to:			
Reported by:	DEC		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

""

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RNL / / : RNL TELECON 01/04/88 WITH NUNCIATTO, TANK HAD PIPING FAILURE, CONT. SOIL REMOVED, TANK SYSTEM RETESTED AND WAS TIGHT, HOLD FOR SOIL RECEIPT. / / : RNL TELECON 01/05/88 WITH GO SERVICES, SOIL WAS NOT CONTAMINATED, NO SHEEN GIVEN OFF, LEAK WAS IN VENT. / / : RNL REC. 01/05/88 TANK TEST RESULTS FROM RLL, TANK WAS TIGHT, SPILL COMPLETE. "

Material Information

OP Unit ID:	913894	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	463868	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	A M & A
Spiller Address:	MAIN STREET
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.996949993
Longitude:	-78.874653023

Tank Test Information

Spill Tank ID:	1532890	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0001	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Site: **UNITED REFINING RED APPLE**
DELAWARE AVENUE TONAWANDA NY

LST

Spill No:	9107624	REM Phase:	0
Site ID:	329488	UST Trust:	True
DER Facility ID:	274887	Spill Date:	1991-10-16 15:00:00
CID:		Rcvd Date:	1991-10-16 15:40:00
Program Type:	ER	CAC Date:	1992-06-30 00:00:00
SWIS Code:	1564	Insp Date:	
Contribute Factor:	Tank Test Failure	Close Date:	1992-06-30 00:00:00
Water Body:		Create Date:	1991-10-25 00:00:00
Class:	C3	Update Date:	1992-11-23 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	COOKE
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Tank Tester		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TEST FAILURE"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JDC 10/16/91: TANK TO BE RETESTED. 06/30/92: REVIEWD RETEST RESULTS AND FOUND SATISFACTORY. NO FURTHER ACTION REQUIRED. "

Material Information

OP Unit ID:	961752	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	419820	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	UNITED REFINING
Spiller Address:	11 BRADLEY STREET
Spiller City:	BRADFORD
Spiller State:	PA
Spiller Zip:	16365
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.996949993
Longitude:	-78.874653023

Tank Test Information

Spill Tank ID:	1539175	Source:	
Tank No:		Leak Rate:	.00
Tank Slze:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Site: MOBIL
ELMWOOD AVENUE BUFFALO NY

LST

Spill No:	8703152	REM Phase:	0
Site ID:	330720	UST Trust:	True
DER Facility ID:	266013	Spill Date:	1987-07-20 09:45:00
CID:		Rcvd Date:	1987-07-20 09:55:00
Program Type:	ER	CAC Date:	1987-07-21 00:00:00
SWIS Code:	1502	Insp Date:	
Contribute Factor:	Tank Test Failure	Close Date:	1987-07-21 00:00:00
Water Body:		Create Date:	1987-07-20 00:00:00
Class:		Update Date:	1987-07-24 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	ROSS
County:	Erie	After Hours:	False
Referred to:			

Reported by: Responsible Party
Source: Gasoline Station or other PBS Facility
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"THREE 3000 GALLON TANK SYSTEM HAS UNCONFIRMED INVENTORY LOSS"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was LQR // : LQR TELCON SPILLER 07/21/87,RE-TESTED LINES OVER WEEKEND TESTED TIGHT. BOOKS RE-CHECKED FOUND TO BE THE CAUSE. // : LQR TELCON SPILLER 07/21/87,RE-TESTED LINES OVER WEEKEND TESTED TIGHT. BOOKS RE-CHECKED FOUND TO BE THE CAUSE, NO INV LOSS. "

Material Information

OP Unit ID:	907153	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	565275	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:
Spiller Company: MOBIL OIL CORP.
Spiller Address: 1 BABCOCK STREET
Spiller City: BUFFALO
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 42.949989993
Longitude: -78.860480023

Tank Test Information

Spill Tank ID:	1531151	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Site: NSI GAS STATION
ELMWOOD AVENUE BUFFALO NY

LST

Spill No:	8601579	REM Phase:	0
Site ID:	330718	UST Trust:	True
DER Facility ID:	266013	Spill Date:	1986-06-05 15:00:00
CID:		Rcvd Date:	1986-06-06 09:35:00
Program Type:	ER	CAC Date:	1986-10-28 00:00:00
SWIS Code:	1502	Insp Date:	1986-10-28 00:00:00
Contribute Factor:	Tank Test Failure	Close Date:	1986-10-28 00:00:00
Water Body:		Create Date:	1986-06-09 00:00:00
Class:		Update Date:	1987-01-02 00:00:00

Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	ROSS
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Other		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TESTER NOTIFIED DEC OF SPILL"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was LQR // : LEAKING TANK 06/05/86, TANK EMPTIED 06/06/86. // : LEAKING TANK 06/05/86, TANK EMPTIED 06/06/86; TELECON 07/08/86, TANK TO BE REMOVED. // : LQR SITE INSP. 10/28/86 TANKS REMOVED CLEANED UP SATISFACTORY. // : LEAKING TANK 06/05/86, TANK EMPTIED 06/06/86; TELECON 07/08/86, TANK TO BE REMOVED; LETTER SENT 7/31/86. // : LETTER SENT 07/31/86, SPILLER TO NOTIFY US WHEN TANKS TO BE REMOVED. // : LQR TELCON CONTRACTOR, 2000 GAL TANK REMOVED 10/21/86. "

Material Information

OP Unit ID:	897860	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	478075	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	NSI GAS STATION
Spiller Address:	ELMWOOD AVENUE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.949989993
Longitude:	-78.860480023

Tank Test Information

Spill Tank ID:	1529972	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Site: TN. TONAWANDA PARKS DEPT.
LINCOLN PARK TONAWANDA NY

LST

Spill No:	8700016	REM Phase:	0
Site ID:	67295	UST Trust:	True
DER Facility ID:	64317	Spill Date:	1987-04-01 11:00:00

CID:		Rcvd Date:	1987-04-01 13:25:00
Program Type:	ER	CAC Date:	1987-06-02 00:00:00
SWIS Code:	1564	Insp Date:	1987-06-02 00:00:00
Contribute Factor:	Tank Test Failure	Close Date:	1987-06-02 00:00:00
Water Body:		Create Date:	1987-04-03 00:00:00
Class:		Update Date:	1987-06-02 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	ROSS
County:	Erie	After Hours:	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"2000 GAL TANK .42GPH LEAK RATE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was LQR // : LQR TELCON SPILLER 04/01/87, SPILLER TO ISOLATE LINES AND TEST. // : LQR SITE INSP. 04/9-10/87, TANK REMOVED, CLEAN UP UNDER WAY. // : LQR TELCON 04/30/87, SOIL TO BE TESTED. // : RESULTS REC. 05/27/87, JCD SITE INSP. GRAVEL TO BE REUSED IN EXCAVATION. "

Material Information

OP Unit ID:	905891	Med in Air:	False
OU:	01	Med GW:	True
Material ID:	559712	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:
Spiller Company: TOWN OF TONAWANDA
Spiller Address: 500 WOODWARD AVENUE
Spiller City: KENMORE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude:
Longitude:

Tank Test Information

Spill Tank ID:	1530684	Source:	
Tank No:		Leak Rate:	.00
Tank Size:	0	Gross Fail:	
Material:	0009	Modified by:	Spills
EPA UST:		Last Modified:	2004-10-01 04:00:45.140000000
UST:		Test Method:	00
Cause:			
Alt Test Method:	Unknown		

Site: POLE 108
 BOTSFORD PLACE BUFFALO NY

NY SPILLS

Spill No:	1308056	UST Trust:	False
Site ID:	488766	Spill Date:	2013-11-07 01:47:00
DER Facility ID:	443830	Received Date:	2013-11-07 01:47:00
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	1502	Close Date:	2014-03-20 00:00:00
Water Body:		Create Date:	2013-11-07 01:50:00
Class:		Update Date:	2014-03-20 11:12:55.173000000
Meets Std:	False	DEC Region:	9
Penalty:	False	Lead DEC:	TDJOHNSO
REM Phase:	0	After Hours:	True
County:	Erie		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Major Facility (MOSF) > 400,000 gal		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"roadway only contained - clean up pending"

DEC Remark:

"11/07/13 TDJ WENT TO LOCATION WHERE NATIONAL GRID WAS INSTALLING NEW X-FORMER ON POLE. POLE CAUGHT FIRE DURING NIGHT AND CRACKED CAUSING APPROX. 15 GALLONS OF NON-PCB OIL ONTO STREET. NATIONAL GRID WORKERS CONTAINED MOST OF SPILL UPON ARRIVAL AND OP-TECH CLEANED THE STREET WHEN THEY ARRIVED. HEAVY RAIN CAUSED A PORTION OF THE OIL TO GET TO COMBINATION STORM LINE WHICH SUPPOSEDLY WAS FLOWING SO QUICK RECOVERY OF SAME WOULD HAVE BEEN FUTILE. NO EVIDENCE OF STAINING NOR SHEN WAS PRESENT ON THE STREET. NO SOIL WAS AFFECTED. 03/20/14 TDJ RECEIVED DISPOSAL INFO FOR CONTAMINATED SPEEDY DRY USED ON STREET. SITE WAS CLEANED TO SATISFACTION OF DECS ITE MANAGER. NO FURTHER ACTION FILE CLOSED"

Material Information

OP Unit ID:	1238369	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2238291	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	30.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0020A		
Material Name:	transformer oil		

Spiller Information

Spiller Name:	LISA MONOCELLO
Spiller Company:	NATIONAL GRID
Spiller Address:	BOTSFORD PLACE
Spiller City:	BUFFALO
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	LISA MONOCELLO
Contact Phone:	(716) 479-5339
Contact Ext:	
Latitude:	
Longitude:	

Site: CONRAIL
HERTEL AVENUE BUFFALO NY

NY SPILLS

Spill No:	9008771	UST Trust:	False
Site ID:	205749	Spill Date:	1990-11-09 12:00:00

DER Facility ID:	367726	Received Date:	1990-11-09 15:55:00
CID:		CAC Date:	1991-04-02 00:00:00
Program Type:	ER	Insp Date:	1990-11-29 00:00:00
SWIS Code:	1502	Close Date:	1991-04-02 00:00:00
Water Body:		Create Date:	1990-11-13 00:00:00
Class:	C1	Update Date:	2009-08-31 14:45:38.703000000
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	LEARY
REM Phase:	0	After Hours:	False
County:	Erie		
Contributing Factor:	Other		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONRAIL FOUND AND HIT ABANDONED TANK WHEN INSTALLING A FIBER OPTIC UNDERLINE LINE"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RNL 11/10/90: RNL SITE INSP 11/09/90, TANK PUMPED OUT BY WINTERS, IN CLAY SOIL; RNL STIE INSP. 11/10/90, TANK REMOVED, CONTAMINATED SOIL STOCKPILED, EXCAVATION OK, HOLD FOR DISPOSAL RECEIPT. 11/29/90: RNL SITE INSP 11/29/90, AREA BACKFILLED, TANK REMOVED, CONTAMINATED SOIL STOCKPILED ON PLASTIC, HOLD FOR DISPOSAL RECEIPT. 01/15/91: RNL LETTER TO CONRAIL 01/15/91, REQUESTS DISPOSAL RECEIPT. 03/06/91: RNL SECOND LETTER TO CONRAIL 03/06/91, REQUESTS DISPOSAL RECEIPT. 04/02/91: RNL REC. DISPOSAL RECEIPT FROM CONRAIL 03/22/91, REVIEWED FILE, CLOSEOUT 04/02/91. 09/29/95: This is additional information about material spilled from the translation of the old spill file: CASE HEAD GASOLINE."

Material Information

OP Unit ID:	949372	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	432564	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	2000.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	2000.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0012A		
Material Name:	kerosene		

Spiller Information

Spiller Name:	
Spiller Company:	CONRAIL
Spiller Address:	RD #2 BOX 145
Spiller City:	SELKIRK
Spiller State:	NY
Spiller Zip:	12158
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.949989993
Longitude:	-78.860480023

Site: SAFETY KLEEN CORP.
Hertel Avenue Buffalo NY 14207

NY SPILLS

Spill No:	8705905	UST Trust:	False
Site ID:	205748	Spill Date:	1987-10-13 17:00:00
DER Facility ID:	55968	Received Date:	1987-10-14 08:10:00
CID:		CAC Date:	1987-11-06 00:00:00
Program Type:	ER	Insp Date:	
SWIS Code:	1502	Close Date:	1987-11-06 00:00:00

Water Body:		Create Date:	1987-10-15 00:00:00
Class:		Update Date:	1996-05-09 00:00:00
Meets Std:	True	DEC Region:	9
Penalty:	False	Lead DEC:	MJHINTON
REM Phase:	0	After Hours:	True
County:	Erie		
Contributing Factor:	Other		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FIVE GALLON PAIL TIPPED OVER ON TRUCK"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJH // : MJH TELCON SPILLER 10/14/87 TO PROVIDE MSD'S SHEET AND INCIDENT REPORT. // : INCIDENT REPORT SUBMITTED BY SPILLER W/ MSDS NO FURTHER BY SPILL GROUP. // : MJH REC. 11/05/87 INCIDENT REPORT SUBMITTED BY SPILLER W/ MSDS NO FURTHER BY SPILL GROUP. "

Material Information

OP Unit ID:	909724	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	464932	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Other	Med Sewer:	False
Quantity:	3.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0760A		
Material Name:	carburetor cleaner		

Spiller Information

Spiller Name:	
Spiller Company:	SAFETY KLEEN CORP
Spiller Address:	75 NORTH GATES AVENUE
Spiller City:	LACKAWANNA
Spiller State:	NY
Spiller Zip:	14218
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	42.949989993
Longitude:	-78.860480023

Site: LASALLE RESERVOIR
EAST AMHERST ST BUFFALO NY 14215

[SEMS ARCHIVE](#)

Site ID:	0202049	FIPS Code:	36029
EPA ID:	NYD980534606	Cong District:	37
Superfund Alt Agmt:	No	Region:	02
Federal Facility:	No	County:	ERIE
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Operable Units:	00	Start Actual:	
Action Code:	VS	Finish Actual:	23-Jan-1996 05:00:00

Action Name: ARCH SITE
SEQ: 1

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1

Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1

Operable Units: 00
Action Code: SI
Action Name: SI
SEQ: 1

Qual:
Curr Action Lead: EPA Perf In-Hse

Start Actual: 15-Apr-1980 05:00:00
Finish Actual: 15-Apr-1980 05:00:00
Qual:
Curr Action Lead: EPA Perf

Start Actual: 01-Mar-1986 05:00:00
Finish Actual: 17-Mar-1986 05:00:00
Qual: N
Curr Action Lead: St Perf

Start Actual:
Finish Actual: 27-Jun-1991 04:00:00
Qual: N
Curr Action Lead: St Perf

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program:

DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List:

NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

National Priority List - Proposed:

PROPOSED NPL

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

Deleted NPL:

DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

SEMS List 8R Active Site Inventory:[SEMS](#)

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Jun 30, 2022

Inventory of Open Dumps, June 1985:[ODI](#)

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:[SEMS ARCHIVE](#)

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Jun 30, 2022

EPA Report on the Status of Open Dumps on Indian Lands:[IODI](#)

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System -[CERCLIS](#)**CERCLIS:**

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:[RCRA CORRACTS](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jun 27, 2022

RCRA non-CORRACTS TSD Facilities:[RCRA TSD](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jun 27, 2022

RCRA Generator List:[RCRA LQG](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Small Quantity Generators List:[RCRA SQG](#)

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jun 27, 2022

RCRA Very Small Quantity Generators List:[RCRA VSQG](#)

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jun 27, 2022

RCRA Non-Generators:[RCRA NON GEN](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Sites with Controls:[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jun 27, 2022

Federal Engineering Controls-ECs:[FED ENG](#)

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 25, 2022

Federal Institutional Controls- ICs:[FED INST](#)

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: May 25, 2022

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: May 25, 2022

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jun 5, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans:

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Historical Gas Stations:**HIST GAS STATIONS**

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:**REFN**

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

Petroleum Product and Crude Oil Rail Terminals:**BULK TERMINAL**

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

LIEN on Property:**SEMS LIEN**

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Jun 30, 2022

Superfund Decision Documents:**SUPERFUND ROD**

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Jul 26, 2022

State**Registry of Inactive Hazardous Waste Disposal Sites in New York State:****SHWS**

State-and tribal- equivalent CERCLIS. State Superfund Program (Inactive Hazardous Waste Disposal Site Remedial Program) (IHWDS) - Oversees the identification, investigation and cleanup of sites where consequential amounts of hazardous waste exist. These sites go through a process of investigation, evaluation, cleanup and monitoring that has several distinct stages. This list is made available by New York State Department of Environmental Conservation's State Superfund Program.

Government Publication Date: Jun 1, 2022

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York:**DELISTED SHWS**

This database contains a Registry of Inactive Hazardous Waste Disposal sites which have been removed from New York Department of Environmental Conservation's Environmental Site Remediation database.

Government Publication Date: Jun 1, 2022

Hazardous Substance Waste Disposal Sites:**HSWDS**

A list of sites included in Hazardous Substance Waste Disposal Site Study reports made available by the New York Department of Environmental Conservation Division of Hazardous Waste Remediation. Provides information regarding the evolving status of hazardous substance waste disposal sites in New York.

Government Publication Date: Oct 24, 2003

Vapor Intrusion Legacy Site List:**VAPOR**

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. This database is state equivalent CERCLIS.

Government Publication Date: Dec 31, 2018

Solid Waste Facilities and Landfills:

SWF/LF

Solid Waste Information Management System (SWIMS) is an inventory containing active and inactive facilities throughout the state. This list is made available by Department of Environmental Conservation's Solid Waste Information Management System (SWIMS).

Government Publication Date: Dec 22, 2021

Inactive Landfill Facilities:

LANDFILL INACTIVE

List of inactive landfills in the State of New York. This data is made available by the New York State Department of Environmental Conservation (DEC). DEC notes that these are preliminary data and should not be regarded as a complete inventory of all landfills in the State, and also that site locations and attributes are preliminary and should not be relied upon without independent verification.

Government Publication Date: Nov 1, 2021

Waste Tire Facilities:

WASTE TIRE

This list of active Waste Tire Facilities is maintained by the New York State Department of Environmental Conservation. Waste tire storage facilities (WTSF) store waste tires or portions of waste tires. Most of these facilities require Part 360 permits, but under certain conditions a registration maybe available.

Government Publication Date: Apr 7, 2022

Recycling Facilities:

RECYCLING

The Department of Environmental Conservation (DEC), Division of Materials Management (DMM), Bureau of Permitting and Planning regulates solid waste management facilities in accordance with 6 NYCRR Part 360. Information pertaining to those facilities is maintained with the Division's Solid Waste Information Management System (SWIMS) database. The Facility List is a dataset related to solid waste management facilities operating in the state, and includes such information as facility location, contact names and associated information, waste types managed, and regulatory information.

Government Publication Date: Apr 7, 2022

Leaking Storage Tanks:

LST

This database contains records of chemical and petroleum spill incidents. They include leaking aboveground storage tanks or leaking underground storage tanks, with incidents of tank test failures, tank failures and tank overfill. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Aug 1, 2022

Delisted Leaking Storage Tanks:

DELISTED LST

List of Leaking Storage Tank sites which has been removed from New York Department of Environmental Conservation's Spill Response Program

Government Publication Date: Aug 1, 2022

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

UST

Facilities within the Petroleum Bulk Storage (PBS) that have underground storage tanks. Underground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York Department of Environmental Conservation's Environmental Site Database Search.

Government Publication Date: Aug 22, 2022

The Bulk Storage Program Database - AST:

AST

Facilities within the Petroleum Bulk Storage (PBS) that have aboveground storage tanks. Aboveground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York State Department of Environmental conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Aug 22, 2022

Petroleum Bulk Storage:

TANKS

The Bulk Storage Program Database maintains the registrations of active and inactive bulk storage sites statewide. This database includes Petroleum Bulk Storage (PBS) tanks where no information is available on whether they are ASTs or USTs. This list is made available by Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Aug 22, 2022

Major Oil Storage Facilities (MOSF):

MOSF

In 1977, the New York State Legislature passed the "Oil Spill Prevention, Control and Compensation Act" (Article 12 of the Navigation Law). This law regulates all oil terminals and transport vessels operating in the waters of the State which have a storage capacity of 400,000 gallons or more. (Terminals and vessels with a capacity of 400,000 gallons or more are commonly referred to as major oil storage facilities or MOSFs). This list is made available by Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

Government Publication Date: Aug 22, 2022

Chemical Bulk Storage (CBS):

CBS

Facilities that store regulated hazardous substances in underground tanks. "Hazardous substance" means any substance listed as hazardous or acutely hazardous in 6 NYCRR Part 597 or a mixture thereof. This list is made available by Department of Environmental Conservation's Chemical Bulk Storage (CBS) Program.

Government Publication Date: Aug 22, 2022

Delisted Storage Tanks:

DELISTED TANKS

List of Storage Tank sites which has been removed from New York Department of Environmental Conservation's Environmental Site Database.

Government Publication Date: Aug 22, 2022

Delisted County Records:

DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Jul 19, 2022

Registry of Engineering Controls in New York State:

ENG

Registry of Engineering Controls in New York State taken from the Environmental Site Remediation Database.

Government Publication Date: Jun 1, 2022

Registry of Institutional Controls in New York State:

INST

Registry of Institutional Controls in New York State taken from the Environmental Site Remediation Database.

Government Publication Date: Jun 1, 2022

Voluntary Cleanup Agreements:

VCP

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites. This list is made available by Department of Environmental Conservation's Voluntary Cleanup Program.

Government Publication Date: Jun 1, 2022

Environmental Restoration Program Listing:

ERP

Environmental Restoration Program - Provides municipalities with financial assistance for site investigation and remediation at eligible brownfield sites. In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a \$200 million Environmental Restoration Fund as part of the \$1.75 billion Clean Water/Clean Air Bond Act of 1996 (Bond Act). Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. This list is made available by Department of Environmental Conservation's Environmental Restoration Program.

Government Publication Date: Jun 1, 2022

Brownfields Site List (Subset of Site Remediation):

BROWNFIELDS

Brownfield Cleanup Program was developed to enhance private-sector cleanups of brownfields and to reduce development pressure on "Greenfields". A Brownfield site is real property, the redevelopment or reuse of which may be complicated by the presence or potential presence of a contaminant. Contaminants include hazardous waste and/or petroleum. This list is made available by Department of Environmental Conservation's Brownfield Cleanup Program.

Government Publication Date: Jun 1, 2022

Tribal**Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:**

INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey. There are no LUST records in New York at this time.

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

USTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey.

Government Publication Date: Apr 04, 2016

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

County

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

Additional Environmental Record Sources**Federal****Facility Registry Service/Facility Index:**

FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program:

TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites:

PFAS NPL

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jul 18, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality:

PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations <https://pfasproject.com/pfas-contamination-site-tracker/>

National Response Center PFAS Spills:

ERNS PFAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System:

HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs:

NCDL

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Apr 30, 2022

Toxic Substances Control Act:

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Jul 26, 2022

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Apr 30, 2022

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jun 25, 2022

Delisted Drycleaner Facilities:

DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) is provided by the United State Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 3, 2022

Surface Mining Control and Reclamation Act Sites:

SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Aug 18, 2022

Mineral Resource Data System:

MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

Uranium Mill Tailings Radiation Control Act Sites:

URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations:

ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Aug 1, 2022

Superfunds Consent Decrees:

CONSENT DECREES

A list of Superfund consent decrees made available by the Department of Justice, Environment & Natural Resources Division (ENRD).

Government Publication Date: May 18, 2022

Air Facility System:

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 28, 2022

State

Underground Injection Control Wells:

UIC

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

Government Publication Date: Aug 6, 2018

Manufactured Gas Plants:

MGP

A list of former Manufactured Gas Plants (MGP) made available by the New York Department of Environmental Conservation (NYSDEC). From the late 1800's to the mid 1900's, hundreds of manufactured gas plants across New York State supplied homes and industry with fuel. Former MGP structures such as gas holders, tar separators, wells, and tanks were often susceptible to spills and leaks. As a result, these structures were a significant source of contamination from the release of tar and other toxic by-products.

Government Publication Date: Oct 16, 2019

Spill Incidents Database:

NY SPILLS

Spill Incidents Database has records dating back to 1978. This database contains records of chemical and petroleum spill incidents. The DEC Spill Response program receives and compiles reports of hazardous material spills occurring anywhere in New York State. These reports are submitted through the Spill Hotline and other mechanisms, and entered by DEC spill response staff into the state's official data base of Spill Incidents Reports. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Aug 1, 2022

PFAS Remedial Sites:

PFAS CONTAM

List of sites being addressed under one of the New York Department of Environmental Conservation (DEC) Division of Environmental Remediation (DER)'s remedial programs, where the waste or contaminant of concern is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jun 1, 2022

Per- and Polyfluoroalkyl Substances (PFAS):

PFAS

A list of sites surveyed by the New York Department of Environmental Conservation to determine locations that manufacture, use, store, or release into the environment materials containing Per- and Polyfluoroalkyl Substances (PFAS). Per- and Polyfluoroalkyl Substances (PFAS) are a group of chemicals used to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. Some PFAS are difficult to break down and persist in the environment that may cause harm to the public. This list is made available by the Department of Environmental Conservation of New York State.

Government Publication Date: Jan 16, 2019

Landfill Investigations PFAS Sampling Results:

PFAS LANDFILL

A list of inactive landfill sites that have been investigated for Per- and Polyfluoroalkyl Substances (PFAS) in the state of New York made available by the New York State Department of Environmental Conservation.

Government Publication Date: Jun 30, 2020

Registered Dry Cleaner Facilities:

DRYCLEANERS

The Division of Air Resources of the Department of Environmental Conservation (DEC) tracks all registered dry cleaner facilities.

Government Publication Date: Aug 11, 2022

Delisted Dry Cleaner Facilities:[DELISTED DRYCLEANERS](#)

Sites removed from the list of dry cleaner facilities registered with the Department of Environmental Conservation (DEC)'s Division of Air Resources.

Government Publication Date: Aug 11, 2022

Hazardous Waste Manifest - Facilities:[NY MANIFEST](#)

List of facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), with which no manifests are associated. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records.

Government Publication Date: Jun 23, 2022

Receivers from Hazardous Waste Manifests:[REC MANIFEST](#)

List of receiver facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), which are identified as a receiver in associated manifests. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from NY Part 371.4 (6 CRR-NY 371.4) Identification and Listings of Hazardous Waste, unless otherwise noted.

Government Publication Date: Jun 23, 2022

Generators from Hazardous Waste Manifests:[GEN MANIFEST](#)

List of generator facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), which are identified as a generator in associated manifests. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from NY Part 371.4 (6 CRR-NY 371.4) Identification and Listings of Hazardous Waste, unless otherwise noted.

Government Publication Date: Jun 23, 2022

New York City E-Designated Sites:[E DESIGNATION](#)

A list of sites with an (E) Designation, described as a New York City (NYC) zoning map designation that indicates the presence of an environmental requirement pertaining to potential hazardous materials contamination, window/wall noise attenuation, or air quality impacts on a particular tax lot. The NYC Office of Environmental Remediation administers the E-Designation Environmental Review Program to avoid significant adverse impacts to human health or the environment through exposure to these hazards. The data is provided by the NYC Department of City Planning (DCP).

Government Publication Date: Jul 1, 2022

Registered Cooling Towers:[COOLING TOWERS](#)

Locations of cooling towers registered with New York State, made available by the Center for Environmental Health. In August 2015, the New York State Department of Health released emergency regulations requiring the owners of cooling towers to register them with New York State. These data are self-reported by owners and/or property managers of cooling towers in service in New York State.

Government Publication Date: Aug 2, 2022

Tier 2 Report:[TIER 2](#)

A list of Tier 2 facilities in the state of New York. This is a list of facilities which have reported hazardous substances provided by Homeland Security and Emergency Services.

Government Publication Date: Mar 24, 2022

NY DEC Projects of Interest:[PROJECTS](#)

A list of permits for notable projects - permit applications that have received a lot of public attention - made available by the New York Department of Environmental Conservation (DEC).

Government Publication Date: Nov 26, 2021

Air Permitted Facilities:[AIR PERMITS](#)

This list of issued state facility air permits is maintained by the New York State Department of Environmental Conservation. Owners or operators of emission sources that are subject to 6 NYCRR Subpart 201-5 must obtain a State facility permit. Draft permits are official versions of permits whose initial development is complete, public notice given, and made available for public review and comment. These permits are prepared by the Division of Air Resources regional staff of the New York Department of Environmental Conservation. Please note: An Issued permit is valid for a stated period of time. Modifications may be made to an issued permit for the remainder of the active permit.

Government Publication Date: Dec 22, 2021

Liens Listing:

[LIEN](#)

New York Environmental Protection and Spill Compensation Fund (Oil Spill Fund) places liens on properties that are sites of oil spills when the owners are responsible parties and fail to pay for cleanup. The Office of the State Comptroller provides this listing of liens information from the Oil Spill Fund.

Government Publication Date: Oct 5, 2021

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.



Property Information

Order Number: 22091500213p
Date Completed: September 15, 2022
Project Number: e2124
Project Property: 1803 Elmwood Site
1803 Elmwood Avenue Buffalo NY
Coordinates:
Latitude: 42.94566912
Longitude: -78.87434332
UTM Northing: 4756973.62374 Meters
UTM Easting: 673414.267767 Meters
UTM Zone: UTM Zone 17T
Elevation: 604.53 ft
Slope Direction: NW

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Hydrologic Information.....	4
Geologic Information.....	8
Soil Information.....	10
Wells and Additional Sources.....	14
Summary.....	15
Detail Report.....	17
Radon Information.....	30
Appendix.....	31
Liability Notice.....	33

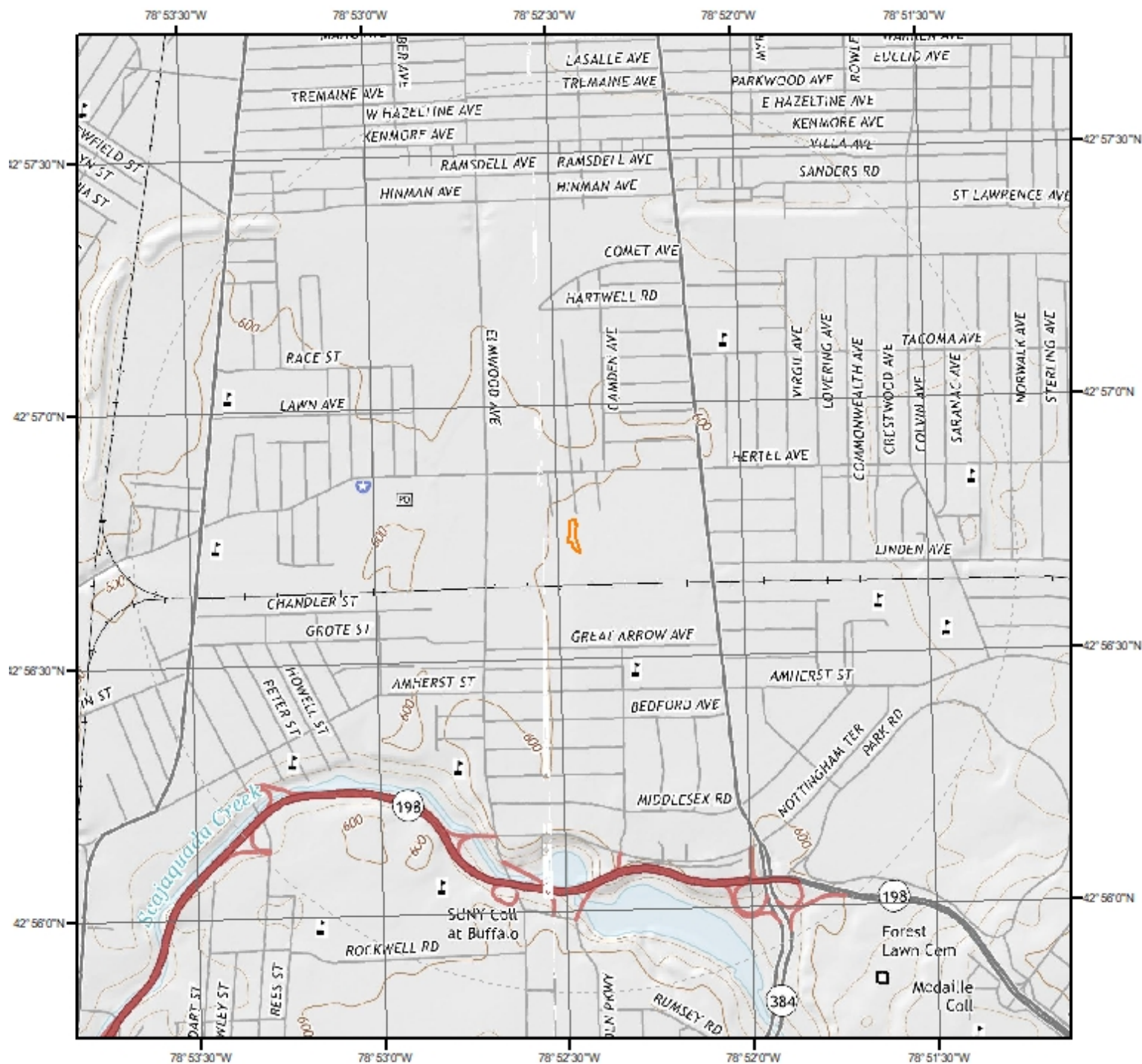
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

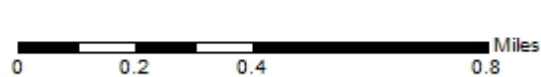
Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2016)



Quadrangle(s): Buffalo NE,NY; Buffalo NW,NY

Source: USGS 7.5 Minute Topographic Map



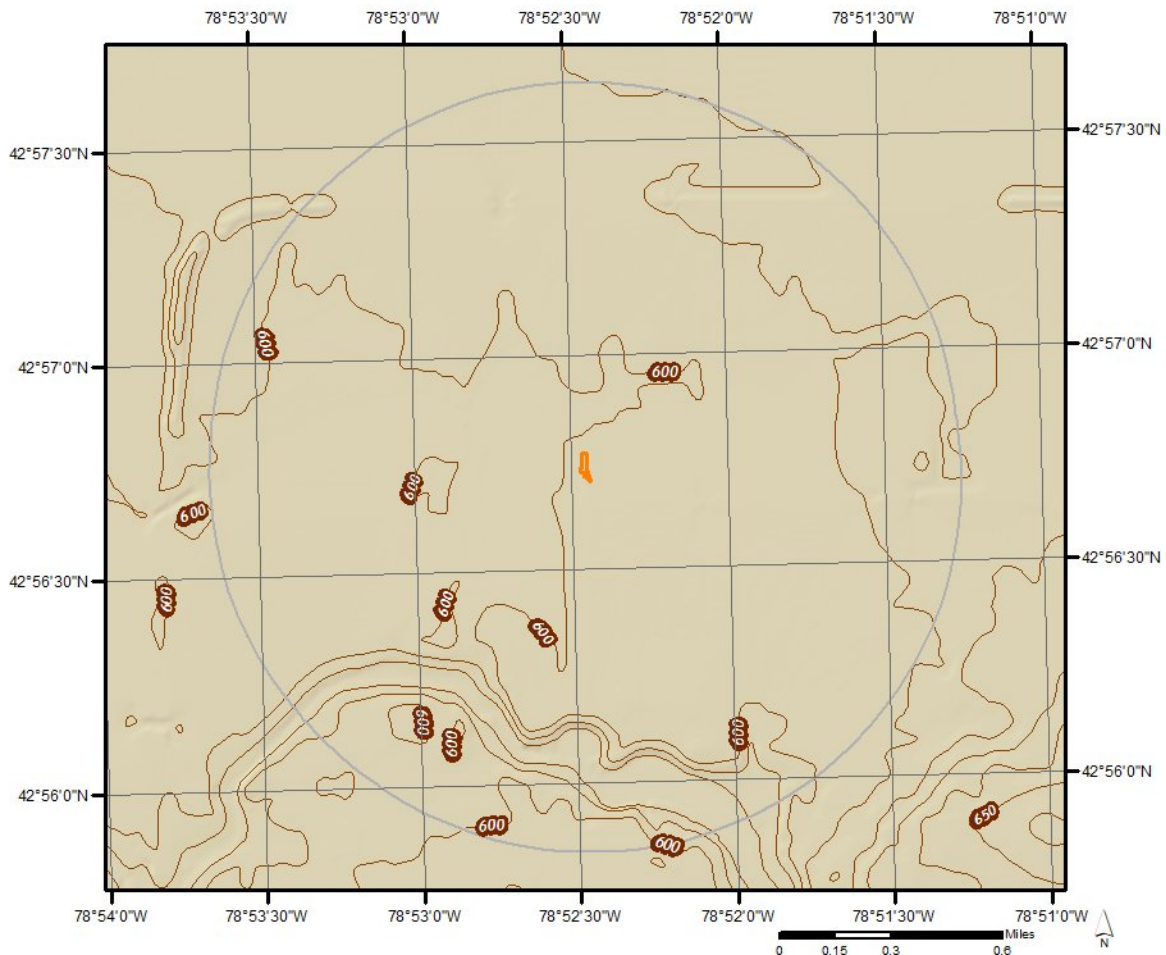
Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

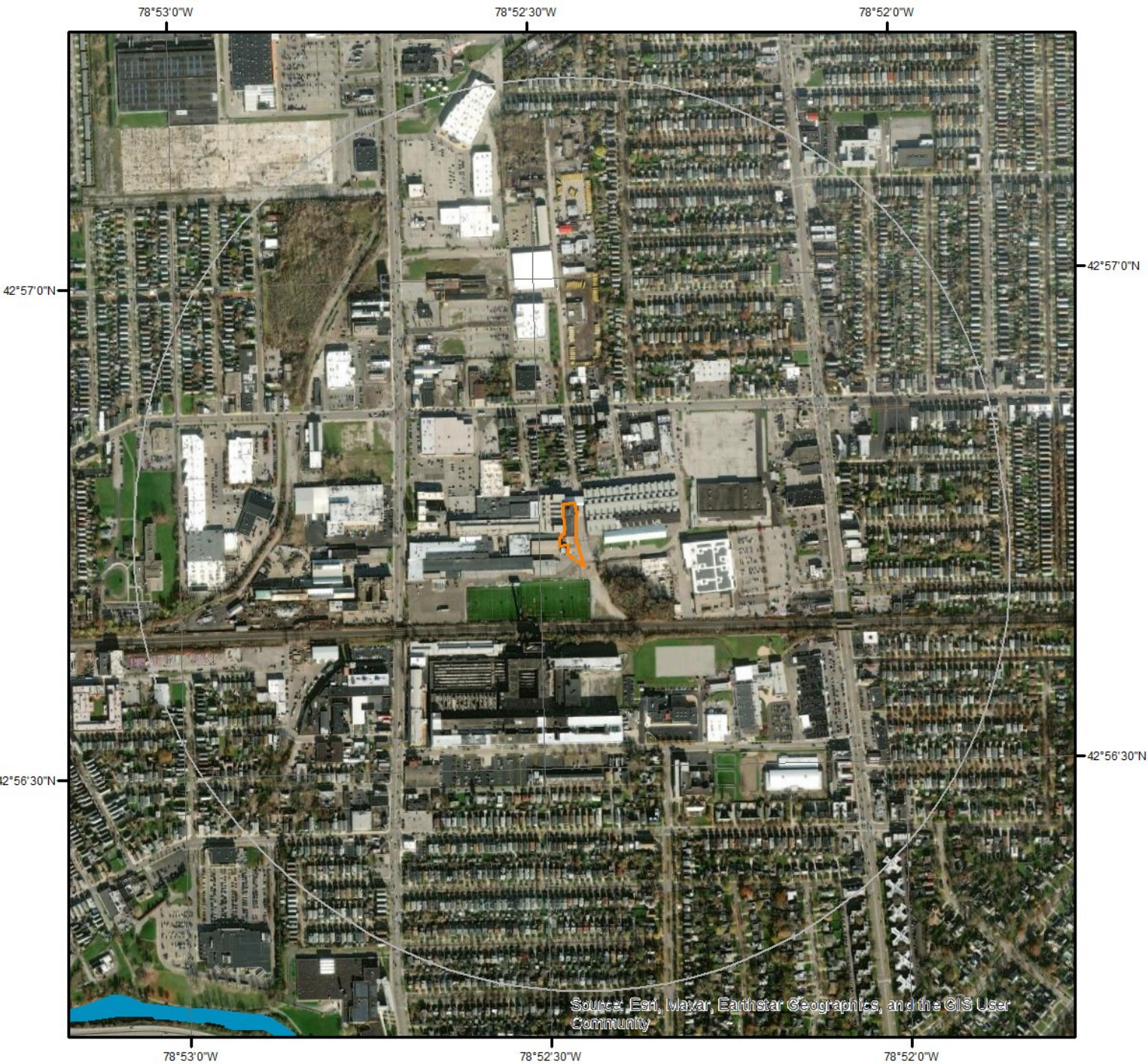
Topographic information at project property:

Elevation: 604.53 ft

Slope Direction: NW



Hydrologic Information

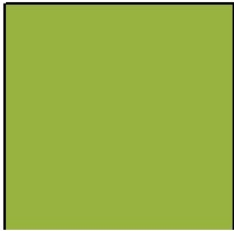
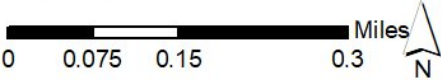


Wetland

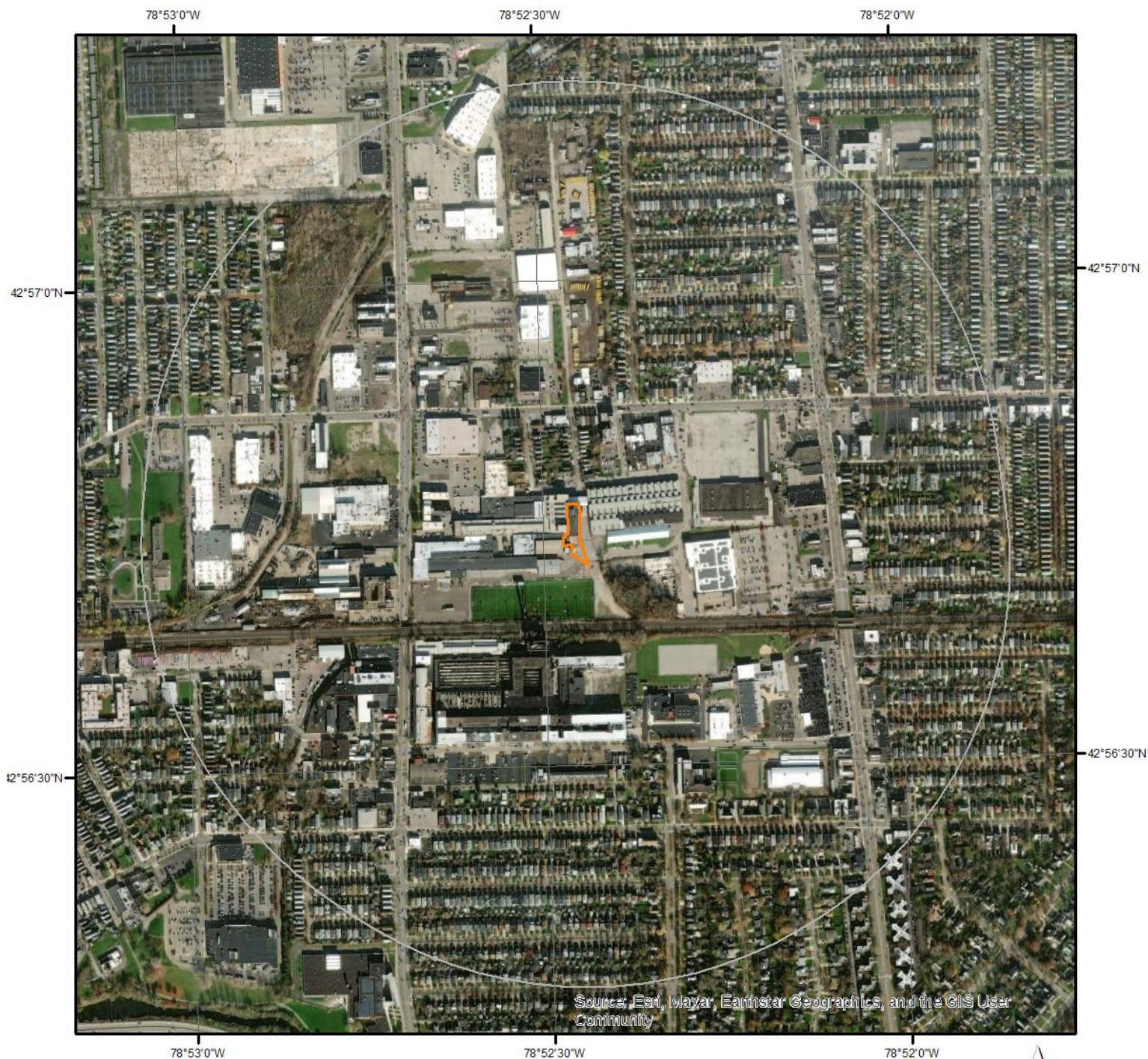
This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland

- Freshwater Pond
- Lake
- Other
- Riverine



Hydrologic Information



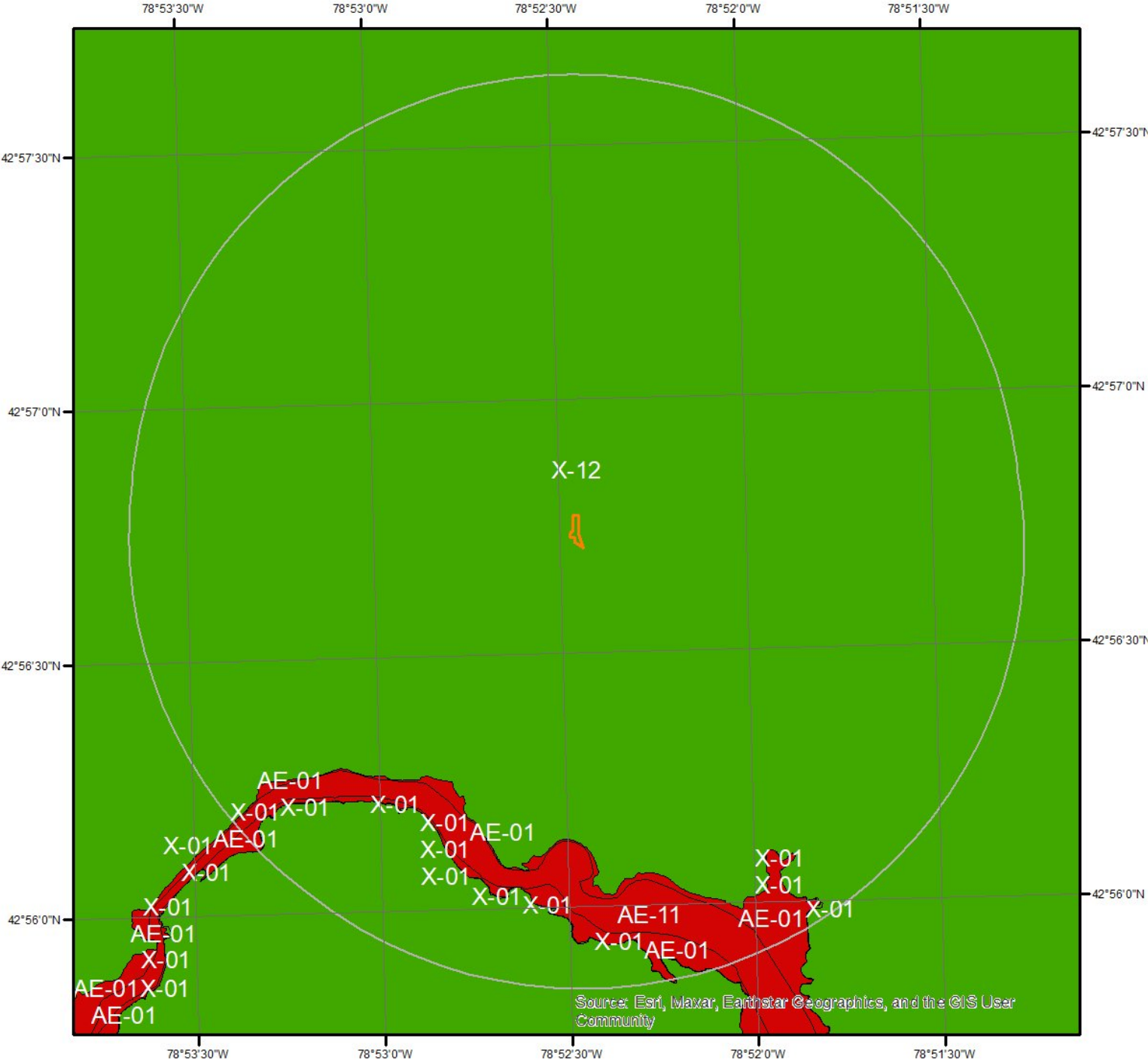
Wetland (State Source)

This data shows only those wetlands that are currently mapped or officially proposed for addition to the wetland maps and currently regulated under the New York State Freshwater Wetlands Act.

DEC	APA		
Class I	Aquatic Bed Rooted Vascular	Forested Needle-leaf Evergreen	Streambed Cobble/Gravel
Class II	Emergent Non-persistent	Open Water	Streambed Rubble
Class III	Emergent Persistent	Scrub Shrub Broad-leaf Deciduous	Unconsolidated Bottom Cobble/Gravel
Class IV	Forested Broad-leaf Deciduous	Scrub Shrub Broad-leaf Evergreen	Unconsolidated Bottom Mud
Check Zone	Forested Dead	Scrub Shrub Dead	Unconsolidated Bottom Sand
	Forested Needle-leaf Deciduous	Scrub Shrub Needle-leaf Deciduous	Unconsolidated Shore Cobble/Gravel
		Scrub Shrub Needle-leaf Evergreen	Unconsolidated Shore Sand

Source and Category Description:
DEC: New York State Department of Environmental Conservation; <http://www.dec.ny.gov/gis/erm/wetlands.html>
APA: Adirondack Park Agency; <https://www.apa.ny.gov/gis/index.html>

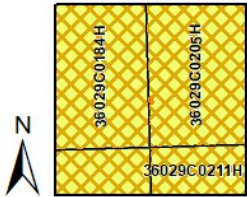
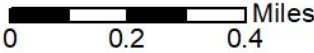
Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

- | | | |
|-----|----|-------------------|
| A | AO | X |
| A99 | V | OPEN WATER |
| AE | VE | NOT POPULATED |
| AH | D | AREA NOT INCLUDED |



Quadrangle(s): Buffalo NE,NY; Buffalo NW,NY



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area:	36029C0211H(effective:2019-06-07) 36029C0192H(effective:2019-06-07) 36029C0184H(effective:2019-06-07) 36029C0205H(effective:2019-06-07)
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Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AE-11

Zone:	AE
Zone subtype:	FLOODWAY

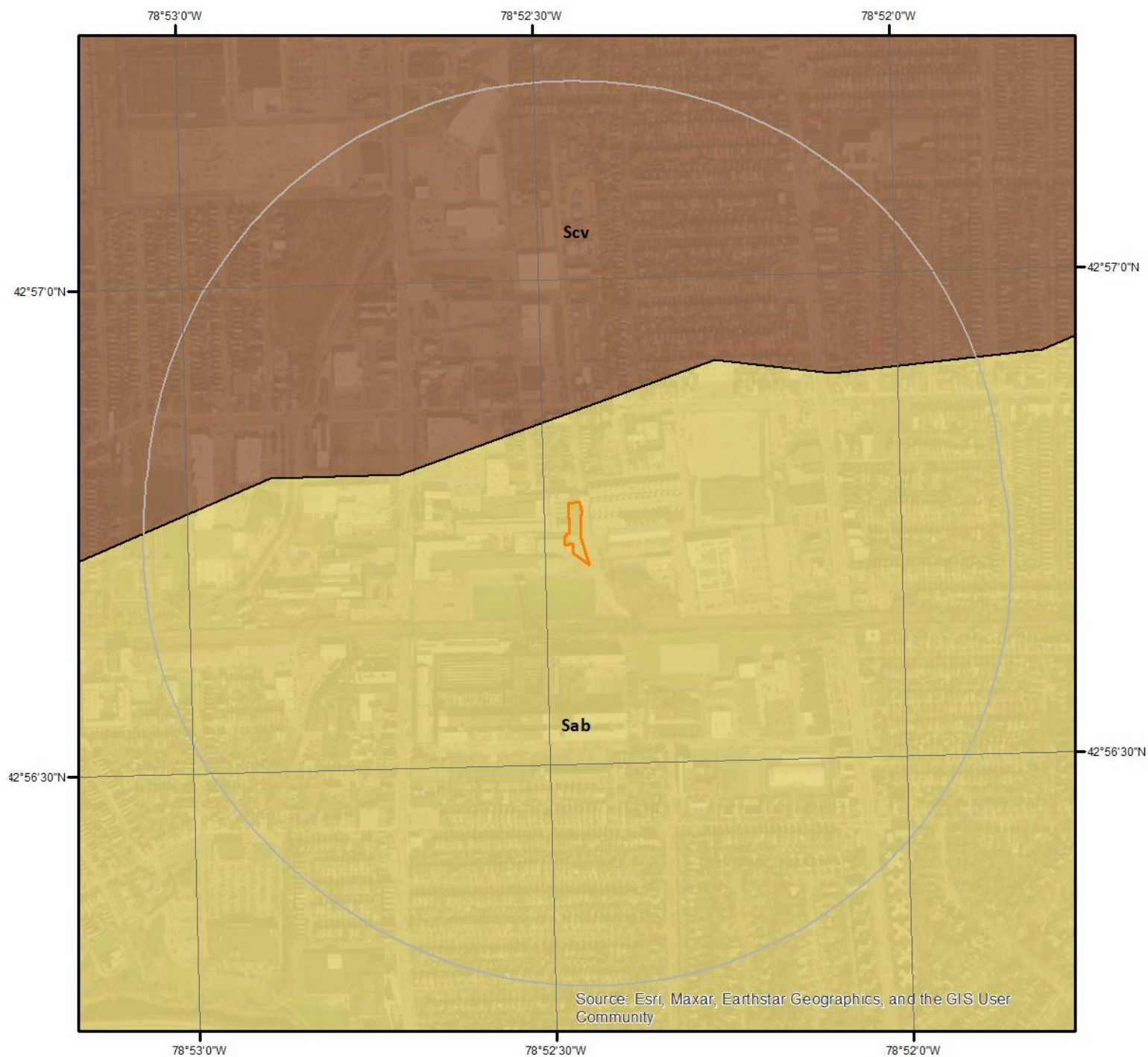
Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

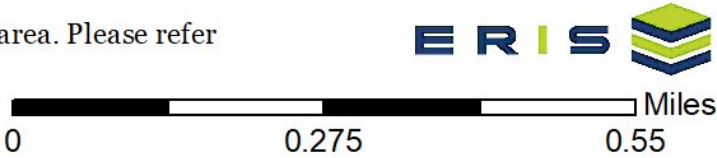
Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Scv

Unit Name:	Camillus, Syracuse, and Vernon Formations
Unit Age:	Upper Silurian
Primary Rock Type:	shale
Secondary Rock Type:	dolostone (dolomite)
Unit Description:	Camillus, Syracuse, and Vernon Formations - shale, dolostone, salt, and gypsum.

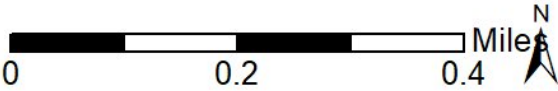
Geologic Unit Sab

Unit Name:	Akron Dolostone
Unit Age:	Upper Silurian
Primary Rock Type:	dolostone (dolomite)
Secondary Rock Type:	shale
Unit Description:	Akron Dolostone - Bertie Formation-dolostone, shale.

Soil Information



SSURGO Soils



This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit Ud (60.75%)

Map Unit Name: Urban land

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ud - Urban land

Component: Urban land (80%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Odessa (5%)

Generated brief soil descriptions are created for major soil components. The Odessa soil is a minor component.

Component: Udorthents (5%)

Generated brief soil descriptions are created for major soil components. The Udorthents soil is a minor component.

Component: Mardin (5%)

Generated brief soil descriptions are created for major soil components. The Mardin soil is a minor component.

Component: Getzville (5%)

Generated brief soil descriptions are created for major soil components. The Getzville soil is a minor component.

Map Unit Ug (30.7%)

Map Unit Name: Urban land-Cayuga complex

Bedrock Depth - Min: null

Watertable Depth - Annual Min: 69cm

Drainage Class - Dominant: null

Hydrologic Group - Dominant: null

Major components are printed below

Cayuga(30%)

horizon H1(0cm to 25cm)	Silt loam
horizon H2(25cm to 66cm)	Silty clay
horizon H3(66cm to 152cm)	Gravelly loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ug - Urban land-Cayuga complex

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Cayuga (30%)

The Cayuga component makes up 30 percent of the map unit. Slopes are 0 to 3 percent. This component is on proglacial lake plains, till plains. The parent material consists of clayey glaciolacustrine deposits over loamy till derived from limestone, dolomite, sandstone, or shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during April,

Soil Information

May. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Collamer (4%)

Generated brief soil descriptions are created for major soil components. The Collamer soil is a minor component.

Component: Udorthents (2%)

Generated brief soil descriptions are created for major soil components. The Udorthents soil is a minor component.

Component: Canandaigua (2%)

Generated brief soil descriptions are created for major soil components. The Canandaigua soil is a minor component.

Component: Unnamed soils (2%)

Generated brief soil descriptions are created for major soil components. The Unnamed soils soil is a minor component.

Map Unit Ut (4.16%)

Map Unit Name: Urban land-Odesa complex, 0 to 3 percent slopes

Bedrock Depth - Min: null

Watertable Depth - Annual Min: 20cm

Drainage Class - Dominant: null

Hydrologic Group - Dominant: null

Major components are printed below

Odessa(25%)

horizon Ap(0cm to 20cm)	Silt loam
horizon Bt/E(20cm to 25cm)	Silty clay loam
horizon Bt1(25cm to 38cm)	Silty clay
horizon Bt2(38cm to 64cm)	Silty clay
horizon C(64cm to 200cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ut - Urban land-Odesa complex, 0 to 3 percent slopes

Component: Urban (60%)

Generated brief soil descriptions are created for major soil components. The Urban is a miscellaneous area.

Component: Odessa (25%)

The Odessa component makes up 25 percent of the map unit. Slopes are 0 to 3 percent. This component is on lake plains, lake terraces. The parent material consists of red clayey glaciolacustrine deposits derived from calcareous shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 8 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

Component: Lakemont (5%)

Generated brief soil descriptions are created for major soil components. The Lakemont soil is a minor component.

Component: Schoharie (5%)

Generated brief soil descriptions are created for major soil components. The Schoharie soil is a minor component.

Component: Churchville (3%)

Generated brief soil descriptions are created for major soil components. The Churchville soil is a minor component.

Component: Rhinebeck (2%)

Generated brief soil descriptions are created for major soil components. The Rhinebeck soil is a minor component.

Soil Information

Map Unit Uu (4.4%)

Map Unit Name:	Urban land-Schoharie complex, 0 to 3 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Schoharie(35%)

horizon Ap(0cm to 20cm)	Silty clay loam
horizon E(20cm to 28cm)	Silt loam
horizon Bt/E(28cm to 46cm)	Silty clay
horizon Bt(46cm to 84cm)	Clay
horizon C1(84cm to 132cm)	Silty clay
horizon C2(132cm to 200cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Uu - Urban land-Schoharie complex, 0 to 3 percent slopes

Component: Urban land (60%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Schoharie (35%)

The Schoharie component makes up 35 percent of the map unit. Slopes are 0 to 3 percent. This component is on lake plains, lake terraces. The parent material consists of red clayey glaciolacustrine deposits derived from calcareous shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during March, April, May. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

Component: Odessa (2%)

Generated brief soil descriptions are created for major soil components. The Odessa soil is a minor component.

Component: Cayuga (1%)

Generated brief soil descriptions are created for major soil components. The Cayuga soil is a minor component.

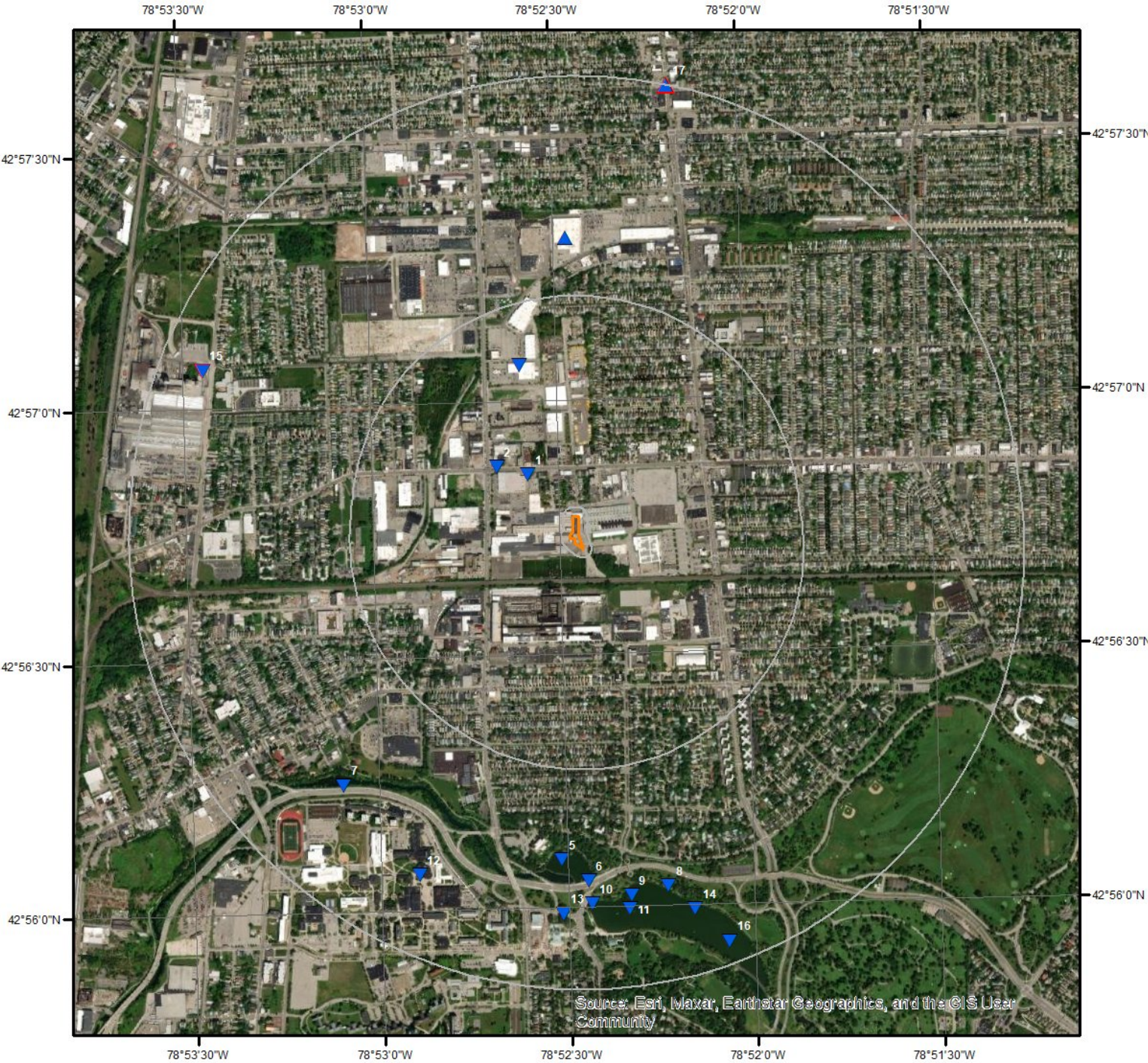
Component: Collamer (1%)

Generated brief soil descriptions are created for major soil components. The Collamer soil is a minor component.

Component: Cazenovia (1%)

Generated brief soil descriptions are created for major soil components. The Cazenovia soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
No records found			

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
No records found			

USGS National Water Information System

Map Key	Monitoring Loc Identifier	Distance (ft)	Direction
1	USGS-425651078523601	722.87	NW
2	USGS-425652078524101	1076.07	NW
3	USGS-425704078523701	1914.92	NNW
4	USGS-425719078522901	3339.90	N
5	USGS-425605078523101	3738.58	S
6	USGS-04216212	3986.25	S
7	USGS-04216214	4011.34	SW
8	USGS-425602078521501	4170.93	SSE
9	USGS-425601078522101	4195.37	S
10	USGS-425600078522601	4259.49	S
11	USGS-425559078522001	4354.89	S
12	USGS-425604078525501	4372.86	SSW
13	USGS-425559078523201	4383.07	S
14	USGS-425559078520901	4524.56	SSE
16	USGS-425555078520401	5022.23	SSE

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
No records found			

State Sources

Oil and Gas Wells

Map Key	API Well No	Distance (ft)	Direction
15	31029157330000	4750.34	WNW
17	31029672090000	5264.24	NNE

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
No records found			

Wells and Additional Sources Summary

Water Wells Database

Map Key	ID	Distance (ft)	Direction
No records found			

Wells and Additional Sources Detail Report

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NW	0.14	722.87	599.15	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.94755746000000
Source Map Scale:	24000	Longitude:	-78.8764250000000
Monitoring Loc Name:	E 414		
Monitoring Loc Identifier:	USGS-425651078523601		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	10		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	599		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NW	0.20	1,076.07	598.21	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:	300	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ERIE

Wells and Additional Sources Detail Report

Construction Date:	19740118	Latitude:	42.94783520000000
Source Map Scale:	24000	Longitude:	-78.8778140000000
Monitoring Loc Name:	E 861		
Monitoring Loc Identifier:	USGS-425652078524101		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	598		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNW	0.36	1,914.92	601.47	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.95116855000000
Source Map Scale:	24000	Longitude:	-78.8767028800000
Monitoring Loc Name:	E 427		
Monitoring Loc Identifier:	USGS-425704078523701		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	10		
Horizontal Accuracy Unit:	seconds		

Wells and Additional Sources Detail Report

Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 601
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from Digital Elevation Model
 Vert Coord Refer System: NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	N	0.63	3,339.90	608.74	FED USGS

Organiz Identifier: USGS-NY Formation Type:
 Organiz Name: USGS New York Water Science Center Aquifer Name:
 Well Depth: Aquifer Type:
 Well Depth Unit: Country Code: US
 Well Hole Depth: Provider Name: NWIS
 W Hole Depth Unit: County: ERIE
 Construction Date: Latitude: 42.95533519000000
 Source Map Scale: 24000 Longitude: -78.8744806000000
 Monitoring Loc Name: E 448
 Monitoring Loc Identifier: USGS-425719078522901
 Monitoring Loc Type: Well: Test hole not completed as a well
 Monitoring Loc Desc:
 HUC Eight Digit Code: 04120104
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 5
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 609
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from Digital Elevation Model
 Vert Coord Refer System: NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.71	3,738.58	575.60	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93488889000000
Source Map Scale:	24000	Longitude:	-78.8753333000000
Monitoring Loc Name:	SCAJAQUADA CREEK AT HLSG-2		
Monitoring Loc Identifier:	USGS-425605078523101		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	576		
Vertical Measure Unit:	feet		
Vertical Accuracy:	4.3		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	S	0.75	3,986.25	582.45	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93416667000000
Source Map Scale:	24000	Longitude:	-78.8741667000000
Monitoring Loc Name:	DELAWARE PARK LAKE AT BUFFALO NY		
Monitoring Loc Identifier:	USGS-04216212		
Monitoring Loc Type:	Lake, Reservoir, Impoundment		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		

Wells and Additional Sources Detail Report

Drainage Area: 1.14
 Drainage Area Unit: sq mi
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure:
 Vertical Measure Unit:
 Vertical Accuracy:
 Vertical Accuracy Unit:
 Vertical Collection Mthd:
 Vert Coord Refer System:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SW	0.76	4,011.34	577.76	FED USGS

Organiz Identifier: USGS-NY
 Organiz Name: USGS New York Water Science Center
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 W Hole Depth Unit:
 Construction Date:
 Source Map Scale: 24000
 Monitoring Loc Name: SCAJQUADA CR BELOW DELAWARE PARK LK, BUFFALO NY
 Monitoring Loc Identifier: USGS-04216214
 Monitoring Loc Type: Stream
 Monitoring Loc Desc:
 HUC Eight Digit Code: 04120104
 Drainage Area: 25.7
 Drainage Area Unit: sq mi
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure:
 Vertical Measure Unit:
 Vertical Accuracy:
 Vertical Accuracy Unit:

Formation Type:
 Aquifer Name:
 Aquifer Type:
 Country Code: US
 Provider Name: NWIS
 County: ERIE
 Latitude: 42.93750000000000
 Longitude: -78.88500000000000

Wells and Additional Sources Detail Report

Vertical Collection Mthd:
Vert Coord Refer System:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	SSE	0.79	4,170.93	575.63	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	45.0	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	60.8	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ERIE
Construction Date:	19810203	Latitude:	42.93394648000000
Source Map Scale:	24000	Longitude:	-78.8705914000000
Monitoring Loc Name:	E 391		
Monitoring Loc Identifier:	USGS-425602078521501		
Monitoring Loc Type:	Land: Soil hole		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	583.5		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Level or other surveyed method.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	S	0.79	4,195.37	575.63	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:	17.0	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	22.0	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ERIE

Wells and Additional Sources Detail Report

Construction Date:	19770430	Latitude:	42.93366870000000
Source Map Scale:	24000	Longitude:	-78.8722580900000
Monitoring Loc Name:	E 390		
Monitoring Loc Identifier:	USGS-425601078522101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	550		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	S	0.81	4,259.49	576.55	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93341667000000
Source Map Scale:	24000	Longitude:	-78.8740278000000
Monitoring Loc Name:	SCAJAQUADA CREEK AT HLSC-5		
Monitoring Loc Identifier:	USGS-425600078522601		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		

Wells and Additional Sources Detail Report

Horizontal Collection Mthd: Interpolated from Digital MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 577
 Vertical Measure Unit: feet
 Vertical Accuracy: 4.3
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from Digital Elevation Model
 Vert Coord Refer System: NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	S	0.82	4,354.89	575.63	FED USGS

Organiz Identifier: USGS-NY Formation Type:
 Organiz Name: USGS New York Water Science Center Aquifer Name:
 Well Depth: Aquifer Type:
 Well Depth Unit: Country Code: US
 Well Hole Depth: Provider Name: NWIS
 W Hole Depth Unit: County: ERIE
 Construction Date: Latitude: 42.93322220000000
 Source Map Scale: 24000 Longitude: -78.8723333000000
 Monitoring Loc Name: SCAJAQUADA CREEK AT HLSC-7
 Monitoring Loc Identifier: USGS-425559078522001
 Monitoring Loc Type: Stream
 Monitoring Loc Desc:
 HUC Eight Digit Code: 04120104
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: .1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from Digital MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 576
 Vertical Measure Unit: feet
 Vertical Accuracy: 4.3
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from Digital Elevation Model
 Vert Coord Refer System: NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSW	0.83	4,372.86	599.57	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93450198000000
Source Map Scale:	24000	Longitude:	-78.8817028800000
Monitoring Loc Name:	E 392		
Monitoring Loc Identifier:	USGS-425604078525501		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	10		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	599		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	S	0.83	4,383.07	586.77	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93311310000000
Source Map Scale:	24000	Longitude:	-78.8753137000000
Monitoring Loc Name:	E 388		
Monitoring Loc Identifier:	USGS-425559078523201		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		

Wells and Additional Sources Detail Report

Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 10
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 587
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from Digital Elevation Model
 Vert Coord Refer System: NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SSE	0.86	4,524.56	575.63	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93316667000000
Source Map Scale:	24000	Longitude:	-78.8694167000000
Monitoring Loc Name:	SCAJAQUADA CREEK AT HLSG-10		
Monitoring Loc Identifier:	USGS-425559078520901		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	576		
Vertical Measure Unit:	feet		
Vertical Accuracy:	4.3		
Vertical Accuracy Unit:	feet		

Wells and Additional Sources Detail Report

Vertical Collection Mthd: Interpolated from Digital Elevation Model
Vert Coord Refer System: NAVD88

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	SSE	0.95	5,022.23	575.63	FED USGS

Organiz Identifier:	USGS-NY	Formation Type:	
Organiz Name:	USGS New York Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ERIE
Construction Date:		Latitude:	42.93208330000000
Source Map Scale:	24000	Longitude:	-78.8679167000000
Monitoring Loc Name:	SCAJAQUADA CREEK AT HLSC-13		
Monitoring Loc Identifier:	USGS-425555078520401		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	04120104		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	.1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	576		
Vertical Measure Unit:	feet		
Vertical Accuracy:	4.3		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from Digital Elevation Model		
Vert Coord Refer System:	NAVD88		

Oil and Gas Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WNW	0.90	4,750.34	599.53	OGW

API Well No:	31029157330000	Operator No:	742
Well Name:	Anaconda Am. Brass 2 Fee	Company Name:	Arco Metals Co-American Brass
Well Status:	PA	Financial Security:	False
Well Status Desc:	Plugged and Abandoned	Integration:	
Well Type:	DH	State Lease:	NA
Well Type Desc:	Dry Hole	Hole:	15733

Wells and Additional Sources Detail Report

Well Compl. Dt.:	1981-01-16 00:00:00	Slant:	Vertical
Original Well Type:	NL	Elevation:	600
General Well Status:	Plugged Well	Confidential:	Pre-1989 Well (N/A)
General Well Type:	Other Well	Side Trck:	0
Date Well Plugged:	1983-02-08 00:00:00	Completion:	0
Well Confid. Dt.:		Kick Off:	0
Date Status:	1983-02-08 00:00:00	Map Symbol Cd.:	DP
Dt Hearing:		Surface Location:	SURF
Dt Mod:	2006-02-28 14:32:29.473000000	Surface Longitude:	-78.890839999999997
Permit Appl. Dt.:		Surface Latitude:	42.951239999999999
Permit Issued:	1983-04-12 00:00:00	Bottom Hole Loc.:	BH
Permit Fee:	0	Bottom Hole Long.:	-78.890839999999997
Date Spudded:	1981-01-07 00:00:00	Bottom Hole Lat.:	42.951239999999999
Date Total Depth:	1981-01-07 00:00:00	Spacing Acres:	
Measured Depth:	821	Town:	Buffalo
Drilled Depth:	821	Quad:	Buffalo NW
Proposed Depth:	800	Quad Description:	F
True Vertical Depth:	821	County:	Erie
Depth Fee:	0	Cnty:	29
Producing Name:	Not Applicable	Region:	9
Produc. Formation:	Not Applicable	Location Verified:	NO
Obj. Formation:	Not Applicable		
Spacing:			
Map Symbol Desc.:			
Link:	http://www.dec.ny.gov/cfm/extentapps/GasOil/search/wells/index.cfm?api=31029157330000		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NNE	1.00	5,264.24	610.08	OGW

API Well No:	31029672090000	Operator No:	2551
Well Name:	Webber 1	Company Name:	Iskalo 2780 Delaware LLC
Well Status:	PA	Financial Security:	False
Well Status Desc:	Plugged and Abandoned	Integration:	
Well Type:	GD	State Lease:	NA
Well Type Desc:	Gas Development	Hole:	67209
Well Compl. Dt.:		Slant:	Vertical
Original Well Type:	NL	Elevation:	
General Well Status:	Plugged Well	Confidential:	Pre-1989 Well (N/A)
General Well Type:	Gas Well	Side Trck:	0
Date Well Plugged:	2010-05-05 00:00:00	Completion:	0
Well Confid. Dt.:		Kick Off:	0
Date Status:	2010-05-05 00:00:00	Map Symbol Cd.:	GWP
Dt Hearing:		Surface Location:	SURF
Dt Mod:	2010-06-03 08:42:51.770000000	Surface Longitude:	-78.86985
Permit Appl. Dt.:		Surface Latitude:	42.960250000000002
Permit Issued:		Bottom Hole Loc.:	BH

Wells and Additional Sources Detail Report

Permit Fee:	0	Bottom Hole Long.:	-78.86985
Date Spudded:		Bottom Hole Lat.:	42.960250000000002
Date Total Depth:		Spacing Acres:	
Measured Depth:	0	Town:	Tonawanda City
Drilled Depth:	0	Quad:	Buffalo NE
Proposed Depth:	0	Quad Description:	A
True Vertical Depth:	0	County:	Erie
Depth Fee:	0	Cnty:	29
Producing Name:	Buffalo	Region:	9
Produc. Formation:	Medina	Location Verified:	NO
Obj. Formation:	Medina		
Spacing:			
Map Symbol Desc.:	Gas Well Plugged		
Link:	http://www.dec.ny.gov/cfm/xtapps/GasOil/search/wells/index.cfm?api=31029672090000		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *ERIE* County: **1**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *ERIE* County

No Measures/Homes:	4671
Geometric Mean:	14.2
Arithmetic Mean:	4.4
Median:	1.1
Standard Deviation:	1.3
Maximum:	371.9
% >4 pCi/L:	18
% >20 pCi/L:	4
Notes on Data Table:	Table 1. Screening indoor radon data compiled by the New York State Department of Health. Data represent 1-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SDWIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

Wells from NWIS

FED USGS

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well,

Appendix

Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

Oil and Gas Wells

OGW

The Division of Mineral Resources maintains a data management system on wells regulated under the Oil, Gas and Solution Mining Law (OGSML). To assist the Division in the regulation of wells subject to the OGSML, a database of the wells was created in the early 1980's and significantly upgraded in 1998 by the adoption of the Risk Based Data Management System. This system provides information on well ownership, well owners and operators, registered driller, pluggers and companies that provide financial security instruments.

Regulatory Freshwater Wetlands

WETLAND

The Regulatory Freshwater Wetlands data are a set of ARC/INFO coverages composed of polygonal and linear features. Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law. Coverages are not, however, a legal substitute for the official maps. Coverages are available on a county basis for all areas of New York State outside the Adirondack Park. This dataset is provided by New York State Department of Environmental Conservation.

Underground Injection Control Wells

UIC

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

Water Wells Database

WATER WELLS

The New York State Department of Environmental Conservation (DEC) Bureau of Water Resource Management works to protect, manage, and conserve New York State's groundwater and surface water supply sources, develop management strategies to enhance and protect these waters, and protect both the groundwater and surface water quality in the New York City Watershed and other major watersheds. This dataset does not include information on wells located in Nassau, Suffolk, Kings, and Queens counties.

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Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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FIRE INSURANCE MAPS

Project Property: 1803 Elmwood Site
1803 Elmwood Avenue
Buffalo NY

Project No: e2124

Requested By: Environmental Advantage, Inc.

Order No: 22091500213

Date Completed: September 15, 2022

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjunction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1986	Buffalo	New York	5	509, 510
1950	Buffalo	New York	5	509, 510
1935	Buffalo	New York	5	509, 510
1916	Buffalo	New York	5	442, 443, 444, 445, 446, 507
1900	Buffalo	New York	4	335

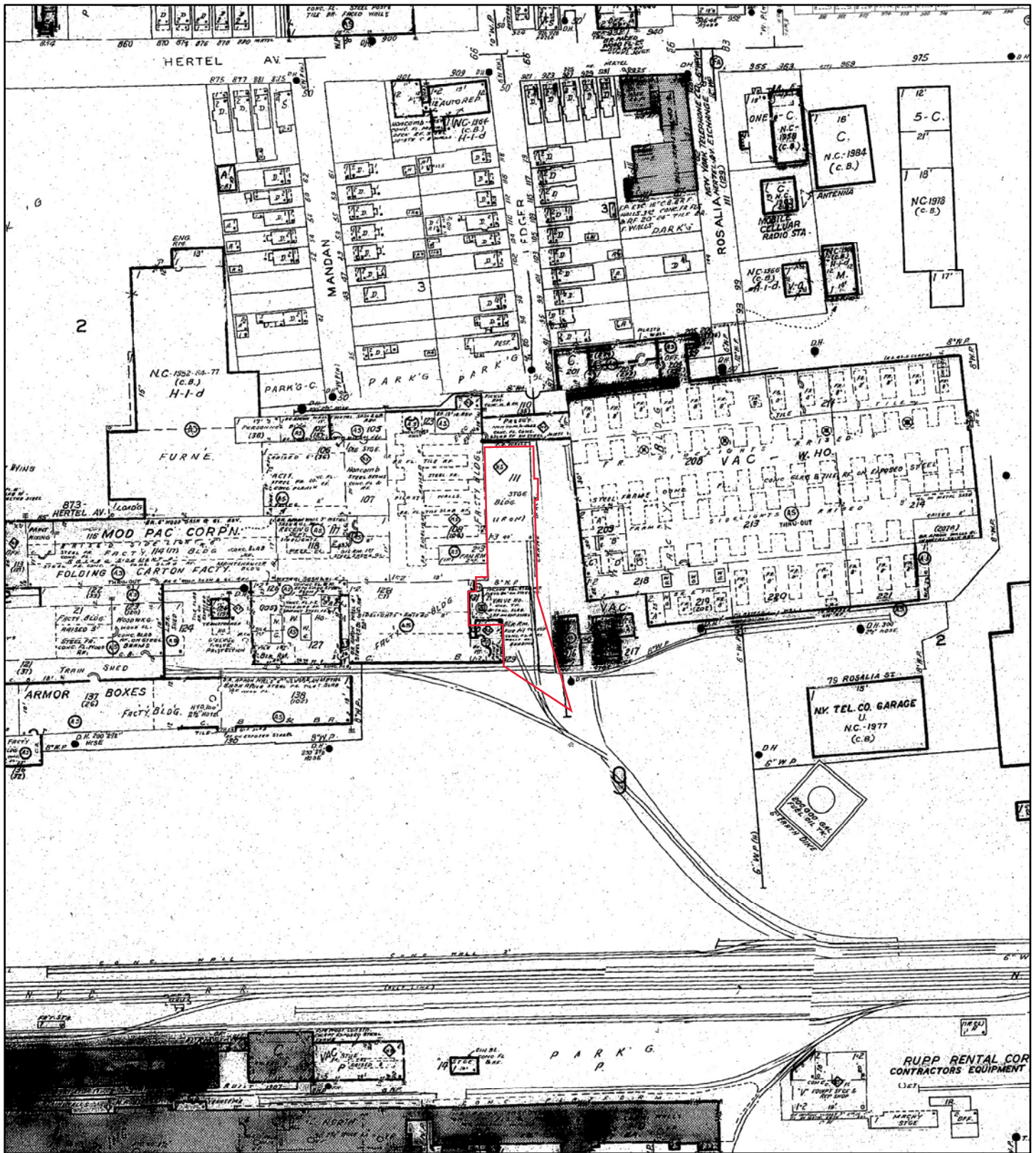
Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Environmental Risk Information Services

A division of Glacier Media Inc.

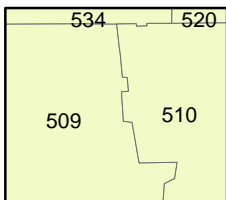
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Fire Insurance Map



1986

Address: 1803 Elmwood Avenue Buffalo NY

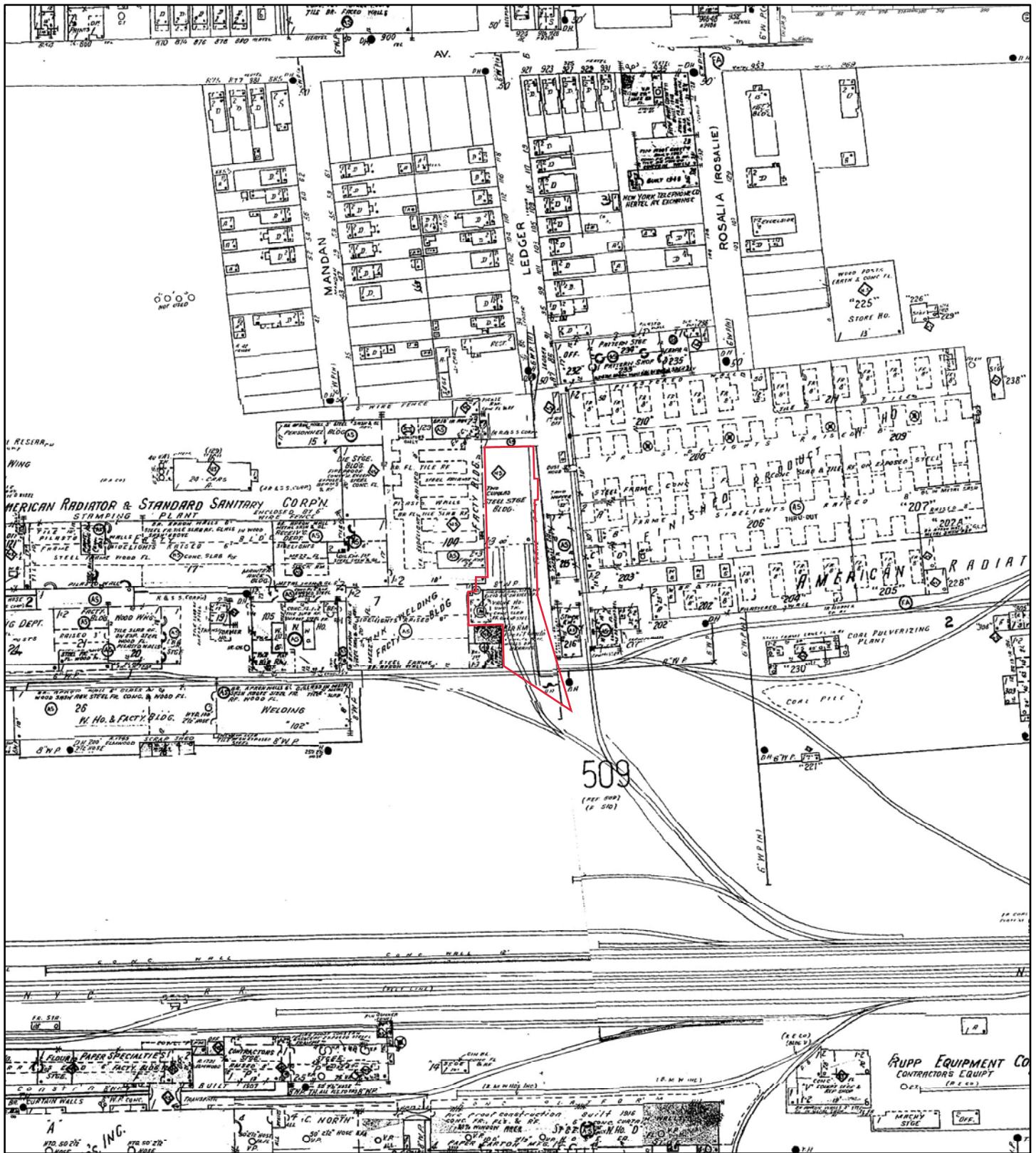


Map sheet(s):
Volume 5: 509,510;

Order Number 22091500213

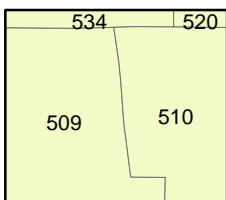


Fire Insurance Map

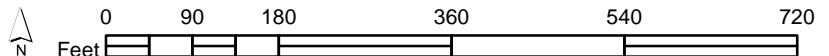


1950

Address: 1803 Elmwood Avenue Buffalo NY



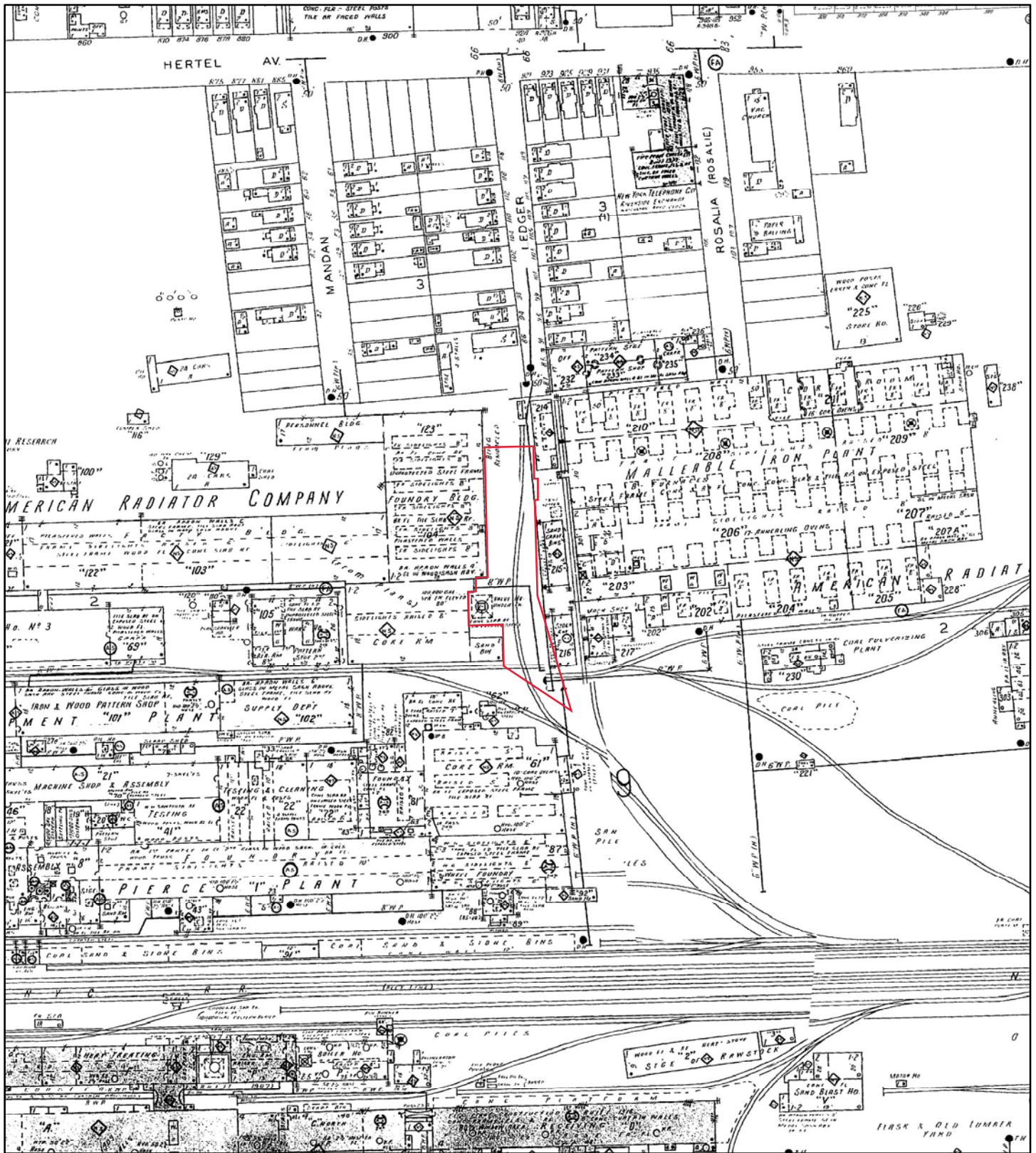
Map sheet(s):
Volume 5: 509,510;



Order Number 22091500213

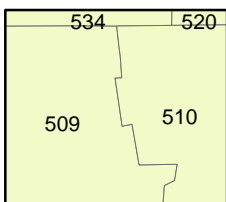


Fire Insurance Map

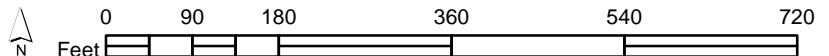


1935

Address: 1803 Elmwood Avenue Buffalo NY



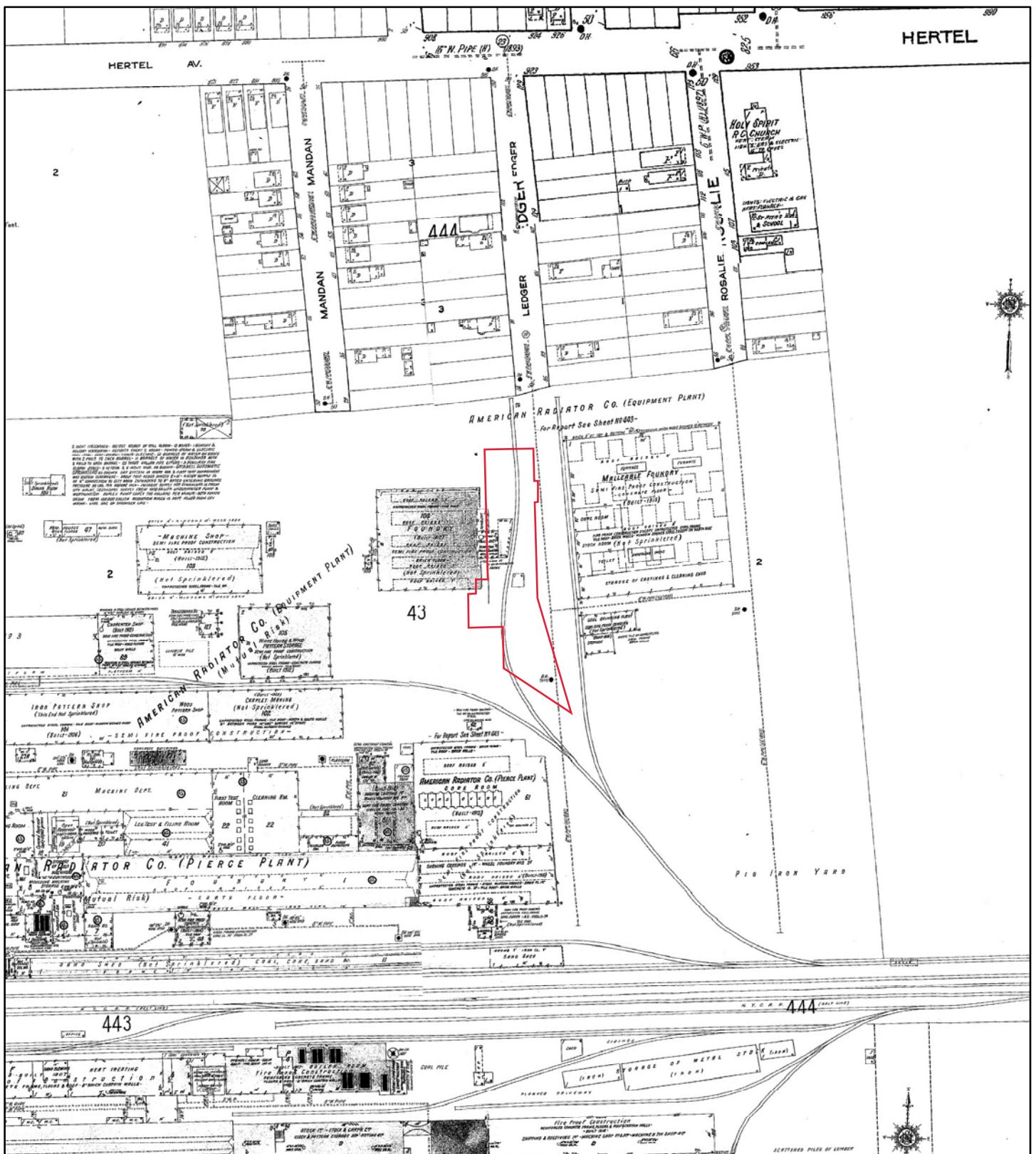
Map sheet(s):
Volume 5: 509,510;



Order Number 22091500213



Fire Insurance Map



1916

Address: 1803 Elmwood Avenue Buffalo NY

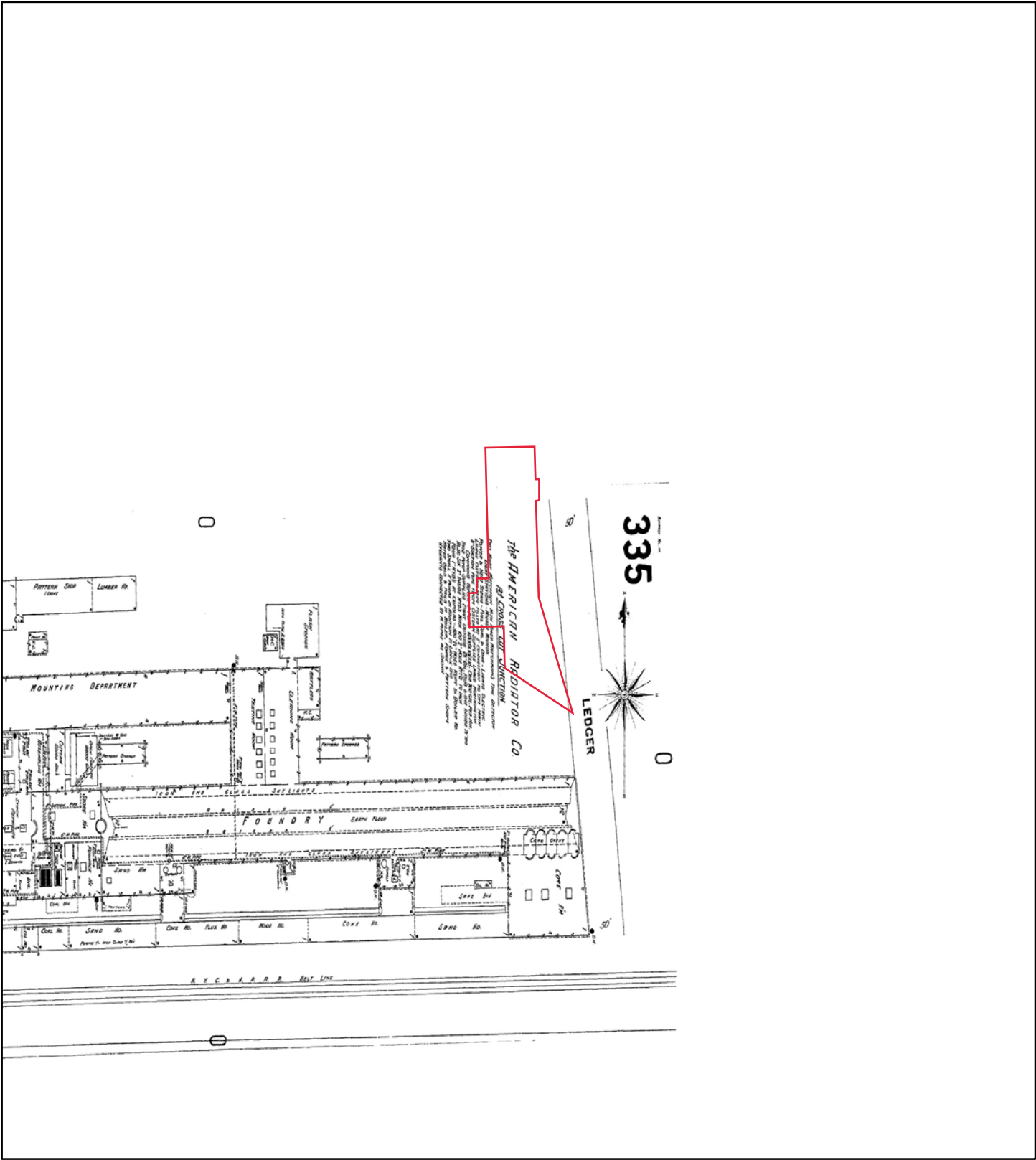
442	507
443	444
445	446

Map sheet(s):
Volume 5: 442,443,444,445,446,507;

Order Number 22091500213

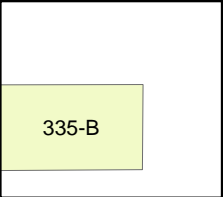
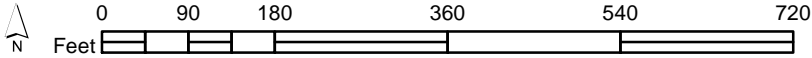


Fire Insurance Map



1900

Address: 1803 Elmwood Avenue Buffalo NY



Map sheet(s):
Volume 4: 335;

Order Number 22091500213



APPENDIX F

HISTORICAL INFORMATION & FREEDOM OF INFORMATION LAW REQUESTS

LOCATION 1803 Elmwood Ave. PERMIT NO. 80244 DATE 5/9/43 OWNER American Radiator Co. DESCRIPTION 2 story brick (old) office	LOCATION 1803 Elmwood Ave. PERMIT NO. 35125 DATE 5/7/43 OWNER American Radiator DESCRIPTION Frame addition for covered driveway. 28x138x14.
LOCATION 1803 Elmwood Ave. PERMIT NO. 808958 DATE August 24, 1935 OWNER American Radiator Co. DESCRIPTION Construct roof over bins.	LOCATION 1803 Elmwood Ave. PERMIT NO. 35129 DATE 5/10/43 OWNER American Radiator Co. DESCRIPTION Erect frame building for lumber storage. 32x76x20.
LOCATION 1803 Elmwood Avenue PERMIT NO. 34945 DATE 1/6/43 OWNER Amer. Rad. & Std. Corp. DESCRIPTION Erect brick boiler house. 26x10x18.	LOCATION 1803 Elmwood Ave. PERMIT NO. 37030 DATE 9-15-45 OWNER American Rad. & St. San. Corp. DESCRIPTION Enlarge & use 1-st. mas. & steel bldg. truck shipping
LOCATION 1803 Elmwood Ave. PERMIT NO. 37512 DATE 1-28-46 OWNER American Radiator & San. Supply Corp. DESCRIPTION Construct & use 1-st. br. & st. bldg. - storage	LOCATION 1803 Elmwood Ave. PERMIT NO. 35576 DATE 9/15/43 OWNER American Radiator Co. DESCRIPTION Erect steel sign. 51x8.

LOCATION 1803 Elmwood Ave. PERMIT NO. 34948 DATE 10/25/42 OWNER American Radiator DESCRIPTION Erect masonry factory.	LOCATION 1803 Elmwood Ave. PERMIT NO. 34945 DATE 4-15-42 OWNER Amer. Radiator Corp. DESCRIPTION Alter, enlarge, br. & st. factory & offices add 125'x125'x15' \$20,000.
LOCATION 1803 Elmwood Ave. PERMIT NO. 38721 DATE 9/25/46 OWNER Amer. Rad. & S. S. Corp. DESCRIPTION Construct frame guard house- \$1000	ADDRESS 1803 Elmwood Ave. OWNER American Radiator ADDRESS 1803 Elmwood Ave. CONTRACTOR K & T Pump Service ADDRESS 1217 Fillmore Ave. DATE July 11, 1950 APPLICATION NO. 6001 Bldg. Remove leaky 1000 gal. tank. Install 2000 gal steel tank for gasoline storage. PLAN FILE NO.
LOCATION 1803 Elmwood Ave. PERMIT NO. 47633 DATE Nov. 7, 1951 OWNER Amer. Rad. & Std. Sanitary Corp DESCRIPTION Alter brick power house & fuel oil storage also 200,000 gal. Fuel oil tank \$15,000.	ADDRESS 1803 Elmwood Ave. OWNER American Rad. & Standard San. Corp. ADDRESS 1803 Elmwood Ave. CONTRACTOR H. F. Stiles, Inc. ADDRESS 685 Elliott Sq. Bldg. DATE March 22, 1957 APPLICATION NO. 6007 Alter, enlarge steel frame Manufacturing & Storage. Lot 2000'x1200'x15'. 71'x10'x15'. \$30,000 PLAN FILE NO.
LOCATION 1803 Elmwood Ave. PERMIT NO. RO 50372 DATE 8/15/51 OWNER American Radiator Co. DESCRIPTION Demolish to grade, by owner, ten frame storage sheds. \$1000	ADDRESS 1803 Elmwood Avenue OWNER American Standard Stamping ADDRESS 1803 Elmwood Avenue CONTRACTOR McIntyre Demolition Co., Inc. ADDRESS 141 Grant St. DATE May 18, 1959 APPLICATION NO. 77143 Demolish frame storage shed. To grade. PLAN FILE NO.

<p>ADDRESS 1803 Elmwood Avenue</p> <p>OWNER American Radiator & Sanitary Co.</p> <p>ADDRESS 1803 Elmwood Avenue</p> <p>CONTRACTOR Buffalo Tank Co.</p> <p>ADDRESS Lake Avenue, Plandell, N.Y.</p> <p>DATE October 18, 1966 APPLICATION NO. 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>PERMIT No. A 15585</p>	<p>ADDRESS 1803 Elmwood Ave.,</p> <p>OWNER Seneca Warehouse</p> <p>ADDRESS 701 Seneca St.,</p> <p>CONTRACTOR Owner</p> <p>ADDRESS "</p> <p>DATE 10/16/67 APPLICATION 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 38655</p>
<p>ADDRESS 1803 - 1803 Elmwood Ave.</p> <p>OWNER Seneca Warehouse Inc.</p> <p>ADDRESS 1803 Elmwood Ave.</p> <p>CONTRACTOR Maxline Sign</p> <p>ADDRESS 1144 Main St., Buffalo, N.Y. 14209</p> <p>DATE 6/20/65 APPLICATION NO. 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 30161</p>	<p>ADDRESS 1803 Elmwood Avenue</p> <p>OWNER Seneca Warehouse</p> <p>ADDRESS 701 Seneca Street</p> <p>CONTRACTOR Owner</p> <p>ADDRESS "</p> <p>DATE 10/16/67 APPLICATION 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 38816</p>
<p>ADDRESS 1803 Elmwood Ave.</p> <p>OWNER Amer Box Corp.</p> <p>ADDRESS 1803 Elmwood</p> <p>CONTRACTOR Shevin-Wanning Inc.</p> <p>ADDRESS 1150 Hehrle Dr.</p> <p>DATE 6/20/65 APPLICATION NO. 111117</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 41524</p>	<p>ADDRESS 1803 Elmwood Avenue</p> <p>OWNER J.L.D.W. Enterprises Inc.</p> <p>ADDRESS 1803 Elmwood Avenue</p> <p>CONTRACTOR EAT Pump & Tank Inc.</p> <p>ADDRESS 277 Dearborn, Buffalo, New York</p> <p>DATE December 20, 1973 APPLICATION NO. 100112</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. 65061</p>
<p>ADDRESS 1803 Elmwood Ave.,</p> <p>OWNER Seneca Warehouse</p> <p>ADDRESS 701 Seneca St.,</p> <p>CONTRACTOR Owner</p> <p>ADDRESS "</p> <p>DATE 10/13/67 APPLICATION 107975</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 38641</p>	<p>LOCATION 1803 Elmwood</p> <p>OWNER J.L.D.W. Enter.</p> <p>ADDRESS 190 Sagg Rd.</p> <p>CONTRACTOR Fotommt Inc. 190 Sagg Rd.</p> <p>DESCRIPTION OF WORK Erect, place, use 1 story metal bldg. fotommt retail sales</p> <p>CONDITIONS plans filed and approved.</p> <p>VALUE \$4300.00 FEE \$12.00</p> <p>APPLICATION 146296 PLAN FILE #</p> <p>BUILDING PERMIT # B05560</p>

<p>ADDRESS 1803 Elmwood Avenue</p> <p>OWNER American Radiator & Sanitary Co.</p> <p>ADDRESS 1803 Elmwood Avenue</p> <p>CONTRACTOR Buffalo Tank Co.</p> <p>ADDRESS Lake Avenue, Plandell, N.Y.</p> <p>DATE October 18, 1966 APPLICATION NO. 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>PERMIT No. A 15585</p>	<p>ADDRESS 1803 Elmwood Ave.,</p> <p>OWNER Seneca Warehouse</p> <p>ADDRESS 701 Seneca St.,</p> <p>CONTRACTOR Owner</p> <p>ADDRESS "</p> <p>DATE 10/16/67 APPLICATION 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 38655</p>
<p>ADDRESS 1803 - 1803 Elmwood Ave.</p> <p>OWNER Seneca Warehouse Inc.</p> <p>ADDRESS 1803 Elmwood Ave.</p> <p>CONTRACTOR Maxline Sign</p> <p>ADDRESS 1144 Main St., Buffalo, N.Y. 14209</p> <p>DATE 6/20/65 APPLICATION NO. 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 30161</p>	<p>ADDRESS 1803 Elmwood Avenue</p> <p>OWNER Seneca Warehouse</p> <p>ADDRESS 701 Seneca Street</p> <p>CONTRACTOR Owner</p> <p>ADDRESS "</p> <p>DATE 10/16/67 APPLICATION 100075</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 38816</p>
<p>ADDRESS 1803 Elmwood Ave.</p> <p>OWNER Amer Box Corp.</p> <p>ADDRESS 1803 Elmwood</p> <p>CONTRACTOR Shevin-Wanning Inc.</p> <p>ADDRESS 1150 Hehrle Dr.</p> <p>DATE 6/20/65 APPLICATION NO. 111117</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 41524</p>	<p>ADDRESS 1803 Elmwood Avenue</p> <p>OWNER J.L.D.W. Enterprises Inc.</p> <p>ADDRESS 1803 Elmwood Avenue</p> <p>CONTRACTOR EAT Pump & Tank Inc.</p> <p>ADDRESS 277 Dearborn, Buffalo, New York</p> <p>DATE December 20, 1973 APPLICATION NO. 100112</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. 65061</p>
<p>ADDRESS 1803 Elmwood Ave.,</p> <p>OWNER Seneca Warehouse</p> <p>ADDRESS 701 Seneca St.,</p> <p>CONTRACTOR Owner</p> <p>ADDRESS "</p> <p>DATE 10/13/67 APPLICATION 107975</p> <p>REPAIR 2 story, Harry. Bldg. - boiler house</p> <p>alter & repair existing stack.</p> <p>No struct. chgs.</p> <p>PLAN FILE NO. 62,590.00</p> <p>No. A 38641</p>	<p>LOCATION 1803 Elmwood</p> <p>OWNER J.L.D.W. Enter.</p> <p>ADDRESS 190 Sagg Rd.</p> <p>CONTRACTOR Fotommt Inc. 190 Sagg Rd.</p> <p>DESCRIPTION OF WORK Erect, place, use 1 story metal bldg. fotommt retail sales</p> <p>CONDITIONS plans filed and approved.</p> <p>VALUE \$4300.00 FEE \$12.00</p> <p>APPLICATION 146296 PLAN FILE #</p> <p>BUILDING PERMIT # B05560</p>

<p>LOCATION 1803 Elmwood Ave. DATE 3/31/81</p> <p>OWNER Helen Schmincke</p> <p>ADDRESS 401 Sidway Bldg.</p> <p>CONTRACTOR Charlie's Electric</p> <p>DESCRIPTION OF WORK Warehouse - installation of main entrance service, (2) 600 amp, (1) 400 amp, (1) 150 amp</p> <p>CONDITIONS</p> <p>VALUE \$95.00 ck.</p> <p>FEE \$95.00 ck.</p> <p>PLAN FILE #</p> <p>ELECTRICAL PERMIT # E 15545</p>	<p>LOCATION 1803 Elmwood Ave. DATE Aug. 25, 1987</p> <p>OWNER Mod Pac Co.</p> <p>ADDRESS 1807 Elmwood</p> <p>CONTRACTOR Flexlume Signs</p> <p>DESCRIPTION OF WORK Place & use illum. wall sign "ID" on exist. store. Plans filed.</p> <p>CONDITIONS</p> <p>VALUE \$6,000 FEE \$135</p> <p>APPLICATION # 192822 PLAN FILE #</p> <p>BUILDING PERMIT # B 6226</p>
<p>LOCATION (AKA - 873 Hertel Ave.) DATE Nov. 20, 1981</p> <p>OWNER Mod -Pac Corp.</p> <p>ADDRESS 873 Hertel Ave.</p> <p>CONTRACTOR</p> <p>DESCRIPTION OF WORK Place and use parking lot plans filed.</p> <p>CONDITIONS</p> <p>VALUE \$38,000.00 FEE \$20.00</p> <p>APPLICATION # 169789 PLAN FILE #</p> <p>BUILDING PERMIT # B 30758</p>	<p>LOCATION 1803 ELMWOOD AVE DATE 9/30/87</p> <p>OWNER Shosho Brothers</p> <p>ADDRESS 290 Genesee Street</p> <p>CONTRACTOR SONITROL SECURITY SYS.</p> <p>DESCRIPTION OF WORK Install security sys.</p> <p>CONDITIONS</p> <p>VALUE FEE 15.00</p> <p>PLAN FILE #</p> <p>ELECTRICAL PERMIT # E 05839</p>

<p>LOCATION AKA 873 HERTEL 1807 Elmwood Ave. DATE Nov 20 1981</p> <p>PERMIT NO 38190</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 2-1 p. Br. Bldg. Rooms</p>	<p>LOCATION 1807 ELMWOOD AVE REAR DATE AUG 4 - 1913</p> <p>PERMIT NO 7973</p> <p>OWNER AMERICAN RADIATOR CO.</p> <p>DESCRIPTION MOVE & REB. 1 S. FR. PR. BARN</p>
<p>LOCATION 1807 Elmwood Ave DATE NOV 24 1919</p> <p>PERMIT NO 59990</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Add 2 s. Br. Machine Shop</p>	<p>LOCATION 1807 ELMWOOD AVE. DATE 1/14/26</p> <p>PERMIT NO 95248</p> <p>OWNER Amer. Radiator Co.</p> <p>DESCRIPTION 1 story brick & steel mfg. bldg.</p>
<p>LOCATION 1807 + Elmwood F-13 DATE June 19 1917</p> <p>PERMIT NO 51991</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 1 + 2 s. Br. steel mfg. bldg</p>	<p>LOCATION 1807 Elmwood Ave DATE Sept 10 - 1915</p> <p>PERMIT NO 46332</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 2-5-Brn addition (Research Building) F-8 10 s. Br.</p>
<p>LOCATION 1807 ELMWOOD DATE MAY 28 1913</p> <p>PERMIT NO 39170</p> <p>OWNER AMERICAN RADIATOR CO.</p> <p>DESCRIPTION 1 S. BR. AL. TO CINDER MILL C-9 1 s. Br.</p>	<p>LOCATION 1807 + ELMWOOD AVE DATE MAY 18 1914</p> <p>PERMIT NO 41644</p> <p>OWNER AMERICAN RADIATOR CO.</p> <p>DESCRIPTION ALT. 1 S. BR. REPAIR Bldg.</p>

LOCATION 1807 + Elmwood PERMIT NO. 55964 DATE DEC 20 1918 OWNER American Radiator Co. DESCRIPTION 1 s. f. garage 3000.	LOCATION 1807 + Elmwood F-36 PERMIT NO. 51182 DATE Apr 13 1917 OWNER American Radiator Co. DESCRIPTION 1 s. br. storage shed
LOCATION 1807 Elmwood I-112 PERMIT NO. 57002 DATE SEP 3 1919 OWNER American Radiator Co. DESCRIPTION 1 s. Brick house foundry	LOCATION 1807 + Elmwood F-18 PERMIT NO. 50523 DATE Dec 8 1916 OWNER American Radiator Co. DESCRIPTION 1 str. br. + steel addn. Foundry
LOCATION 1807 Elmwood I-113 PERMIT NO. 57674 DATE OCT 29 1919 OWNER American Radiator Co. DESCRIPTION 1 s. Br. Foundry	LOCATION 1807 + Elmwood E-53 PERMIT NO. 55963 DATE DEC 20 1918 OWNER American Radiator Co. DESCRIPTION 1 s. 16 Conc. Storage shed 4250.
LOCATION 1807 Elmwood Ave. H-45 PERMIT NO. 53173 DATE Nov 2-17 OWNER American Radiator Co. DESCRIPTION One story brick and steel factory building	LOCATION 1807 + Elmwood Ave. PERMIT NO. 57076 DATE MAY 13 1919 OWNER Amer. Radiator Co. DESCRIPTION 1 s. 16 x 4 steel factory E-45

LOCATION 1807 Elmwood Ave. F-27 PERMIT NO. 57238 DATE JUL 9 1919 OWNER American Radiator Co. DESCRIPTION 1 s. Br. + Conc. Bldg.	LOCATION 1807 Elmwood Ave. J-111 PERMIT NO. 60767 DATE APR 10 1920 OWNER American Radiator Co. DESCRIPTION 1 s. Br. + steel foundry addition
LOCATION 1807 Elmwood Ave. C-123 PERMIT NO. 19515 R.O. DATE 7/13/27 OWNER American Radiator Co. DESCRIPTION alter steel coal plant	LOCATION 1807 Elmwood Ave. J-108 PERMIT NO. 3132 DATE 3/12/26 OWNER American Radiator Co. DESCRIPTION 1 story steel storage
LOCATION 1807 Elmwood Ave. J-112 PERMIT NO. 60467 DATE MAR 3 1920 OWNER American Radiator Co. DESCRIPTION 1 s. Br. + steel Anode Cleaning Room	LOCATION 1807 Elmwood Ave. I-105 PERMIT NO. 75701 DATE 4/24/23 OWNER American Radiator Co. DESCRIPTION 1 str. br. + steel coal grinding plant
LOCATION 1807 Elmwood Ave. PERMIT NO. 62639 DATE SEP 4 1920 OWNER American Radiator Co. DESCRIPTION 1 s. steel tower 100,000 gallon tank	LOCATION 1807 Elmwood Ave. H-107 PERMIT NO. 84958 DATE 6/5/24 OWNER American Radiator Co. DESCRIPTION 1 story brick & steel office & pattern shop

<p>LOCATION 1807 Elmwood Ave. <i>H-107</i></p> <p>PERMIT NO. 18986 R.G. DATE 10/28/34</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Erect steel sign on roof brick building</p>	<p>LOCATION 1807 Elmwood Ave. <i>B-5</i></p> <p>PERMIT NO. 27097 DATE July 4, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Construct steel and brick factory.</p>
<p>LOCATION 1807 Elmwood <i>H-141</i></p> <p>PERMIT NO. 3438 I DATE 8/10/36</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION enlarge steel & corrugated iron foundry</p>	<p>LOCATION 1807 Elmwood Ave. <i>3rd Vault A-8</i></p> <p>PERMIT NO. 27724 DATE March 4, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Construct steel foundry.</p>
<p>LOCATION 1807 Elmwood Ave. <i>E-10 3rd Vault</i></p> <p>PERMIT NO. 08285 DATE 12/19/21</p> <p>OWNER American Radiator Co. Inc</p> <p>DESCRIPTION 1 str. brk. & steel add. to compressor house</p>	<p>LOCATION 1807 Elmwood Ave. <i>B-148</i></p> <p>PERMIT NO. 27549 DATE November 8, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Construct brick and tile shade.</p>
<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. 08448 DATE 1/15/22</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 1 str. brk. & steel storage bldg.</p>	<p>LOCATION 1807 Elmwood Ave. <i>D-3</i></p> <p>PERMIT NO. 27515 DATE October 24, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Construct steel warehouse.</p>

<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. 36206 DATE 8/9/44</p> <p>OWNER Amer. Rad. Co.</p> <p>DESCRIPTION Place & use tank for gasoline storage - private use.</p>	<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. R032037 DATE October 10, 1938</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION "smolish foundry"</p>
<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. 27718 DATE February 28, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Construct steel crane shed.</p>	<p>LOCATION 1807 Elmwood Ave. <i>3rd Vault A-10</i></p> <p>PERMIT NO. R038504 DATE 11/25/42</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Alter and repair steel factory.</p>
<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. R025194 DATE May 27, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Alter and repair foundry.</p> <p><i>3rd Vault B-5</i></p>	<p>LOCATION 1807 Elmwood Ave. <i>A-4</i></p> <p>PERMIT NO. 47761 DATE Dec. 12, 1951</p> <p>OWNER Amer. Radiator Corp.</p> <p>DESCRIPTION Enlarge masonry factory, add 36.1lx36lx22 - \$31,831.</p>
<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. 27722 DATE March 2, 1935</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION Construct steel shed and loading dock</p>	<p>LOCATION 1807 Elmwood Ave. <i>A-4</i></p> <p>PERMIT NO. 47708 DATE Nov. 30, 1951</p> <p>OWNER American Rad. & Std. Corp.</p> <p>DESCRIPTION Enlarge masonry factor \$20,000.</p>

<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. 180005 DATE Nov. 17, 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION Alter & repair int. br. offices on streetl. side. \$1000.</p> <p>VALUE \$6,000 FEE \$70</p> <p>APPLICATION # 188010 PLAN FILE #</p> <p>BUILDING PERMIT # B 1692</p>	<p>LOCATION 1807 Elmwood Ave. DATE April 18, 1954</p> <p>OWNER Deane Industry Leasing Co.</p> <p>ADDRESS Same</p> <p>CONTRACTOR Service Enter. Corp.</p> <p>DESCRIPTION OF WORK Demo to grade elevated 100,000 gal. a-water tower. Future land use vacant.</p> <p>COND'TIONS Priv. Demo. Radiant control-ok.</p> <p>VALUE \$6,000 FEE \$70</p> <p>APPLICATION # 188010 PLAN FILE #</p> <p>BUILDING PERMIT # B 1692</p>
<p>LOCATION 1807 Elmwood Ave.</p> <p>PERMIT NO. 47710 DATE Nov. 30, 1951</p> <p>OWNER Amer Oak Mfg. Co. Corp.</p> <p>DESCRIPTION Construct frame bldg. for lumber storage</p> <p>COND'TIONS \$15,975.</p> <p>VALUE \$10,000.00 FEE \$120.00</p> <p>APPLICATION # 169212 PLAN FILE #</p> <p>BUILDING PERMIT # B 29851</p>	<p>LOCATION 1803-1807 Elmwood Ave. DATE 9/29/50</p> <p>OWNER Helen Schmuck</p> <p>ADDRESS 481 Sidney Bldg.</p> <p>CONTRACTOR Charles Electric</p> <p>DESCRIPTION OF WORK Office Installation of main entrance service. Service (2) 250 A. (1) 400 A.</p> <p>COND'TIONS</p> <p>VALUE FEE \$50.00 ch.</p> <p>APPLICATION # PLAN FILE #</p> <p>ELECTRICAL PERMIT # E 14320</p>
<p>LOCATION F 1807 Elmwood Bldg. 112 DATE Sept. 20, 1951</p> <p>OWNER Rod Pac Corp.</p> <p>ADDRESS 873 Bectal</p> <p>CONTRACTOR J. Tree Co. Inc.</p> <p>DESCRIPTION OF WORK Dem. to grade a 2 str. brick office bldg. Put land use- vacant, prv. dem.</p> <p>COND'TIONS</p> <p>VALUE \$10,000.00 FEE \$120.00</p> <p>APPLICATION # 169212 PLAN FILE #</p> <p>BUILDING PERMIT # B 29851</p>	<p>LOCATION 1807 Elmwood DATE 12/1/57</p> <p>OWNER Intl Fire Research</p> <p>ADDRESS Same</p> <p>CONTRACTOR T. R. Services Inc.</p> <p>DESCRIPTION OF WORK Ins. wir for 5 phones</p> <p>COND'TIONS</p> <p>VALUE FEE 22.50</p> <p>APPLICATION # PLAN FILE #</p> <p>ELECTRICAL PERMIT # E 06118</p>
<p>LOCATION 1807 Elmwood DATE Oct. 23, 1954</p> <p>OWNER Helen Schmuck</p> <p>ADDRESS 1807 Elmwood (Room 121)</p> <p>CONTRACTOR R.A. Metzger, Inc.</p> <p>DESCRIPTION OF WORK Demolish to grade a 1 str masonry power house Put. land use- vacant, prv. dem.</p> <p>COND'TIONS</p> <p>VALUE -\$448- \$4150.00 FEE \$60.00</p> <p>APPLICATION # 182990 PLAN FILE #</p> <p>BUILDING PERMIT # B 43205</p>	<p>LOCATION 1807 Elmwood Ave. DATE July 17, 1958</p> <p>OWNER Helen Schmuck</p> <p>ADDRESS Same (Rm. 121)</p> <p>CONTRACTOR Wilko Sign Co.</p> <p>DESCRIPTION OF WORK Erect 6 one wall signs (5) at exist. store. Plans filed.</p> <p>COND'TIONS</p> <p>VALUE \$6,000.00 FEE \$45.00</p> <p>APPLICATION # 185673 PLAN FILE #</p> <p>BUILDING PERMIT # B 46051</p>
<p>LOCATION 1807 Elmwood Ave. DATE 3/20/51</p> <p>OWNER Dan Bro Inc.</p> <p>ADDRESS Same</p> <p>CONTRACTOR James O'Connor Electric</p> <p>DESCRIPTION OF WORK Office bldg. - Wire boiler and boiler feed pump.</p> <p>COND'TIONS</p> <p>VALUE FEE \$7.50 ch.</p> <p>APPLICATION # PLAN FILE #</p> <p>ELECTRICAL PERMIT # E 15481</p>	<p>LOCATION 1807 Elmwood DATE 6/25/57</p> <p>OWNER Intl Fire Research Corp.</p> <p>ADDRESS Same</p> <p>CONTRACTOR T.R. Services, Inc.</p> <p>DESCRIPTION OF WORK Install wiring for 9 phones.</p> <p>COND'TIONS</p> <p>VALUE FEE \$13.00</p> <p>APPLICATION # PLAN FILE #</p> <p>ELECTRICAL PERMIT # E 5314</p>

<p>LOCATION 1741 Elmwood Ave.</p> <p>PERMIT NO. 3217 DATE 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION 1 str. fr. work</p> <p>PERMIT NO. DATE 1952 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p> <p><i>W.H.</i></p>	<p>LOCATION 1741 Elmwood Ave.</p> <p>PERMIT NO. 3217 DATE 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION 1 str. fr. work</p> <p>PERMIT NO. DATE 1952 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p> <p><i>W.H.</i></p>
<p>LOCATION 1741 Elmwood Ave.</p> <p>PERMIT NO. 3217 DATE 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION 1 str. fr. work</p> <p>PERMIT NO. DATE 1952 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p> <p><i>W.H.</i></p>	<p>LOCATION 1741 Elmwood Ave.</p> <p>PERMIT NO. 3217 DATE 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION 1 str. fr. work</p> <p>PERMIT NO. DATE 1952 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p> <p><i>W.H.</i></p>
<p>LOCATION 1741 Elmwood Ave.</p> <p>PERMIT NO. 3217 DATE 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION 1 str. fr. work</p> <p>PERMIT NO. DATE 1952 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p> <p><i>W.H.</i></p>	<p>LOCATION 1741 Elmwood Ave.</p> <p>PERMIT NO. 3217 DATE 1952</p> <p>OWNER American Radiator & Bldg. Mfg. Corp.</p> <p>DESCRIPTION 1 str. fr. work</p> <p>PERMIT NO. DATE 1952 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p> <p><i>W.H.</i></p>

<p>LOCATION 1741 + Elmwood</p> <p>PERMIT NO. 3109 DATE APR 26 1912 PLAN FILE</p> <p>OWNER Am Radiator Co</p> <p>DESCRIPTION 1 STORY brick USE One Shop</p> <p>PERMIT NO. DATE 191 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p>	<p>LOCATION 1741 Elmwood</p> <p>PERMIT NO. 3127 DATE JUL 28 1911 PLAN FILE</p> <p>OWNER American Radiator Company</p> <p>DESCRIPTION 1 STORY brick USE Foundry Bldg.</p> <p>PERMIT NO. DATE 191 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p>
<p>LOCATION 1741 + ELMWOOD AVE</p> <p>PERMIT NO. 41285 DATE FEB 26 1914</p> <p>OWNER AMERICAN RADIATOR CO.</p> <p>DESCRIPTION 2 & 3 S. BR. ADD. FOUNDRY & CUPOLA</p>	<p>LOCATION 1741 Elmwood</p> <p>PERMIT NO. 32585 DATE NOV 4- 1910 PLAN FILE</p> <p>OWNER American Radiator Co</p> <p>DESCRIPTION 1 STORY brick USE Fiber House</p> <p>PERMIT NO. DATE 191 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p>
<p>LOCATION 1741 Elmwood (near)</p> <p>PERMIT NO. 35793 DATE APR 10 1912</p> <p>OWNER American Radiator Company</p> <p>DESCRIPTION 1 s. brick transformer house</p>	<p>LOCATION 1741 + Elmwood</p> <p>PERMIT NO. 35793 DATE JUN 19 1911 PLAN FILE</p> <p>OWNER Am Radiator Co</p> <p>DESCRIPTION 1 STORY brick USE Foundry</p> <p>PERMIT NO. DATE 191 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p>

<p>LOCATION 1741 Elmwood Ave near</p> <p>PERMIT NO. 36595 DATE JUN 22 1912</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 1/2 brick Steel Carpenter Shop</p>	<p>LOCATION 1741 ELMWOOD AVE</p> <p>PERMIT NO. 38963 DATE MAY 8 - 1913</p> <p>OWNER AMERICAN RADIATOR CO.</p> <p>DESCRIPTION 2 S. BR. OFFICE & LOCKER ROOM</p>
<p>LOCATION 1741 Elmwood Ave near</p> <p>PERMIT NO. 36596 DATE JUN 22 1912</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 1/2 brick Steel Foundry and Cupola Bldg.</p>	<p>LOCATION 1741 Elmwood</p> <p>PERMIT NO. 31219 DATE MAY 10 1910 PLAN FILE</p> <p>OWNER Am Radiator Co</p> <p>DESCRIPTION 1 STORY brick USE Machine Shop</p> <p>PERMIT NO. DATE 191 PLAN FILE</p> <p>OWNER</p> <p>DESCRIPTION STORY USE</p>
<p>LOCATION 1741 Elmwood Ave. near</p> <p>PERMIT NO. 36920 DATE JUL 25 1912</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 2p. Frame Brick Steel Ware House</p>	<p>LOCATION 1741 Elmwood Ave near</p> <p>PERMIT NO. 36594 DATE JUN 22 1912</p> <p>OWNER American Radiator Co.</p> <p>DESCRIPTION 1/2 brick Steel Machine Shop</p>

LOCATION 873 Hertel Ave. DATE 10/20/87
OWNER Mod Pac Inc.
ADDRESS same
CONTRACTOR Hazel Elect. Co.
DESCRIPTION OF WORK Rem exist bldg to off
CONDITIONS
VALUE FEE 22.50
PLAN FILE #

ELECTRICAL PERMIT #E 05941

LOCATION 873 Hertel Ave. DATE July 15, 1987
OWNER Mod Pac Corp.
ADDRESS same
CONTRACTOR Robert Tracy Contr.
DESCRIPTION OF WORK Rep. masonry 1 story commer.
bldg. (Candy & tobacco sales). Remodel
inter. of storage area to provide off.
CONDITIONS space for business. No struc/chg.
VALUE \$8440 FEE \$180
APPLICATION # 192744 PLAN FILE #

BUILDING PERMIT #B 5847

PLUMBING PERMIT #P 2408

LOCATION 873 Hertel Avenue DATE 6/4/87
OWNER Mod Pac Corp. ADDRESS same
CONTRACTOR James L. Shotwell Plbg.
DESCRIPTION OF WORK Install 2 closet, 2 basin, 1 laundry
tray, 1 urinal 1 drinking fnt'n and 1 water heater.
CONDITIONS Commercial.
VALUE FEE \$49.00
PLAN FILE #
APPLICATION 6/2/87 PLAN FILED Yes

LOCATION 873 Hertel Mod-Pac DATE 5/29/87
OWNER same
ADDRESS same
CONTRACTOR Ferguson Electric
DESCRIPTION OF WORK Ins. wir for lgts & plugs, misc
CONDITIONS
VALUE FEE 95.00
PLAN FILE #

ELECTRICAL PERMIT #E 5119

PLUMBING PERMIT #P 14178

LOCATION 873 Hertel Ave. DATE 5/8/85
OWNER Mod Pac ADDRESS same
CONTRACTOR Farisi Plbg.
DESCRIPTION OF WORK 1 closet, 1 basin, 1 sink,
1 laundry tray, 1 water htr.
CONDITIONS Comm.
VALUE FEE \$43.00
PLAN FILED Yes
APPLICATION PLAN FILED

LOCATION 873 Hertel Ave. DATE Aug. 16, 1983
OWNER Mod Pac Corp
ADDRESS same
CONTRACTOR Central Rada Sign Co.
DESCRIPTION OF WORK Place and use wall sign
(alim. letters on wall 4e of bldg)
CONDITIONS (existig masy bldg. used for light manufacturing)
VALUE \$1500.00 FEE \$26.00
APPLICATION # 177605 PLAN FILE #

BUILDING PERMIT #B 38122

PLUMBING PERMIT #P 7678

LOCATION 873 Hertel DATE 2/6/81
OWNER Mod-Pac Corp. ADDRESS same
CONTRACTOR E. Farisi Plbg.
DESCRIPTION OF WORK Industrial - 3 closets,
3 basins, 1 sink, 1 laundry tray,
4 urinals, 1 drinking fountain
CONDITIONS Additional to P-7547
VALUE FEE \$21.00 ck.
PLAN FILED Yes
APPLICATION PLAN FILED

LOCATION 873 Hertel Ave. DATE May 14, 1987
OWNER Mod Pac (ASSESSED NT 1503 ELMW/APP)
ADDRESS same B-123
CONTRACTOR J.R. Tree Co.
DESCRIPTION OF WORK Conv. & use portion of masonry for
1 story tobacco/candy sales/storage.
CONDITIONS Remd. inter. portion of complex. No
struc/chg. Plans filed.
VALUE \$50,000 FEE \$270
APPLICATION # 191627 PLAN FILE #

BUILDING PERMIT #B 5240

LOCATION 873 Hertel Ave. DATE 1/16/81
OWNER Mod Pac Corp.
ADDRESS same
CONTRACTOR Anco Electric
DESCRIPTION OF WORK Manufacturing facility - Rmdl. 1st
fl. office of bldg. 103 outlets, 62 receptacles,
40 switches, 1 range, 3 exhaust fans, service
CONDITIONS 100 amp
VALUE FEE \$95.00 ck.
PLAN FILE #

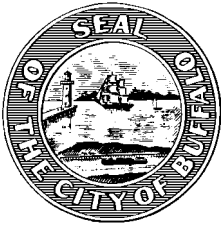
ELECTRICAL PERMIT #E 15056

LOCATION 873 Hertel Ave. DATE Mar. 30, 1981
OWNER MOD PAC CORP. B-54
ADDRESS 873 Hertel Ave.
CONTRACTOR Higgins Kieffer Const.
DESCRIPTION OF WORK Enl, alt. & use 1 sty. masy.
bldg. to be used for add'n to exist. mfg.
bldg. , plans filed 9/18/80. int. remdl to exist.
CONDITIONS bldg. (see plans)
Vestibule \$68,000.00
VALUE remdl \$161,000.00 FEE \$832.00
APPLICATION # 165439 PLAN FILE #

BUILDING PERMIT #B 26664

PLUMBING PERMIT #P 7547

LOCATION 873 Hertel Ave. DATE 12-30-80
OWNER Mod Pac Corp. ADDRESS same
CONTRACTOR E. Farisi Plbg.
DESCRIPTION OF WORK Industrial - 6 closet, 5 basin,
1 sink, 1 urinal, 1 slop sink,
2 drinking fnt'n.
CONDITIONS
VALUE FEE \$95.00 ck.
PLAN FILED Yes
APPLICATION PLAN FILED



Byron W. Brown, Mayor

DEMOLITION PERMIT

Department of Permit & Inspection Services

65 Niagara Sq Rm. 301

Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: Demolition Application

You must contact the Inspector at or at the number listed below prior to starting any work.

Application/Permit No.: 220570

Location: 1803 ELMWOOD

Applicant: Inc EMPIRE BUILDING DIAG
2 MAIN
DEPEW, NY 14043

SBL No.: 0787000003020110

Land Use:

Census Track: 50.00

Inspector: NONE

Issue Date: 05/22/2015

Processed By: DAVID GRUNDY

Expire Date:

Fees: \$4,450.00

License No.: DM311-517408

License Type: DEMOLITION GRADE 1

DBA: EMPIRE BUILDING DIAGNOSTICS INC

Value: \$38,312.00

Plans: No

Description of Work: DEMOLISH TO CODE A WAREHOUSE ("REAR WAREHOUSE - 208, 211, AND 220") TO THE REAR OF AN INDUSTRIAL LOT. FUTURE BUILDING IN GC PERMIT #223238.

YOU MUST CONTACT YOUR INSPECTOR PRIOR TO STARTING ANY WORK

CONTRACTOR MUST CONTACT INSPECTOR FOR BASEMENT INSPECTIONS AND FINAL INSPECTIONS

Commissioner, Permit & Inspection Services

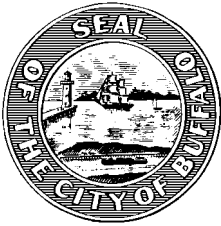
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AND AS SHOWN ON APPLICATION NUMBERED ABOVE, WHICH APPLICATION IS MADE PART OF THIS PERMIT.
*** ALL GENERAL CONTRACTORS AND SUB-CONTRACTORS MUST CARRY A CITY LICENSE ***
ALL WORK PERFORMED AND ANY ASSOCIATED PLANS SUBMITTED FOR THE ISSUANCE OF THIS PERMIT, SHALL COMPLY WITH ALL APPLICABLE STATE AND LOCAL CODES, ORDINANCES AND REGULATIONS.
THIS PERMIT IS VOID IF FOUND TO BE ISSUED IN VIOLATION OF ANY LAW OR ORDINANCE AND CONDITIONS STATED ABOVE.

THIS PERMIT MUST BE DISPLAYED WHERE IT IS VISIBLE FROM THE STREET

Signature of Contact/Contractor _____ Date: 10/4/2022

Apply for your next Building Permit online at <http://www.buffalony.gov>



Byron W. Brown, Mayor

ELECTRICAL PERMIT

Department of Permit & Inspection Services

65 Niagara Sq Rm. 301
Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: Electrical Permit

You must contact the Inspector at or at the number listed below prior to starting any work.

Application/Permit No.: 227282

Location: 1803 ELMWOOD

Applicant: HILDRETH ELECTRIC
PO BOX 555
LOCKPORT, NY 14095-

SBL No.: 0787000003020110

Land Use:

Census Track: 50.00

Inspector: NONE

Issue Date: 08/28/2015

Processed By: JOHANAN CALCANO

Expire Date:

Fees: \$1,408.00

License No.: MEL11-561062

License Type: MASTER ELECTRICIAN

DBA: HILDRETH ELECTRIC

Value: \$0.00

Plans: No

Description of Work: Indoor sports field and squash courts.

Additional Work or Original Installation: Original Installation

Power

Services:	0	Oil Furnaces:	0
Meters:	0	Gas Furnaces:	0
Light/Plugs:	0	Cook Decks:	0
Ranges:	0	Ex. Fans:	0
Dryers:	0	Boilers:	0
Ovens:	0	Generators:	0
High Voltage:	N	Low Voltage:	N

Service Change - Voltage: 0 Amps: 0

Terminations

Telephones:	0
Sound/Intercom:	0
Data Cable:	0
Coaxial:	0
Fiber Optic:	0
Thermostats:	0
Control Wiring:	0

Change in Load: 0

Solar Panels: 0

Security System: N

Commissioner, Permit & Inspection Services

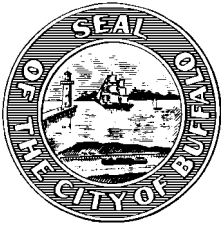
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Signature of Contact/Contractor _____ Date: 10/4/2022

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Byron W. Brown, Mayor

ELECTRICAL PERMIT

Department of Permit & Inspection Services

65 Niagara Sq Rm. 301
Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: Electrical Permit

You must contact the Inspector at or at the number listed below prior to starting any work.

Application/Permit No.: 233411

Issue Date: 03/02/2016

Location: 1803 ELMWOOD

Processed By: WEB

Applicant: MANCHESTER CABLE INSTALLATION
347 WHEELER STREET
TONAWANDA, NY 14150-

Expire Date:

Fees: \$229.50

License No.:

License Type: MASTER ELECTRICIAN

SBL No.: 0787000003020110

DBA:

Land Use:

Value: \$10,500.00

Census Track: 50.00

Plans: No

Inspector: NONE

Description of Work: Install 25 data outlets

Additional Work or Original Installation:

Power

Services:

Oil Furnaces:

Dishwashers:

Meters:

Gas Furnaces:

Disposals:

Light/Plugs:

Cook Decks:

Signs:

Ranges:

Ex. Fans:

Smoke Det:

Dryers:

Boilers:

Fire Alarms:

Ovens:

Generators:

Misc:

High Voltage:

Low Voltage: Y

Change in Load: 1

Service Change - Voltage: Amps:

Security System: N

Terminations

Telephones:

Sound/Intercom:

Data Cable: 25

Coaxial:

Fiber Optic:

Thermostats:

Control Wiring:

Solar Panels: 0

Commissioner, Permit & Inspection Services

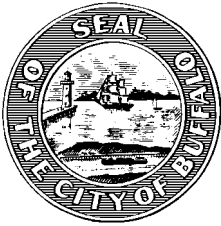
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Signature of Contact/Contractor _____ Date: 10/4/2022

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Byron W. Brown, Mayor

BUILDING PERMIT

Department of Permit & Inspection Services

65 Niagara Sq Rm. 301

Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: General Construction Permit

You must contact the Inspector at (716)851-4928 or at the number listed below prior to starting any work.

Application/Permit No.: 223238

Location: 1803 ELMWOOD

Applicant: R & P OAK HILL LLC (CONST MGT)
3556 LAKESHORE RD - UNIT 620
BLASDELL, NY 14219-

SBL No.: 0787000003020110

Land Use:

Census Track: 50.00

Inspector: ED FULLAGAR (716)851-4928
efullagar@city-buffalo.com

Issue Date: 11/04/2015

Processed By: DAVID GRUNDY

Expire Date:

Fees: \$7,202.00

License No.:

License Type:

DBA:

Value: \$1,500,000.00

Plans: Yes

Description of Work: ERECT A 1-STORY PRE-ENGINEERED METAL BUILDING ADDITION FOR A SPORTS COMPLEX FOR NARDIN ACADEMY TO A FACTORY (MOD-PAC) ON AN INDUSTRIAL LOT. PLANS REQUIRED. ***PLANS FILED 6/15/15***REVISIONS FILED ON 6/16/15***REVISIONS FILED 8/5/15***PLANS APPROVED ON 11/24/15

YOU MUST CONTACT YOUR INSPECTOR PRIOR TO STARTING ANY WORK

Commissioner, Permit & Inspection Services

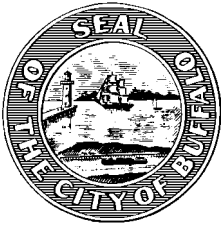
Thank you for investing in the City of Buffalo

AND AS SHOWN ON APPLICATION NUMBERED ABOVE, WHICH APPLICATION IS MADE PART OF THIS PERMIT.
*** ALL GENERAL CONTRACTORS AND SUB-CONTRACTORS MUST CARRY A CITY LICENSE ***
ALL WORK PERFORMED AND ANY ASSOCIATED PLANS SUBMITTED FOR THE ISSUANCE OF THIS PERMIT, SHALL COMPLY WITH ALL APPLICABLE STATE AND LOCAL CODES, ORDINANCES AND REGULATIONS.
THIS PERMIT IS VOID IF FOUND TO BE ISSUED IN VIOLATION OF ANY LAW OR ORDINANCE AND CONDITIONS STATED ABOVE.

THIS PERMIT MUST BE DISPLAYED WHERE IT IS VISIBLE FROM THE STREET

Signature of Contact/Contractor _____ Date: 10/4/2022

Apply for your next Building Permit online at <http://www.buffalony.gov>



Byron W. Brown, Mayor

HEATING PERMIT

Department of Permit & Inspection Services

65 Niagara Sq Rm. 301

Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: Heating Device Installation

You must contact the Inspector at or at the number listed below prior to starting any work.

Application/Permit No.: 74387

Location: 1803 ELMWOOD

Applicant: TRI-R MECHANICAL SERVICES
25 RANSIER DR
WEST SENECA, NY 14224-

SBL No.: 0787000003020110

Land Use:

Census Track: 50.00

Inspector: NONE

Issue Date: 01/05/2005

Processed By: HOLLY MCNAMARA

Expire Date:

Fees: \$50.00

License No.: HCQ13-10025633

License Type: HEATING CONTRACTOR

DBA: TRI-R MECHANICAL SERVICES

Value: \$0.00

Plans: No

Description of Work:

This application is for:

Manufacturer:

Model:

BTU Input Rating: 0

Fuel:

Heat Loss of Structure and Standard Used for Calculation:

Notify the Chief Combustion Inspector immediately upon completion of this work. The issuance and delivery of a permit for the construction, reconstruction or alteration of or addition to any fuel or refuse burning plant, equipment or device or any stack connected thereto or the issuance and delivery of an original or an annual Certificate of Operation shall not be a bar to prosecution because of a violation of any of the provisions of Chapter 66-6.

Commissioner, Permit & Inspection Services

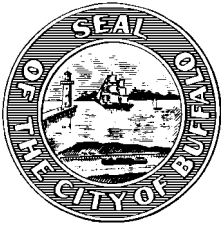
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Signature of Contact/Contractor _____ Date: 10/4/2022

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Byron W. Brown, Mayor

HEATING PERMIT

Department of Permit & Inspection Services

65 Niagara Sq Rm. 301

Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: Heating Device Installation

You must contact the Inspector at or at the number listed below prior to starting any work.

Application/Permit No.: 95966

Location: 1803 ELMWOOD

Applicant: TRI-R MECHANICAL SERVICES
25 RANSIER DR
WEST SENECA, NY 14224-

SBL No.: 0787000003020110

Land Use:

Census Track: 50.00

Inspector: NONE

Issue Date: 08/16/2006

Processed By: HOLLY MCNAMARA

Expire Date:

Fees: \$50.00

License No.: HCQ13-10025633

License Type: HEATING CONTRACTOR

DBA: TRI-R MECHANICAL SERVICES

Value: \$0.00

Plans: No

Description of Work:

This application is for:

Manufacturer:

Model:

BTU Input Rating: 0

Fuel:

Heat Loss of Structure and Standard Used for Calculation:

Notify the Chief Combustion Inspector immediately upon completion of this work. The issuance and delivery of a permit for the construction, reconstruction or alteration of or addition to any fuel or refuse burning plant, equipment or device or any stack connected thereto or the issuance and delivery of an original or an annual Certificate of Operation shall not be a bar to prosecution because of a violation of any of the provisions of Chapter 66-6.

Commissioner, Permit & Inspection Services

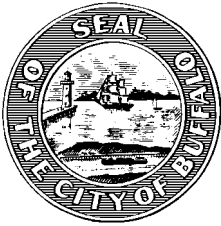
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THIS PERMIT MUST BE DISPLAYED WHERE IT IS VISIBLE FROM THE STREET

Signature of Contact/Contractor _____ Date: 10/4/2022

Apply for your next Building Permit online at <http://www.buffalony.gov>



Byron W. Brown, Mayor

PLUMBING PERMIT

Department of Permit & Inspection Services

65 Niagara Sq. Rm. 301

Buffalo, NY 14202

Department of Permit & Inspection Services

... Building a Better Buffalo

Application Type: Plumbing Permit

You must contact the Inspector at or at the number listed below prior to starting any work.

Application/Permit No.: 231191

Location: 1803 ELMWOOD

Applicant: AURORA PLUMBING CO INC
5800 SENECA STREET
ELMA, NY 14059-

SBL No.: 0787000003020110

Land Use:

Census Track: 50.00

Inspector:

Issue Date: 12/11/2015

Processed By: JOHANAN CALCANO

Expire Date:

Fees: \$325.00

License No.: PLU12-10021415

License Type: PLUMBERS MASTER

DBA: AURORA PLUMBING CO INC

Value: \$0.00

Plans: No

Description of Work: PLUMBING WORK.

Additional Work or Original Installation: Original Installation

Water Closets: 0	L'ndry Trays: 0	Wash Mach: 0	H2O Softner: 0
Basins: 0	Urinals: 0	Sumps: 0	Ind. Disposal: 0
Bathtubs: 0	Slop Sinks: 0	Catch Basins: 0	Other: 0
Showers: 0	Drinking Ftns: 0	H2O Htr < 50: 0	Description of Other:
Sinks: 0	Backflows: 0	H2O Htr > 50: 0	

Air Conditioners: 0 Tons each: 0 Total Tons: 0.00 Total Fixtures: 0.00

SEWER: Connect at Length of Pipe 6" diameter or less: 0.00

Length of Pipe > 6" diameter: 0.00

WATER: Size 0.00 Type of Line: OTHER

CONDUCTORS: Roof Area in Sq. Ft. 0 0 Inside 0 Outside

OTHER WORK: Other _____ Specify:

Commissioner, Permit & Inspection Services

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THIS PERMIT MUST BE DISPLAYED WHERE IT IS VISIBLE FROM THE STREET

Signature of Contact/Contractor _____ Date: 10/4/2022

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BYRON W. BROWN
Mayor

CITY OF BUFFALO
DEPARTMENT OF
PERMIT & INSPECTION SERVICES



Catherine M. Amdur
Commissioner

October 4, 2022

Jason Kryszak, Project Scientist
Environmental Advantage, Inc.
3636 N. Buffalo Road
Orchard Park, NY 14127

RE- Freedom of Information Act Request (FOIA): 1803 Elmwood

Dear Jason,

The Department of Permit & Inspection Services has performed an electronic search of the records and files within the department that pertain to the above-mentioned address.

The department's findings are as follows:

- There are no Certificates of Occupancy on file
- There are no open building code violations on file
- Contact the NYSDEC regarding environmental concerns

Please be advised that the electronic search may not have produced all departmental records for the aforementioned address. If you wish to conduct a physical search of our records, please contact our office to schedule an appointment.

If you have questions or comments concerning this matter, please feel free to contact our office at (716) 851-4921.

Very truly yours,

Ron Draffin, Senior Clerk
Permit & Inspection Services

COMPLAINT
BUREAU OF FIRE PREVENTION

Location: **ELMWOOD AVE.**

Owner: **SENECA INDUSTRIES** Address: **701 SENECA**

Occupant: **SENECA** Address: **701 SENECA**

Construction: **SENECA** Stories: **701** Area: **SENECA**

Date: **7-01** Time Entered Building: **SENECA** Time Left: **SENECA**

Violations and Floor Found On:

- Aisles, insufficient or blocked.
- Ashes in wooden boxes, etc.
- Acids, dangerous, not placarded.
- Dried papers, storing too much of.
- Chimney defective.
- Celluloid improperly stored.
- Concealed spaces.
- Doors or windows, blocked or nailed.
- Are there sufficient exits?
- No zinc under stoves, etc.
- No hood or vent over ranges, etc.
- No metal cans for oily 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, shelves, benches, under stairs, dressing rooms, lockers, etc., for litter and fire hazards?
- Is boiler room kept clean, cut off?
- Are there any loose electric wires?
- Do they use paper shades on electric lights, or tie up wires on nails, pipes, etc.?
- Do they use any oil or electric appliances which would be likely to cause a fire?
- 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?

Yes or No

Name of Occupant in Violation and Floor Found On:

Condition of Building: **SENECA**

Whom interviewed: **A. KEMPSTON**

Inspector: **TORRE**

Batt. Chief: **TORRE**

Use other side for Recommendations, Remarks and Sketches

Complaint: Illegal Dump.

Investigation disclosed work is in progress to correct the situation. Contractor hired to clear the land.

1/22/71 Condition is improved. Trees being removed.

5/26/71 Work progressing.

1/3/72 Routine check. OK.

7/21/72 Routine check. OK.

2/27/73 Routine check. OK.

TANKS--Removed, Watered, or Slushed

Location East of Rosalia St.
 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 1 Sizes 2000 gal.

Owner of Premises Seneca Warehouse Ind. Center

Present or Former Operator " " " "

Brand Name of Gasoline _____

Owner of Tank _____

Address _____

Contractor Edgar Gant

Address 15 Lafayette

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 Lt. James M. Adams

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.

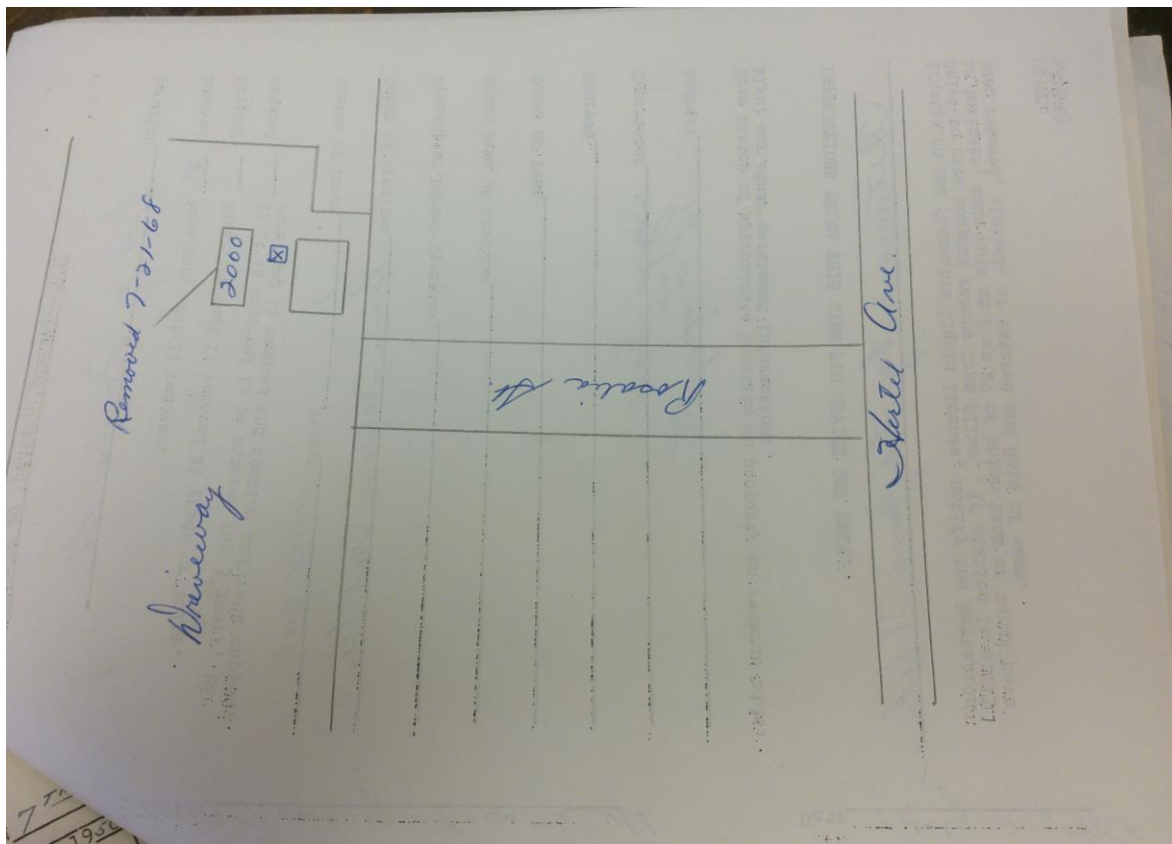
PZ:RC
5/28/63

Location

East of Rosalia St.

Date

July 21, 1968



P29 (Revised 6/56)

APPLICATION
INSTALLATION
SURVEY



BUFFALO FIRE DEPARTMENT
FLAMMABLE LIQUID ORDINANCE CHAP. XXIX
STORAGE AND USE

GASOLINE
TYPE OF LIQUID

I
CLASS

BATTALION 77
COMPANY
DATE 10/5/56 1956

COMMISSIONER OF FIRE: WILLIAM DALY

LOCATION 1803 ELMWOOD AVE

CITY PROPERTY (CURB) ☒

NAME AMERICAN RADIATOR CO

PRIVATE PROPERTY

ZONED USE DISTRICT M-1

PURPOSE OF USE: COMMERCIAL

PRIVATE

IS LICENSE REQUIRED? YES

APPLICATION NO. 69801

Date: 7/11/56

CONTRACTOR K & T PUMP SERVICE

PERMIT NO. A-119

Date: 7/11/56

ADDRESS 1217 FILLMORE AVE

TANKS:

Number of 1

Capacity of Each 2000 GAL.

Capacity Total 2000 GAL.

Above Ground No

Feet Underground 3'

Ft. from Property Line 10'

Ft. from Street Line (Min. 10 ft.) 10'

Ft. from Cellar or Bldg. No CELLAR

U. L. Label Numbers D-237209

VENT PIPE:

Number of 1

Size 2"

Terminates Outside YES

Ft. above Fill Pipe 15'

Ft. from Bldg. Opening 6'

Weatherproof hood YES

Flame Arrester YES

PUMPS:

Number of Pumps 1

Ft. from Bldg. Line 10'

Ft. from Street Line (Min. 10 ft.) 10'

U. L. Label Numbers YES

If inside bldg., are pumps protected as required by Sec. 148?

Public Assemblage Bldg. within 300 ft.?

No (Sec. 82)

Less than 50 ft. from RR & docks?

No (Sec. 16, Chap. LXX)

FILL PIPE:

Size 3"

Located Outside YES

Ft. from Bldg. Opening 10'

Protected against damage CONCRETE

TESTS:

(Sec. 91)

APPROVED 10/5/56

DISAPPROVED

ALL TANKS, PUMPS AND PIPING, WILL BE YES, ARE YES, ARE NOT NO, INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY ORDINANCE, I THEREFORE, RECOMMEND

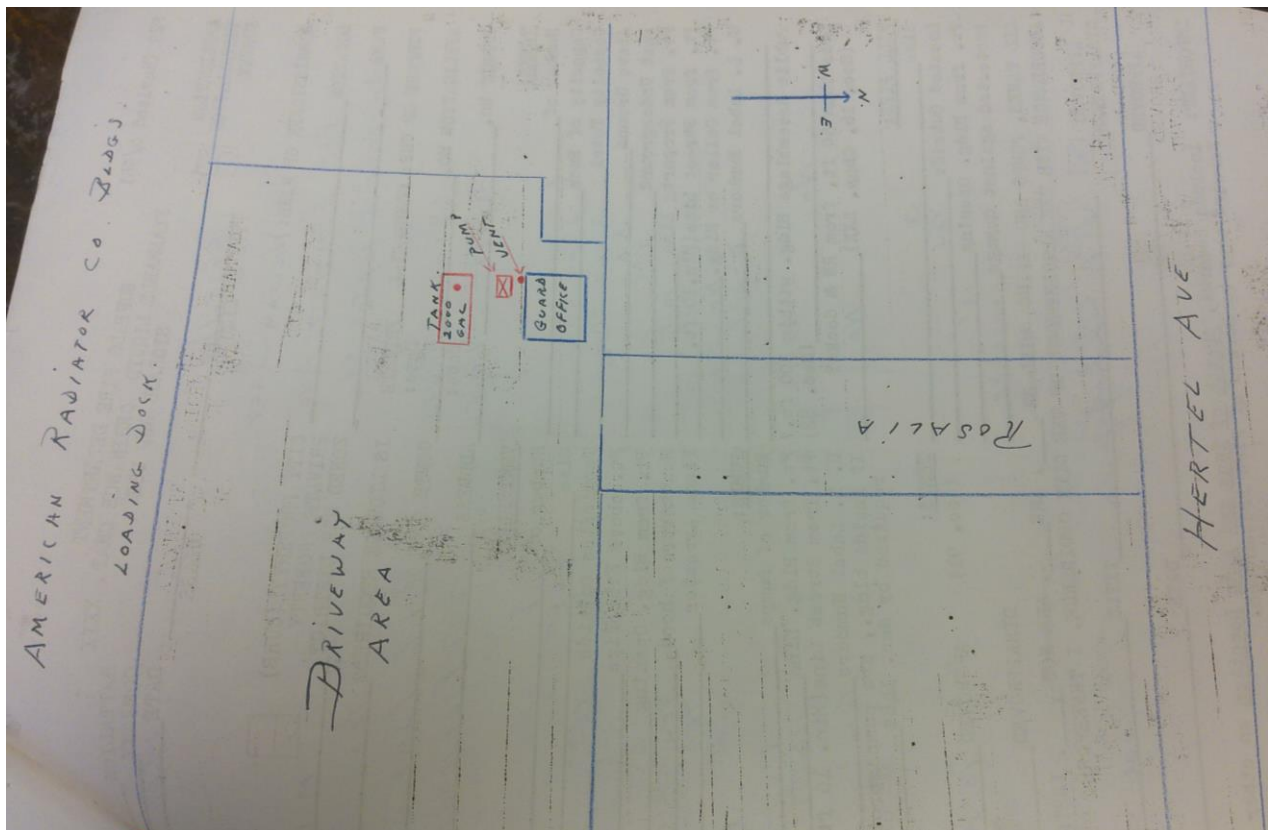
APPROVED ☒

DISAPPROVED ☐

APPROVED

DATE

IMPORTANT: Include Remarks, Sketch of Tank and Pump Location on other side.
Forward copy to Bureau of Fire Prevention.



1220

TANK AND PUMP INSTALLATION

15 LAFAYETTE AVENUE BUFFALO, NEW YORK 14201
Phone: 886-4720

July 23, 1968

Fire Prevention Bureau
2301 City Hall
Buffalo, New York

Re: Foot of Rosilia Street
Seneca Warehouse.

Gentlemen:

This letter is our confirmation of our performance of removing
1-2000 gallon gasoline tank at above location on the 11th day of
July 1968.

Very truly yours,

IZZO TANK & PUMP INSTALLATION, I

Louis A. Izzo
Louis A. Izzo

LAI/rmg

DEPARTMENT OF FIRE

Headquarters of Seventh Battalion Chief Zahn

Buffalo, N. Y., August 9th, 1944

To Commissioner of Fire:

John J. Tubridy:

Dear Sir:

I respectfully report having completed inspection, installation, one
1000 gallon gasoline tank and pump, located on private property, owned and
occupied by the American Radiator & Standard Sanitary Co., # 1807 Elmwood Ave.
Permit # 36206, issued August 9th, 1944.

Installed by Elmwood Pump Co.

There being no existing fire hazards and all laws and ordinances having
been complied with, recommend approval.

Very Respectfully,

Robert J. Zahn Battalion Chief.

1807 Elmwood

TANKS—Removed, Watered, or Slushed

Location 79 ROSALIA *New York Telephone 1803 Elmwood*

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 ONE (1) Sizes 4,000 GAL.

Owner of Premises NEW YORK TELEPHONE

Present or Former Operator SAME

Brand Name of Gasoline _____

Owner of Tank NEW YORK TELEPHONE

Address 79 ROSALIA

Contractor INTERFACE

Address _____

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

INSTRUCTIONS BELOW THIS LINE FOR OFFICE USE ONLY.

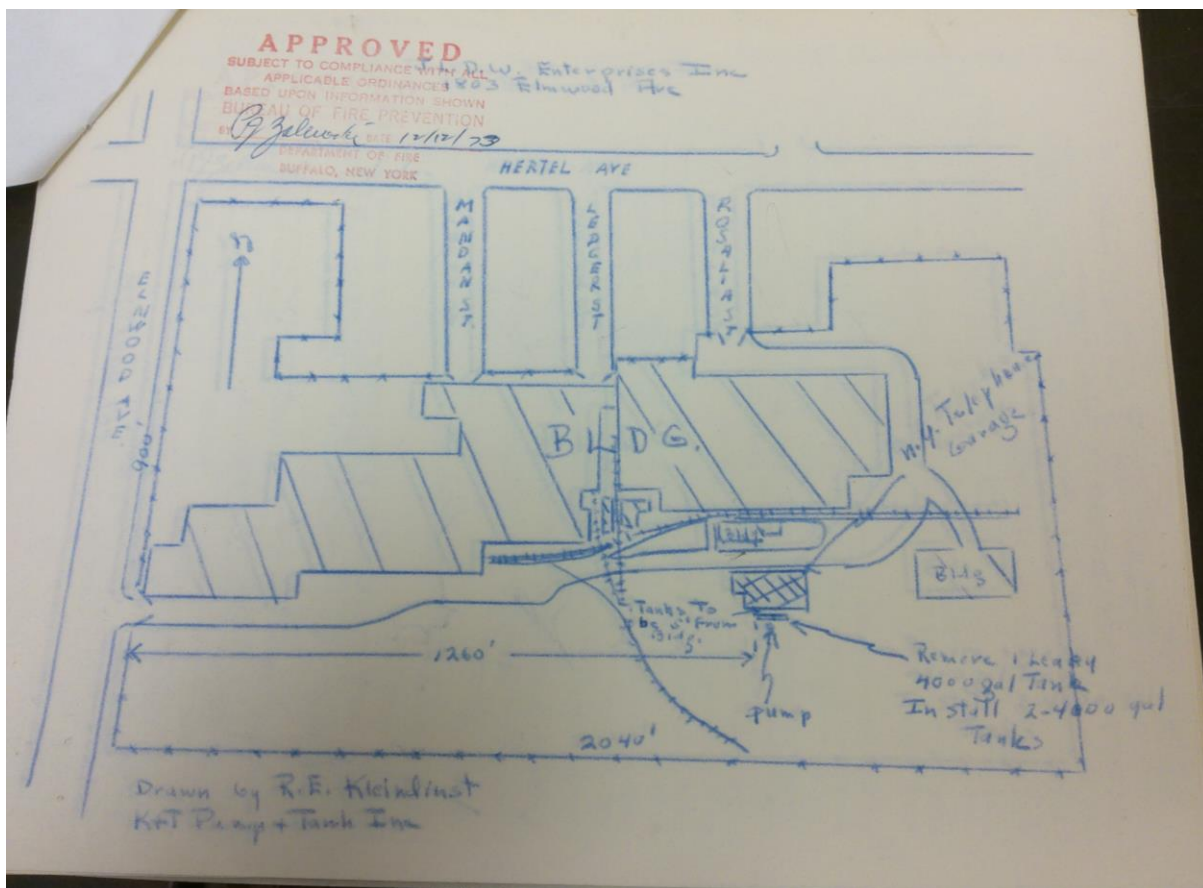
WITNESSED BY LT. RUSSELL G. KNOX FFB

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

NOTE: ONE (1) 4,000 GAL GASOLINE TANK
REMAINS AT THIS LOCATION

Location 79 Rosalia
Date 1-21-87



Form 29
11/6/67

BUREAU OF FIRE PREVENTION
FLAMMABLE LIQUID ORDINANCE CHAPTER XXIX
STORAGE AND USE OF GASOLINE

APPLICATION
DATE: December 12, 1973
NAME: J.L.D.W. Enterprises, Inc.
USE: COMMERCIAL PRIVATE ☒ PROPERTY: CITY PRIVATE
CONTRACTOR: K. & T. Pump & Tank, Inc. ADDRESS: 277 Dearborn Street Buffalo, New York
APPROVED: Paul J. Zalewski Chief
~~XXXXXXXXXX~~ PAUL J. ZALEWSKI TITLE: Bureau of Fire Prevention
Remove one (1) leaking, 4000-gallon, gasoline storage tank and install two (2) 4,000-gallon, underground, steel, gasoline storage tanks.
INSTALLATION
DATE:
APPLICATION NO: 122 DATE: 12/10/73 PERMIT NO: 65261 DATE: 12/20/73

TANKS: VENT PIPE:
Number of Two (2) Number of 2
Capacity of Each 4,000-gallon Size 2"
Total Capacity 8,000-gallon Terminates Outside YES
Above Ground NO Feet Above Fill Pipe 11"
Feet Underground 4 Feet From Bldg. Opening 30'
Feet From Property Line 30' Weatherproof Hood YES
Feet From Street Line 1260' Flame Arrester YES
Feet From Bldg. or Cellar 8'
U.L. Label Numbers 6574532

PUMPS:
Number of Pumps
Public Assemblage Bldg. Within 300 Ft. NO (Sec. 82) Feet From Bldg. Line
Less Than 50 Feet From RR & Docks? (Sec. 16, Chap. LLX) NO Feet From Street Line
If inside Bldg., are pumps protected as required by Sec. 148? NO U.L. Label Nos.
TESTS: (Sec. 91) APPROVED

FILL PIPE:
Size 4" Extended Fill? NO
Located Outside YES Protected YES
Feet From Bldg. Opening 30' DISAPPROVED

ALL TANKS, PUMPS AND PIPING, ARE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE FLAMMABLE LIQUID ORDINANCE, I THEREFORE, RECOMMEND
APPROVED: Leutenant Bureau of Fire Prevention DATE
THE ABOVE LOCATION HAS BEEN INSTALLED FOR THE FOLLOWING SUPPLIER:
NAME J.L.D.W. Enterprises, Inc. ADDRESS 1803 Elmwood Avenue Buffalo, New York

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

1803 Elmwood Avenue
Buffalo, New York
LICENSE REQUIRED Yes
BATTALION 7th COMPANY Engine 38

F29 (Revised 6/56)

BUFFALO FIRE DEPARTMENT
FLAMMABLE LIQUID ORDINANCE CHAP. XXIX
STORAGE AND USE

APPLICATION
INSTALLATION SURVEY ☒

TYPE OF LIQUID GASOLINE CLASS I
BATTALION 7th
COMPANY 1
DATE June 22, 1965
Aug. 24, 1965

COMMISSIONER OF FIRE: ROBERT J. ZAHM, JR.
LOCATION: SE CORNER OF 1803 ELMWOOD STREET
NAME: NEW YORK TELEPHONE CO. PRIVATE PROPERTY ☒
LEASED FROM GULF OIL CORP. ZONED USE DISTRICT M-1
PURPOSE OF USE: COMMERCIAL PRIVATE ☐ IS LICENSE REQUIRED? YES

APPLICATION NO. 99293 DATE: 7/19/65 CONTRACTOR: FLEISCHMAN SERVICE
PERMIT NO. A-30313 DATE: 7/19/65 ADDRESS: 74 SKILLEN ST.

TANKS: VENT PIPE:
Number of 1 Number of 1
Capacity of Each 4000 GAL. Size 2"
Capacity Total 4000 GAL. Terminates Outside YES
Above Ground NO Ft. above Fill Pipe 21'
Feet Underground 3' Ft. from Bldg. Opening 21'
Pt. from Property Line 50' T Weatherproof hood YES
Pt. from Street Line (Min. 10 ft.) 50' T Flame Arrester YES
Pt. from Cellar or Bldg. 6' BLDG.
U. L. Label Numbers E-833671

PUMPS:
Number of Pumps 1
Public Assemblage Bldg. within 300 ft. NO (Sec. 82) Ft. from Bldg. Line 50' T
Less than 50 ft. from RR & docks? (Sec. 16, Chap. LXX) NO Ft. from Street Line (Min. 10 ft.) 50' T
If inside bldg., are pumps protected as required by Sec. 148? NO U. L. Label Numbers E-833671
Air Test 7/22/65

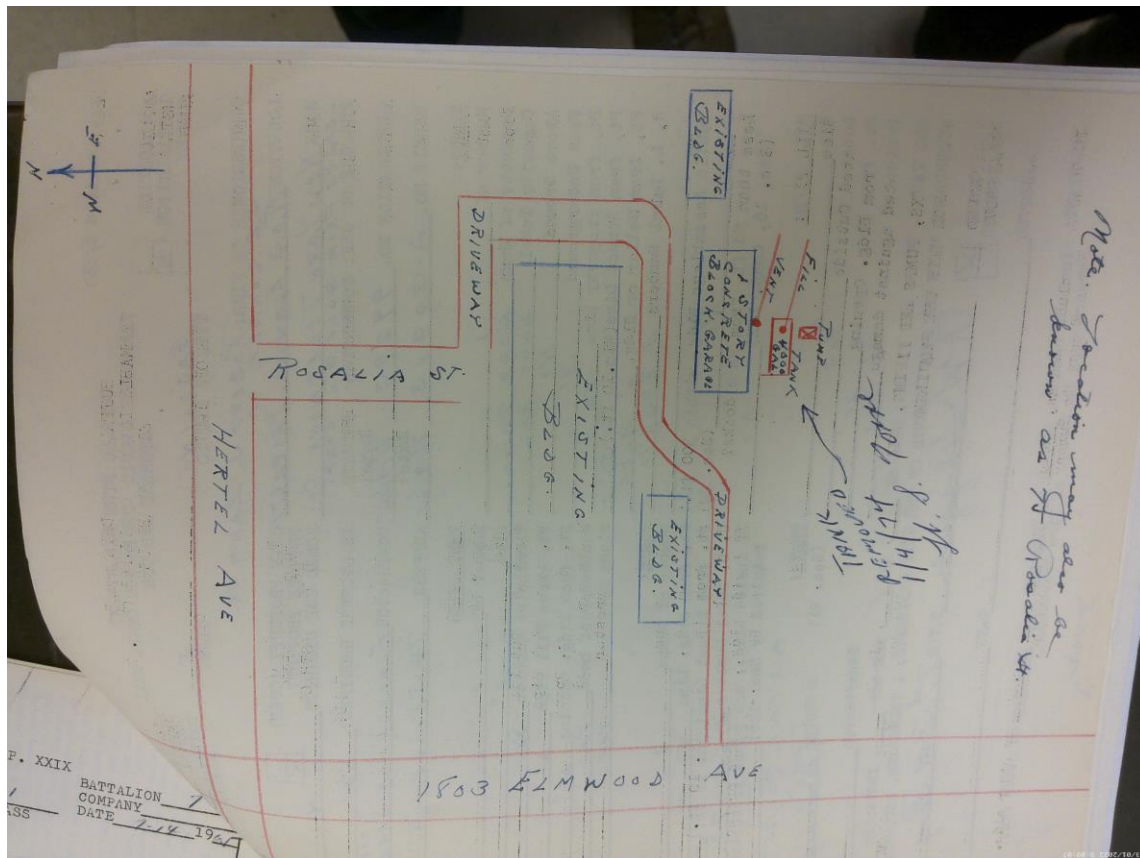
FILL PIPE:
Size 4" TESTS: (Sec. 91) APPROVED: P.W. Schigge
Located Outside YES DISAPPROVED
Ft. from Bldg. Opening 21'
Protected against damage YES

ALL TANKS, PUMPS AND PIPING, WILL BE YES, ARE YES, ARE NOT NO, INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY ORDINANCE, I THEREFORE, RECOMMEND
APPROVED ☒ P.W. Schigge TITLE 7th Batt. Chief (1)
DISAPPROVED ☐

APPROVED _____ DATE _____

IMPORTANT: Include Remarks, Sketch of Tank and Pump Location on other side. Forward copy to Bureau of Fire Prevention.

over



F29 (Revised 6/56)

BUFFALO FIRE DEPARTMENT
FLAMMABLE LIQUID ORDINANCE CHAP. XXIX
STORAGE AND USE

APPLICATION INSTALLATION SURVEY

TYPE OF LIQUID GASOLINE CLASS 1

BATTALION 7
COMPANY 1
DATE 7-14-65

COMMISSIONER OF FIRE: Robert J. Zann Jr.

LOCATION South of Free Rosalia CITY PROPERTY (CURB) ☐
NAME Quik On Corp PRIVATE PROPERTY ☒
ZONED USE DISTRICT M-1

PURPOSE OF USE: COMMERCIAL ☐ PRIVATE ☒ IS LICENSE REQUIRED? YES

APPLICATION NO. _____ DATE: _____ CONTRACTOR Felischman

PERMIT NO. _____ DATE: _____ ADDRESS 74 Skillard

TANKS:
Number of 1
Capacity of Each 4000
Capacity Total 4000
Above Ground No
Feet Underground 2
Ft. from Property Line 60+
Ft. from Street Line (Min. 10 ft.) 10+
Ft. from Cellar or Bldg. 5
U. L. Label Numbers _____

VENT PIPE:
Number of _____
Size _____
Terminates Outside _____
Ft. above Fill Pipe _____
Ft. from Bldg. Opening _____
Weatherproof hood _____
Flame Arrester _____

PUMPS:
Number of Pumps _____
Ft. from Bldg. Line _____
Ft. from Street Line (Min. 10 ft.) _____
U. L. Label Numbers _____
If inside bldg., are pumps protected as required by Sec. 148? _____

FILL PIPE:
Size _____
Located Outside _____
Ft. from Bldg. Opening _____
Protected against damage _____

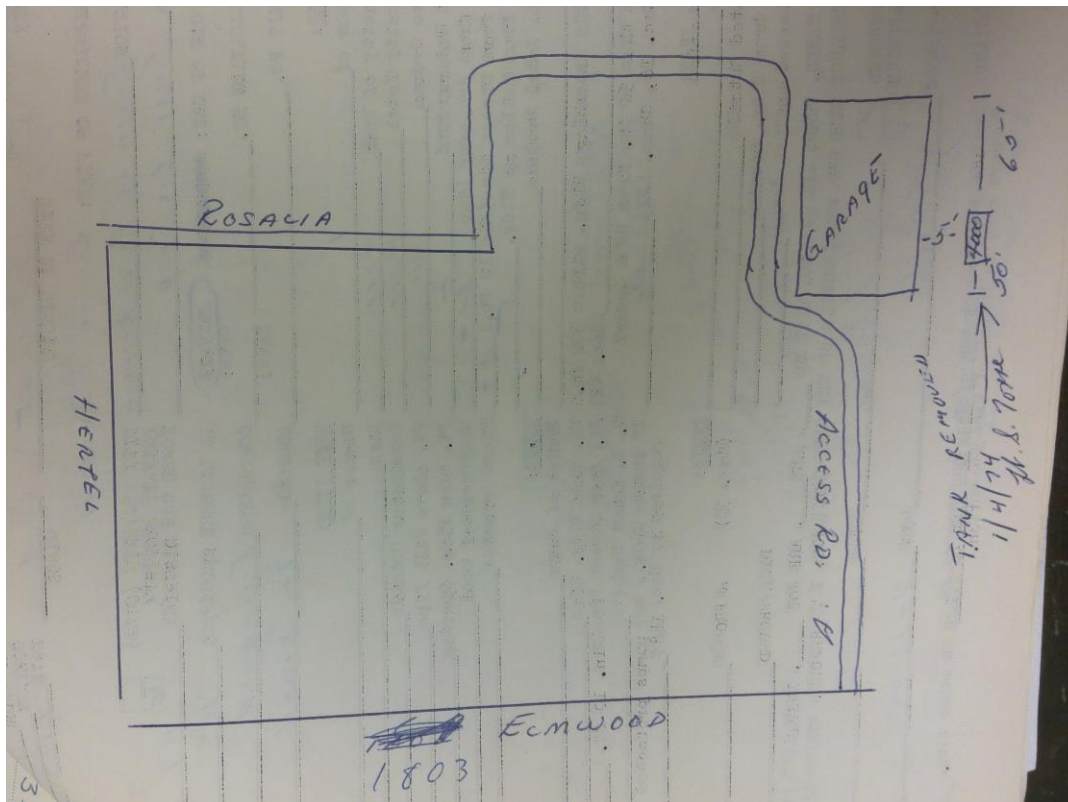
TESTS:
(Sec. 91) APPROVED _____
DISAPPROVED _____

ALL TANKS, PUMPS AND PIPING, WILL BE _____, ARE _____, ARE NOT _____, INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY ORDINANCE, I THEREFORE, RECOMMEND

APPROVED ☒ H. J. Lyons TITLE IBC
DISAPPROVED ☐

APPROVED J. J. Biker DATE 7-15-65

IMPORTANT: Include Remarks, Sketch of Tank and Pump Location on other side. /
Forward copy to Bureau of Fire Prevention.



P.24 7-41

File

DEPARTMENT OF FIRE

Headquarters of 7th Battalion Chief Vantine.

Buffalo, N. Y., July 9th 42 19__

To Commissioner of Fire: J.J. Turbidity;

Dear Sir:

I respectfully report the result of the inspection of the proposed site for the installation of 4,275 gal fuel oil tanks, on premises of the American Reditor Corp, 1807 Elmwood Ave, under the direction of Mr. Behnborn of the same company.

The site chosen is in the basement, formally used as a coal vault, located about center of the building between two wings, one side serving as a corridor between the two buildings, both 2 stories and basement, on this corridor, a blank wall to roof, facing the exposure, the vault about 14 ft x 11 ft, level of floor the same as rest of basement, no sewer connection in this room, with but one doorway or opening to basement to be protected with a fire door and a raised sill on East side of room, on south side of room are two 4 ft sq. glazed wooden sash above level of ground, otherwise enclosed with thick masonry walls and ceiling in which there are located two 30 in manholes with iron covers, the building to the west has window exposures directly over the proposed installation.

All tanks to properly vented to open air not to terminate within 3 ft of any wall opening and fill pipe to be at least 5 ft from any wall or floor opening.

All tanks to have either hand pump or self closing spigots, with approved safety cans for carrying contents to destination.

There are to be four grades of distillate, stored, the lightest grades with a flash just above that of kerosene to the heavier grades, all for the purpose of experimental no furnace attached.

This installation is in excess, but in view of storage in accordance with ~~extinction~~ with all good fire practices recommend your approval.

Also recommend that incipient fire protection be afforded with the installation of a few approved foam extinguishers located at the door before entry to vault as well as to mark on door the storage contents of vault.

Very Respectfully,

L. E. Vantine. Battalion Chief.

Seneca Warehouse & Industrial Center, Inc.

701 SENECA STREET
BUFFALO, NEW YORK 14210

Phone: TL 3-5210

September 22, 1967

Mr. Paul Zalewski
Fire Prevention Bureau
City Hall
Buffalo, New York

Dear Paul,

Please issue us a special grant to fill a 2,000 gallon gas tank with slush concrete. 146

This is a hazard because the gas tank is near a tenant's loading dock and must be filled with slush concrete.

We feel this is all the information you need, however, if there are any further questions regarding the above, please do not hesitate to call Mr. Anthony Ciesla, 853 - 5210.

Very truly yours,

SENECA WAREHOUSE & INDUSTRIAL CENTER, INC.

Anthony Ciesla

AC/cjd

875-5551

Mr. Anthony Ciesla
Seneca Warehouse
Industrial Center, Inc.
701 Seneca Street
Buffalo, New York 14210

Re: 2000-gallon Tank
Ft. of Rosalia Street

Dear Sir:

After an investigation by this Bureau concerning the tank stated above, we do not consider this a hardship and request you remove said tank.

If you have any further questions regarding this matter, please contact Lt. J. F. Mullen at 856-4200, Ext. 498 between 9:00 A. M. and 10:00 A. M. weekdays.

Very truly yours

Paul J. Zalewski, Chief
BUREAU OF FIRE PREVENTION

JFM:RC

J. F. Mullen
Lieutenant

3-11-68 Jgo will remove end of month

BUREAU OF FIRE PREVENTION

Date MAY 5-64

1803 ELMWOOD

Construction ORDINARY & FIRE RESIST. Stories 1 + 2 Area

Owner SENECA WAREHOUSE & INDUSTRIAL Address 701 SENECA ST.

Occupant VARIOUS Address

Occupancy WAREHOUSE, STORAGE

Sprinklers: Wet ☐ Dry ☐ Condition

Location, Shut-off Valves

Standpipe No. Location Siamese Conn. Location

Condition Water Supply

Portable Fire Apparatus—No. & Kind on each floor

Condition

Fire Appliance Recommended: Kind

Location

Stairways: Number & Location

Enclosed

Fire Escapes: Number - Location - Type

Elevators: Number - Location - How Enclosed

Do Elevator Gates Work Properly? Condition of Pit

Has building fire doors? Condition

Will they work? If not automatic, are they kept closed?

Are openings through fire walls protected?

Are floors overloaded? What floors.

What conditions are skylights in? Condition

Is there a ladder to scuttle in roof of building?

Are all openings in floors protected?

Heating system: Type Fuel

Fuel Oil Tank: Capacity Location

Volatile liquids—Oils or Acids Quantity

Where kept?

Main Shut-off: Gas Electric

Any Violations of Laws or Ordinances?

Condition of Building Good Premises Good

Whom interviewed NICHOLAS BASIL Re-inspected

Inspector AGW Company Officer

Batt. Chief Jr. Capt. F.P.B.

Use other side for Recommendations, Remarks, and Sketches

VIOLATIONS AND FLOOR FOUND ON

Aisles, insufficient or blocked

Ashes in wooden boxes, etc.

Acids, dangerous, not placarded

Baled papers, storing too much of

Chimney defective

Celluloid improperly stored

Concealed spaces

Doors or windows, blocked or nailed

Are there sufficient exits?

No zinc under stoves, etc.

No hood or vent over ranges, etc.

No metal cans for oily 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 Yes or No

Did you examine behind machines, ranges, shelves, benches, under stairs, dressing rooms, lockers, etc., for litter and fire hazards?

Is boiler room kept clean, cut off?

Are there any loose electric wires?

Do they use paper shades on electric lights, or tie up wires on nails, pipes, etc.?

Do they use any oil or electric appliances which would be likely to cause a fire?

Do they use any substance which would be detrimental to firemen in case of fire? If what is it, where is it stored and what amount is carried in stock?

Occupant in Violation and Floor Found On

This

for

life,

ter

MAY 12-64

1-2000 GAL. TANK & PUMP AT FOOT

LICENSE APPLICATION FOR '64 WILL BE SIGNED BY MR. NICHOLAS BASIL & FORWARDED THROUGH CHANNELS. MR. BASIL INSTRUCTED TO POST LICENSE & PROVIDE WATCHMAN'S BUILDING AT ROSALIA ST. & PROVIDE SYSTEM FOR DAILY INVENTORY RECORDS.

E-36 NOTIFIED, c/o JR. CAPT. NORM SMITH.

AGW.

Are there any loose electric wires?

Do they use paper shades on electric lights, or tie up wires on nails, pipes, etc.?

Do they use any oil or electric appliances which would be likely to cause a fire?

Do they use any substance which would be detrimental to firemen in case of fire? If what is it, where is it stored and what amount is carried in stock?

Occupant in Violation and Floor Found On

BUREAU OF FIRE PREVENTION
(Sattler Property)

1803 Elmwood Avenue

Date August, 1965
Time Entered Building
Time Left

Construction Stories Area

VIOLATIONS AND FLOOR FOUND ON

Aisles, insufficient or blocked.
Ashes in wooden boxes, etc.
Acids, dangerous, not placarded.
Baled papers, storing too much of
Chimney defective
Celluloid improperly stored
Concealed spaces
Doors or windows, blocked or nailed.
Are there sufficient exits?
No zinc under stoves, etc.
No hood or vent over ranges, etc.
No metal cans for oily 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 Yes or No

Did you examine behind machines, ranges, shelves, benches, under stairs, dressing rooms, lockers, etc., for litter and fire hazards?
Is boiler room kept clean, cut off?
Are there any loose electric wires?
Do they use paper shades on electric lights, or tie up wires on nails, pipes, etc.?
Do they use any oil or electric appliances which would be likely to cause a fire?
Do they use any substance which would be detrimental to firemen in case of fire? If what is it, where is it stored and what amount is carried in stock?

Occupant in Violation and Floor Found On

Owner Address
Occupant Address
Occupancy No. Tenants
Sprinklers: Wet ☐ Dry ☐ Condition Supply
Location, Shut-off Valves
Standpipe No. Location Siamese Conn. Location
Condition Water Supply
Portable Fire Apparatus—No. & Kind on each floor Condition

Fire Appliance Recommended: Kind
Location
Stairways: Number & Location Enclosed

Fire Escapes: Number - Location - Type
Elevators: Number - Location - How Enclosed

Do Elevator Gates Work Properly? Condition of Pit
Has building fire doors? Condition
Will they work? If not automatic, are they kept closed?
Are openings through fire walls protected?
Are floors overloaded? What floors.
What conditions are skylights in?
Is there a ladder to scuttle in roof of building? Condition
Are all openings in floors protected?
Heating system: Type Fuel
Fuel Oil Tank: Capacity Location
Volatile liquids—Oils or Acids Quantity
Where kept?
Main Shut-off: Gas Electric
Any Violations of Laws or Ordinances?

Condition of Building Premises
Re-inspected
Whom interviewed
Inspector Company Officer
Batt. Chief

Chief Schifferle complained of a large oil tank which was diked but apparently had been leaking. There were also some oil barrels nearby. Chief Lyons also called up to report that there was a large amount of combustible material all over the place. Also that an improvised incinerator was loaded with debris. A call to Mr. Schwartz at the Seneca warehouse brought the following reply. That Cianco construction company was being employed to erect a concrete wall around the oil tank and to remove oil etc. That Del Prince construction company has been asked for a bid to resurface all the property from Elmwood to Delaware. When this is done all the debris etc will have to be removed. Chief Lyons was notified of this and said that he will tell Schifferle.

Schaller September 1, 1965

Schwartz - TL35210

Guard at 1803 - Mr. Kempston - 873-5255

t of
Commis

May 6, 1969

Mr. Herman Schwartz
701 Seneca St.
Buffalo, N. Y. 14210

Re: 1803--1807 Elmwood Avenue

Dear Sir:

An inspection was made of the above noted location on April 11, 1969. You were ordered by telephone to clean up the roadway to Joe Ciancio's construction shed since its being used as a dumping ground and also the old carts behind Sattler's were to be removed.

A re-inspection of the premises on May 2, 1969 revealed that no effort on your part had been made to correct this situation.

You are hereby ordered to immediately comply with the above directive.

A re-inspection will be made on or about May 23, 1969 and if it is found at this time that these hazardous conditions are not removed, the matter will be referred to the Corporation Counsel for whatever legal action is necessary.

If you have any further questions regarding this matter, please contact Lt. P. Colson at 856-4200, Ext. 498 between 9:00 A. M. and 10:00 A. M. weekdays.

Very truly yours

Paul J. Zalewski, Chief
BUREAU OF FIRE PREVENTION

P. Colson, Lt.

PC:RC

Department of Fire
Commissioner
Robert B. Howard, Jr.

CITY OF BUFFALO

New York

June 30, 1966

Bureau of
Fire Prevention
2301 City Hall

Re: Sattlers Department Store
1803 Elmwood Avenue
Buffalo, New York

Smoke Abatement Bureau
Room No. 2501
City Hall
Buffalo, New York 14202

Dear Sir:

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

It was reported to this office that sparks are emitting from incinerator at the above named premises.

It is believed that the smoke stack is not high enough endangering adjacent property.

Please investigate and advise this office of findings.

The incinerator smoke stack is more than twelve (12) feet from the roof top of Sattlers building. This in my opinion is sufficient to meet requirements. The main cause of sparks ^{emissions} comes right down to how keeping and caretaking. This has been discussed with Mr. T. ^{Manager} of this store and he promised to take immediate steps to remedy the entire situation.

Thank you for your kind attention.

Very truly yours

John Powers
JOHN POWERS
Captain
BUREAU OF FIRE PREVENTION

JP:jhl

1803 Elmwood
Vacant lots - rubbish

BUREAU OF FIRE PREVENTION

Date 4-11-69
Time Entered Building 1:00 P.M.
Time Left 2:15 P.M.

Construction — Stories — Area —

Owner Seneca Warehouse
Occupant — Address 1803-1807 Elmwood
Address 701 Seneca St.
Occupancy — No. Tenants —
Sprinklers: Wet ☐ Dry ☐ Condition — Supply —
Location, Shut-off Valves —
Standpipe No. Location — Siamese Conn. Location —
Condition — Water Supply —
Portable Fire Apparatus—No. & Kind on each floor — Condition —

Fire Appliance Recommended: Kind — Location —
Stairways: Number & Location — Enclosed —

Fire Escapes: Number - Location - Type —

Elevators: Number - Location - How Enclosed —

Do Elevator Gates Work Properly? Condition of Pit —
Has building fire doors? Condition —
Will they work? If not automatic, are they kept closed? —
Are openings through fire walls protected? —
Are floors overloaded? What floors —
What conditions are skylights in? — Condition —
Is there a ladder to scuttle in roof of building? —
Are all openings in floors protected? —
Heating system: Type — Fuel —
Fuel Oil Tank: Capacity — Location —

Volatile liquids—Oils or Acids — Quantity —
Where kept? —
Main Shut-off: Gas — Electric —
Any Violations of Laws or Ordinances? —

Condition of Building — Premises —
Re-inspected —

Whom interviewed —
Inspector Lt. P. Carlson Company Officer —
Batt. Chief —

Use other side for Remarks

VIOLATIONS AND FLOOR FOUND ON

Asides, insufficient or blocked.
Asides in wooden boxes, etc.
Asides, dangerous, not placarded.
Baled papers, storing too much of
Chimney defective
Celluloid improperly stored.
Covered spaces
Doors or windows, blocked or nailed
Are there sufficient exits?
No zinc under stoves, etc.
No hood or vent over ranges, etc.
No metal cans for oily 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, shelves, benches, under stairs, dressing rooms, lockers, etc., for litter and fire hazards?
Is boiler room kept clean, cut off?
Are there any loose electric wires?
Do they use paper shades on electric lights, or tie up wires on nails, pipes, etc.?
Do they use any oil or electric appliances which would be likely to cause a fire?
Do they use any substance which would be detrimental to firemen in case of fire? If what is it, where is it stored and what is carried in stock?

Yes or No

Occupant in Violation and Floor Found On

I responded to a complaint inspection at 1:00 P.M. Friday April 11, 1969.
I found the area on the roadway leading to Ciancio which is owned by Seneca warehouse loaded with rubbish + debris.
This situation developed because of the ease of access by anyone being used as a dumping ground.

I also found the area behind Sattlas which is also owned by Seneca warehouse loaded with old carts and other debris which material also belongs to Seneca warehouse.

As a result I called up Herman Schwartz who is in charge of this area + requested that both areas be cleaned up and suggested that a gate or fence of some sort be used to keep out the intruders.

Mr. Schwartz said he will take care of this matter within the next 3 weeks. I will check back then. - May 2, 1969

R.I - 5-2-69

R.I 5-27-69

R.I - 7-1-69 - not completed

R.I 8-11-69 - not completed.

R.I 10-15-69 - all cleaned up.

INTER

Chief of Fire
Paul G. Gale
FROM 7th Batt.
Spray

DEPARTMENT OF FIRE
City of Buffalo

INTER DEPARTMENTAL CORRESPONDENCE

TO: Chief of Fire Prevention
Paul Zaleski

FROM: 7th Battalion Chief
Harry F. Supple

DATE: October 19, 1970

SUBJECT: Seneca Warehouse Property
Elmwood + Penn Central R.R.

DEAR SIR:

This evening (Oct. 19,) Engine 36 was sent to a fire on the Seneca Warehouse property at 1807 Elmwood Ave. The conditions they found were as bad as the dumps. Large piles of burnable rubbish, lumber, etc. were over a wide area and not covered.

It appears that as they clean one part of their property, they use the area on the south side, along the tracks as a private dump. This same property was the subject of a resolution in the Common Council Proceedings #15, July 28, 1970 Page 1659 by Councilman Buyera.

Eng 36 has been over there twice recently, and tonight they were tied up there 1 1/2 hours while there was a 2 alarm fire at Bailey + Delavans.

10/21/70
Called Seneca where talked to Tony Cresca who will investigate the claim building is now ready to correct conditions p. 2

RESPECTFULLY,
H. F. Supple, 7th B.C.
1st Det.

COMPLAINT

BUREAU OF FIRE PREVENTION

Date 5-4-71

1807 ELMWOOD AVE.

Violations and Floor Found On

Are there sufficient exits?
No fire under stoves, etc.
No hood or vent over ranges, etc.
No metal cans for oily rags, 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, shelves, benches, under stairs, dressing rooms, lockers, etc., for litter and fire hazards?
Is boiler room kept clean, cut off?
Are there any loose electric wires?
Do they use paper shades on electric lights, or tie up wires on nails, pipes, etc.?
Do they use any oil or electric appliances which would be likely to cause a fire?
Do they use any substance which would be detrimental to firemen in case of fire? If what is it, where is it stored and what is carried in stock?

Occupant in Violation and Floor Found On

Construction

Stories

Area

Owner

Address

Occupant

Address

No. Tenants

Supply

Sprinklers: Wet ☐ Dry ☐ Condition

Location, Shut-off Valves

Standpipe No. Location

Condition

Water Supply

Portable Fire Apparatus—No. & Kind on each floor

Condition

Fire Appliance Recommended: Kind

Location

Stairways: Number & Location

Enclosed

Fire Escapes: Number - Location - Type

Elevators: Number - Location - How Enclosed

Do Elevator Gates Work Properly?

Condition of Pit

Has building fire doors?

Condition

Will they work?

If not automatic, are they kept closed?

Are openings through fire walls protected?

What floors

Are floors overloaded?

What conditions are skylights in?

Condition

Is there a ladder to scuttle in roof of building?

Condition

Are all openings in floors protected?

Heating system: Type

Fuel

Fuel Oil Tank: Capacity

Location

Quantity

Volatile liquids—Oils or Acids

Where kept?

Electric

Main Shut-off: Gas

Any Violations of Laws or Ordinances?

Condition of Building

Premises

Re-inspected

Whom interviewed

Inspector

Company Officer

Batt. Chief

Use other side for Recommendations, Remarks and Sketches

5/4/71 Complaint
 being used to burn papers
 attached letter)

5/5/71 Investigation of the above on
 the use of an old coal burning
 furnace to burn papers. The outer
 covering of the furnace has been
 removed so that just the fire
 chamber remains. This chamber
 has a crack in the base and a
 broken door. Chimney used for
 the furnace has no screen.

Mr. Don Wamwies a maintenance
 supervisor for Seneca Warehouse
 ordered the use of the furnace be
 discontinued.

This condition has been
 referred to the Director of Fuel
 Burning Devices.

St. L. Torze

Robert B. Howard, Jr.
 Fire Commissioner
 2401 City Hall
 Buffalo, New York

90 St. James Place
 Buffalo, New York 14222
 May 3, 1971

Robert B. Howard, Jr.
 Fire Commissioner of the City of Buffalo
 2401 City Hall
 Buffalo, New York 14202

RECEIVED
 BUREAU OF FIRE PREVENTION
 MAY 4 1971
 AM 7:39 PM 11:21:23:45:6

1807 ELMWOOD AVE

Dear Commissioner Howard:

In the Building owned by the Seneca Warehouse (Old Larkin)
 Building, located at 1807 Elmwood Avenue, Buffalo, New York, there
 is a common practice of burning paper in an old pot bellied stove in
 the basement without proper screening over the chimney.

As a result burning pieces of paper are spewed out over the
 roof tops and even more important to me over the cars parked in the
 area.

I have again just purchased a new car and the finish has
 been scorched in spots and is constantly pock marked with pieces of
 charred and partially burned pieces of paper.

The party in charge of burning this material has been told
 about this practice by various tenants and others necessarily parking
 in the area of the building, but he persists in burning this paper
 rather than disposing of it in a proper manner.

If you are able to do anything about this dangerous prac-
 tice all of us would be appreciative. We have discussed this matter
 and have called it to the attention of various Seneca Warehouse person-
 nel with no success.

I would also appreciate your withholding my name in the
 matter, and treat it and this letter in confidence.

Sincerely yours,
 Hildegard Lindsay-Patrisci
 (Mrs.) Hildegard Lindsay-Patrisci

This was referred to Tom Hearn and Torre 5-4-71

h



MAYOR
BYRON W. BROWN

CITY OF BUFFALO

FREEDOM OF INFORMATION LAW RECORDS REQUEST FORM



RECEIVED

Today's Date: 09/27/2022

Under the provisions of Article 6, Sections 84 -90, of the New York State Public Officers Law entitled, the FREEDOM OF INFORMATION LAW (FOIL), I hereby request the records or portions thereof that I have reasonably described in Part "B" of this form.

PART A - APPLICANT INFORMATION

1. Name of Applicant: JASON KRYSZAK
2. Company Name: ENVIRONMENTAL ADVANTAGE, INC
3. Type of Business:
- ☐ Government Entity
 - ☐ Law Firm
 - ☐ Media
 - ☒ Other ENVIRONMENTAL CONSULTING
4. Address: 3636 NORTH BUFFALO ROAD City: ORCHARD PARK State: NY Zip Code: 14127
5. Telephone Number: (716) 667-3130 Fax Number: (716) 667-3156
6. E-Mail: jkryszak@envoadvantage.com

Address where you live

PART B - INFORMATION REQUESTED

Describe the records that you are requesting in the space provided below. Please include as much detail as possible such as the respective department having possession of the records, dates, titles, or any other information that may assist us in locating the record(s) you are seeking.

PLEASE INCLUDE ANY AND ALL BUILDING INSPECTION RECORDS 1984
THROUGH CURRENT INCLUDING BUT NOT LIMITED TO ANY PERMITS,
CERTIFICATIONS OF OCCUPANCY, OWNERSHIP, OR ENVIRONMENTAL CONCERNS
RELATED TO 1803 ELMWOOD AVENUE, AS WELL AS ANY HISTORICAL STRUCTURE
FOR REFERRED TO AS "CRANE BUILDING", "O'CONNELL BUILDING", OR "STEEL WAREHOUSE".

Be specific about what you are asking

Next page →

PART C – METHODS OF REVIEW

How would you like to receive records?

- ☐ I would like to schedule a time to review the records that I am requesting. I understand that access to the requested records will be provided in accordance with Section 87 of New York State Public Officers Law. I understand that copies may not be immediately available.
- ☐ I would like the requested documents mailed to me. I understand that access to the requested records will be provided in accordance with Public Officers Law §87. I understand that any fees associated with my obtaining copies of the requested records must be received by the City before the records are disclosed.
- ☒ I would like the requested records sent to the following e-mail address: jkryszak@enviadvantage.com

PART D – FEES

Should you desire copies of records, fees shall apply in accordance with Section 87(1) of the Public Officers Law. Advanced payment is required before records will be released. Please make check or money orders payable to the **City of Buffalo**.


FEES FOR PHOTOCOPIES: *Pages up to 9" x 14" are \$.25 ea. or the actual cost of reproducing any other record.*

The fee for reproducing a record may include the actual cost of the storage device or media; actual cost for engaging outside professional service to reproduce record; hourly salary for employee time used in reproducing the record.

PART E – SUBMISSION OF REQUEST

After you have reasonably described the records you wish to inspect or obtain, please sign this form and return it to the appropriate City department that maintains the records you seek. Requests may be sent via electronic mail, regular US mail, or hand delivery.

I hereby affirm that the information I have provided on this request form is correct.

Signature:  Print Name: JASON KRYSZAK Date: 09/27/2022

Environmental Advantage

Environmental Advantage, Inc. 3636 N. Buffalo Road Orchard Park, New York 14127
Industrial Compliance, Hazardous Materials Management, Site Assessment/Remediation

September 27, 2022

Erie County Health Department
FOIL Access Officer
503 Kensington Avenue
Buffalo, NY 14214

Re: FOIL Request
1803 Elmwood Avenue
Buffalo, New York
Project No. e2124

Dear FOIL Coordinator:

Under the Freedom of Information Law (FOIL), Environmental Advantage, Inc. is inquiring as to the existence of any Health or other Department files or records concerning any environmental violations or legal actions, permits, septic system documents, sewer connection records, spills, hazardous or solid waste disposal/storage, underground and/or above ground storage tanks, etc. relating to the above-referenced property, as well as any structures historically known as "crane building" or "O'Connell Building" located on the western portion of the property.

A location plan identifying the site is enclosed. If such files or records exist, please forward any information you may have or notify our office so that we may make arrangements to review these files.

The requested information will be used in the preparation of an environmental site assessment of the property. If any cost will be incurred concerning this request, please notify us.

Should you have any questions regarding this matter, please contact the undersigned at (716) 667-3130 or jkryszak@envadvantage.com. Your prompt attention to this matter would be greatly appreciated.

Very truly yours,
ENVIRONMENTAL ADVANTAGE, INC.



Jason Kryszak
Project Scientist

Attachment

Environmental Advantage

Environmental Advantage, Inc. 3636 N. Buffalo Road Orchard Park, New York 14127
Industrial Compliance, Hazardous Materials Management, Site Assessment/Remediation

September 27, 2022

FOIL Coordinator
New York State Department of Environmental Conservation
Division of Public Affairs and Education
270 Michigan Avenue
Buffalo, New York 14203-2999

Re: FOIL Request
1803 Elmwood Avenue
Buffalo, New York
Project No. e2124

Dear FOIL Coordinator:

Under the Freedom of Information Law (FOIL), Environmental Advantage, Inc. is inquiring as to the existence of any files or records concerning any environmental violations or legal actions, permits, spills, hazardous or solid waste disposal/storage, underground and/or above ground storage tanks, etc. relating to the above-referenced property as well as any structures historically known as "crane building" or "O'Connell Building" located on the western portion of the property.

A location plan identifying the site is enclosed. If such files or records exist, please forward any information you may have or notify our office so that we may make arrangements to review these files.

The requested information will be used in the preparation of an environmental site assessment of the property. If any cost will be incurred concerning this request, please notify us.

Should you have any questions regarding this matter, please contact the undersigned at (716) 667-3130 or jkryszak@envadvantage.com. Your prompt attention to this matter would be greatly appreciated.

Very truly yours,
ENVIRONMENTAL ADVANTAGE, INC.



Jason Kryszak
Project Scientist

Attachment

10/28/2022

Mallory Behlmaier
3636 North Buffalo Road
Orchard Park, NY, 14127

mbehlmaier@envadvantage.com

RE: Freedom of Information Act Request - EPA-2023-000530

Hello:

This letter concerns the above-mentioned Freedom of Information Act (FOIA) request, submitted to the U.S. Environmental Protection Agency (EPA), National FOIA Office (NFO) on 10/27/2022. You are seeking the following records: Please provide any RCRA records associated with the attached listing (NYR000026757)..

Your FOIA request was assigned for processing. If you have any questions about your request, please contact the office mentioned below and reference your FOIA request tracking number EPA-2023-000530.

Region 2 FOIA Program: You may contact Region 2's Wanda Calderon at (212) 637-3668 or calderon.wanda@epa.gov.

If you need any further assistance or would like to discuss any aspect of your request, you may seek assistance from EPA's FOIA Public Liaison at hq.foia@epa.gov or call (202) 566-1667. You may also seek assistance from the Office of Government Information Services (OGIS). You may contact OGIS in any of the following ways: by mail, Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road, College Park, MD 20740-6001; email: ogis@nara.gov; telephone: (202) 741-5770 or (877) 684-6448; or fax: (202) 741-5769. For all media inquiries, please contact press@epa.gov.

Sincerely,

National FOIA Office
U.S. Environmental Protection Agency

APPENDIX G

OBJECTIVES AND LIMITATIONS

OBJECTIVES AND LIMITATIONS

Environmental Advantage, Inc. (EA) has endeavored to meet what it believes is the applicable standard of care for the services completed and, in doing so, is obliged to advise our Client of the Phase I Environmental Site Assessment (ESA) limitations. EA believes that providing information about limitations is essential to help our Client identify and thereby manage risks. These risks can be mitigated, and possibly eliminated, through additional research. EA will, upon request, advise our Client of the additional research opportunities available and their associated costs.

This ESA did not require any inquiry with respect to Radon, Methane, Asbestos, Lead-based paint, Lead in drinking water, Formaldehyde, endangered species, wetlands, test borings/monitoring wells, analytical testing or other services or potential conditions or features not specifically identified and discussed herein. In those instances where additional services or service enhancements are included in the report as requested or authorized by the Client, specific limitations attendant to those services are presented in the text of the report.

The findings and opinions conveyed via this ESA report are based upon information obtained at a particular date from a variety of sources enumerated herein, and which EA believes are reliable. EA cannot, and does not warrant, the authenticity or reliability of the information sources it has relied upon.

The final report represents EA's service to our Client as of the report date. In that regard, the report constitutes EA's final document, and the text of the report may not be altered in any manner after final issuance of same. Opinions relative to environmental conditions presented in this report are based upon information derived from the most recent site reconnaissance date and from other activities described herein. The Client is herewith advised that the conditions observed by EA are subject to change. Certain indicators of the presence of hazardous materials may have been latent or not present at the time of the most recent site reconnaissance and may have subsequently become observable. In similar manner, the research effort conducted for a Phase I ESA is limited. Accordingly, it is possible that EA's research, while fully appropriate for a Phase I ESA and in compliance with the scope of service, may not include other important information sources. Assuming such sources exist, their information could not have been considered in the formulation of our findings and conclusions.

The final report is not a comprehensive site characterization or regulatory compliance audit and should not be construed as such. The opinions presented in this report are based upon findings derived from a site reconnaissance, a review of specified records and sources and comments made by interviewees. Specifically, EA does not, and cannot, represent that the site contains no hazardous or toxic materials, products, or other latent conditions beyond that observed by EA during its site assessment. Further, the services herein shall in no way be construed, designed or intended to be relied upon as legal interpretation or advice.

APPENDIX H

PROFESSIONAL QUALIFICATIONS

Mr. Hanna has 40 years of experience in environmental pollution control and health/safety services. As principal for Environmental Advantage, Inc., Mr. Hanna is responsible for all technical services. He specializes in hazardous materials/wastes management, site assessment and remediation, industrial compliance auditing, chemical exposure assessment and Process Safety Management and Risk Management Planning programs.

Mr. Hanna's career has included over 40 federal/state Superfund projects and over 1,500 due diligence projects. His industrial experience focuses on air, water, waste and chemical management compliance aspects at metal working, wood working, foundry, electroplating, printing and food production facilities.

Education

B.A., 1975, Biology, S.U.C. at Oswego, N.Y.

M.S., 1977, Natural Sciences (Toxicology Concentration), S.U.N.Y. at Buffalo, N.Y.

MEPC, 1982, Pollution Control, Pennsylvania State University

M.S., 1983 Forest Hydrology (Hydrogeology Minor), Pennsylvania State University

Professional Registrations

1985-Present, Certified Hazardous Materials Manager, Senior Level

1989-1998, Registered Environmental Professional

1997-1985, Certified Hazardous Materials Manager, Master Level

Key Skills

- Industrial Emission Permits and Controls
- Hazardous/Solid Waste Management
- Industrial Wastewater Pretreatment and Discharge Permits
- Waste Reduction and Pollution Prevention Programs
- Petroleum and Chemical Bulk Storage
- Industrial Stormwater Management
- Environmental Site Assessments
- Environmental Compliance Assessment
- Industrial Risk Management Program and Audit
- Remedial Investigations
- Brownfield Cleanup Program
- Budgeting & Cost Controls

Affiliations and Certifications

Air & Waste Management Association, Member
Academy of Hazardous Materials Management, Member
Erie County Local Emergency Planning Committee, Member
New York Water Environment Association, Member
International Institute of Ammonia Refrigeration, Member
Refrigerating Engineers & Technicians Association, Member WNY Chapter
OSHA 40 Hour 29 CFR 1910. (HAZWOPER) Certification



Ms. Behlmaier has over four years of experience in conducting a variety of environmental investigations and remediation are various types of properties. As an Environmental Scientist, Ms. Behlmaier has performed numerous Transaction Screens and Phase I Environmental Site Assessments (ESA) to include historical review, site reconnaissance, and report preparation. Ms. Behlmaier has also assisted with Phase II Environmental Site Assessments including soil borings and sampling, test pits, groundwater monitoring well installation and sampling, and analytical data and report preparation. Ms. Behlmaier has worked with the Region 9 New York State Department of Conservation Permits Department, conducting environmental and regulatory reviews to meet state permitting standards.

In addition to her duties in the site assessment field, Ms. Behlmaier plays a key role in report preparation under a multitude of environmental compliance requirements.

Education

B.S., Environmental Studies, 2017, State University of New York at Buffalo – Concentrations in Environmental Policy and Education and Environmental Resources and Management

Minor, Geography, 2017, State University of New York at Buffalo – Concentration in Earth Systems Science

Key Skills

- Environmental Site Assessments
- NYSDEC Brownfield Cleanup Program
- NYSDEC MSGP Compliance
- Soil/water sampling
- Sampling and assessment of Radon
- Sampling and assessment of Legionella
- Sampling and assessment of Vapor Intrusion

Affiliations and Certifications

OSHA 40 Hour 29 CFR 1910. (HAZWOPER) Certification



APPENDIX I

ENVIRONMENTAL PROFESSIONAL(S) STATEMENT

ENVIRONMENTAL PROFESSIONAL(S) STATEMENT

"We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in 40 CFR Part 312.10 and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject site. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312."

C. Mark Hanna, CHMM

Name

President

Title



Signature

10/27/2022

Date

APPENDIX J

LIST OF REFERENCES

LIST OF REFERENCES

1. Local Government Records:
 - Erie County Real Property Tax Services
 - Erie County Office of Geographic Information Systems:
<http://gis2.erie.gov/GC/ErieCountyNY/>
 - City of Buffalo and Erie County Public Library
 - City of Buffalo Assessor's Office records
 - City of Buffalo Building Department records
 - City of Buffalo Fire Department records
 - NYSDEC PBS, Spills, and Site Remediation Database Searches
2. Quadrangle Map; US Geological Survey; Buffalo NW, NY, ON & NE, NY (2019).
3. Custom Soil Resource Report; United States Department of Agriculture, National Resources Conservation Service; <http://websoilsurvey.nrcs.usda.gov/>
4. Erie County Internet Mapping Project; <http://gis1.erie.gov/support/ErieHelp/>
DEC Wetlands Maps, National Wetlands Inventory Maps
5. New York State Museum and Science Service – Geologic Map of New York State, 1970
6. Aerial Photographs:
 - Google Earth – 1995, 2002, 2004, 2005, 2006, 2007, 2009, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2020, 2021, and 2022
 - Historic Aerials; historicaerials.com – 1959, 1963, 1966, 1974, 1985, 1995, 2005, 2006, 2008, 2009, 2011, 2013, 2015, 2017, and 2019
 - Erie County Public Works, Division of Highways Aerial Photographs; <https://www3.erie.gov/aerial-photos/aerial-photographs> – 1927 and 1951
7. Environmental Risk Information Services, Inc. (ERIS) Database Report, Fire Insurance Maps, and Physical Setting Report dated September 2022
8. NYS Department of Health – Measured basement Screening Radon Levels – November 2021;
http://www.health.state.ny.us/environmental/radiological/radon/maps_statistics.htm

LIST OF FOOTNOTES

Electronic copies of the documents referenced in footnotes within this report, and listed below, are available for review at EA in Orchard Park, New York and can be provided upon request.

- i. “Table 1, MPC O’Connell Building – Soil Analytical Results Summary, Elmwood Ave, Buffalo, New York” prepared by Environmental Advantage, Inc. (EA) for MOD-PAC, Corp., dated December 2021 and April 2022.
- ii. “Table 2, Summary of Sub Slab Vapor Analytical Testing Results, Buffalo, New York” prepared by Environmental Advantage, Inc. (EA) for MOD-PAC, Corp., dated July, 2020.