

## **Appendix G**



November 9, 2020

Mr. Brian Dorman  
Director of Planning and Development  
Syracuse Regional Airport Authority  
1000 Col. Eileen Collins Boulevard  
Syracuse, New York 13212

**RE: Hazmat Letter Report – Airport Barracks  
CHA Project Number: 065897**

Dear Mr. Dorman:

On October 27, 2020, Mr. Anthony Russo (18-52042), CHA Consulting, Inc. (CHA), conducted a limited asbestos survey at the Syracuse Airport Barracks in accordance with the National Emission Standard for Hazardous Air Pollutants (NESHAP) and New York State Code Rule 56 requirements. A copy of the inspector's New York State Department of Labor (NYSDOL) asbestos inspector certification is provided in Attachment 1.

### **Background/ Survey Findings and Observations**

The Syracuse Regional Airport Authority is planning to sell or redevelop the Site. Prior to sale or redevelopment of the land, a survey for suspect asbestos-containing materials (ACMs) is required. CHA assessed building materials in a debris pile found dumped on the Site. CHA observed large concrete debris, steel drums and tanks, braided wire, rubber tires, and concrete blocks. A photographic log of the debris observed is provided in Attachment 3. Of the items observed, none are considered suspect building materials and therefore no bulk asbestos samples were collected. The information presented in this letter report represents the conditions observed at the time of the site inspection. CHA is not responsible for suspect building materials dumped on site after the inspection.

### **Conclusions and Recommendations**

All observed non-suspect debris should be removed and disposed of following all applicable laws and regulations before sale or redevelopment of Site. If items other than those listed above are discovered during removal, an asbestos survey should be completed to determine if those materials contain asbestos and how they should be disposed of.



CHA appreciates the opportunity to support the Syracuse Regional Airport Authority in this effort. If you have any questions, please feel free to call Anthony Russo at (315) 228-0841.

Sincerely,  
CHA Consulting, Inc.



Anthony Russo  
Scientist II



James Morey  
Project Manager

Attachments:

Attachment 1: Inspector Certification

Attachment 2: Photographic Log

**ATTACHEMENT 1**

**Inspector Certification**

**New York State – Department of Labor**

Division of Safety and Health  
License and Certificate Unit  
State Campus, Building 12  
Albany, NY 12240

**ASBESTOS HANDLING LICENSE**

CHA Consulting, Inc.

111 Winners Circle

Albany, NY 12205

FILE NUMBER: 11-60318

LICENSE NUMBER: 60318

LICENSE CLASS: RESTRICTED

DATE OF ISSUE: 10/03/2019

EXPIRATION DATE: 10/31/2020

Duly Authorized Representative – Seth Fowler:

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.



Eileen M. Franko, Director  
For the Commissioner of Labor



**ANTHONY D. RUSSO**  
CLASS(EXPIRES)  
A HAND(12/19) C ATEC(12/20)  
D INSP(12/20) H PM: (12/20)

CERT# 18-52042  
DMV# 372481689

**MUST BE CARRIED ON ASBESTOS PROJECTS**



## **ATTACHEMENT 2**

### **Photographic Log**





**Photograph 1.** Concrete debris and miscellaneous steel debris.



**Photograph 2.** Steel drums and concrete debris.



**Photograph 3.** Large concrete debris.



**Photograph 4.** Rubber tire debris.



**Photograph 5.** Concrete block debris.



**Photograph 6.** Steel braded wire debris.



**SITE PHOTOGRAPHS**  
Syracuse Airport Barracks  
Taft Road  
Syracuse, New York

PROJECT NO.  
65897

PHOTOGRAPHS  
TAKEN: 10/27/20





November 9, 2020

Mr. Brian Dorman  
Director of Planning and Development  
Syracuse Regional Airport Authority  
1000 Col. Eileen Collins Boulevard  
Syracuse, New York 13212

**RE: Soil Investigation Letter Report – Airport Barracks  
CHA Project Number: 065897.000**

Dear Mr. Dorman:

CHA Consulting Inc. (CHA) performed a surface and shallow subsurface soil investigation at the Syracuse Airport Barracks located off of Taft Road in the Town of Cicero, Onondaga County, New York (Site) as shown on Figure 1. This investigation was performed to evaluate the surface and shallow subsurface for environmental impacts associated with the recognized environmental conditions (RECs) identified in a Phase I Environmental Site Assessment (ESA) prepared by C&S Companies in March 2020. Specifically, the Phase I ESA identified the following REC at the Site:

*“A large volume of debris was noted along the southeast boundary. Items observed included sanitary / stormwater concrete structures, concrete slabs, a truck fuel tank, two 275-gallon home heating oil style fuel tanks, four to six 55-gallon steel drums, asphalt shingles, 25 to 30 tires, carpet. The debris extends approximately 100 yards and is two to four feet in thickness. The area is located behind the current Affordable Truck and Trailer Solutions property to the southeast. Based on the location of recently positioned survey stakes, the debris encroaches on the Site. Because of the volume and thickness of the debris, the materials deposited below the surface could not be observed. Due to the visible presence of tanks and drums and potential for other significant materials being buried, this area is considered an REC.”*

## **SOIL INVESTIGATION AND FIELD OBSERVATIONS**

To characterize the soil conditions at the Site, CHA identified the location of the debris, tanks, drums, tires, and concrete blocks noted in the REC and collected surface and shallow subsurface samples from areas of possible contamination. In general:

- The surface soil samples were collected from beneath drums where the drums could be moved by hand or directly adjacent to the drum on the apparent downgradient side based upon expected surface water flow direction at four locations.
- Four shallow subsurface samples were collected with a hand auger along a transect extending south to north along the identified “debris area” which extends in a north-south orientation an approximate distance of 100 yards and in an estimated two- to four-foot thickness.

The “debris area” was found to be a soil berm (fill soil) with a debris layer covering portions of the surface and estimated to be less than one foot thick. The locations of these soil samples are shown on the Sample Location Map included as Figure 2.

Surface soils primarily consist of peat and black organic soils above gray clayey soils. Debris identified was consistent with the REC noted in the Phase I ESA prepared by C&S Companies. As previously indicated, the reported two to four-foot-thick pile of debris appeared to be a soil berm (fill) with a shallow debris layer at the surface with the exception of one drum that appeared to be mostly buried in the soil berm. Using a spade shovel, CHA was able to dig around the surface debris and into organic soils consistent with the surrounding forested wetland. CHA did not observe evidence of petroleum or other chemical contamination such as sheen on the soil or surface water, odors, staining/discoloration or stressed vegetation at the sampling locations.

One soil sample was collected at each test location shown on Figure 2. All non-disposable equipment (e.g. shovel, auger, etc.) was cleaned with Alconox detergent and potable water rinse between sampling locations, to reduce the potential for cross-contamination. Following collection, all soil samples were placed directly into laboratory-supplied containers, which were labeled with the project name, sample identification, date, time, sampler’s initials, and applicable laboratory analyses. The sample containers were then placed on ice and submitted to Alpha Analytical, Inc. located in Westborough, Massachusetts (Environmental Laboratory Accreditation Program (ELAP) Certification Number 11627 for New York State) under proper chain-of-custody protocols. The full laboratory report is included as Attachment A. Samples were analyzed for the following parameters:

- Volatile organic compounds (VOCs) via Environmental Protection Agency (EPA) Method 8260C;
- Semivolatile organic compounds (SVOCs) via EPA Method 8270D; and,
- Resource Conservation and Recovery Act (RCRA) 8 Metals via EPA Methods 6010D and 7471B.

## SOIL ANALYTICAL RESULTS

Results for soil samples are presented in Table 1 and compared to the Title 6 of the New York Codes, Rules and Regulations (NYCRR) Part 375 Unrestricted Use Soil Cleanup Objective (SCO) concentrations. Parameters exceeding the Unrestricted SCO are shaded blue. As indicated in Table 1:

- No VOCs or SVOCs were found at concentrations exceeding their respective Unrestricted Use SCOs in the surface or shallow subsurface soils collected at the Site.
- No metals were detected at or in excess of their respective Unrestricted Use SCOs in the shallow subsurface soil samples.
- Metals were detected at concentrations exceeding their respective Unrestricted Use SCO in three of four surface soil samples, including the following:
  - Cadmium, lead and mercury were detected in samples SS-001 and SS-004. The concentration of cadmium was 2.61 milligrams per kilogram (mg/kg) in sample SS-001 and 5.75 mg/kg in sample SS-004 versus and Unrestricted Use SCO of 2.5 mg/kg. The concentration of lead was 71.9 mg/kg in sample SS-001 and 75.8



mg/kg in sample SS-004 versus an Unrestricted Use SCO of 63 mg/kg. Finally, the concentration of mercury was 0.214 mg/kg in sample SS-001 and 0.238 mg/kg in sample SS-004 versus an Unrestricted Use SCO of 0.18 mg/kg.

- Lead was detected at a concentration exceeding the Unrestricted Use SCO in sample SS-003 (71.6 mg/kg versus an Unrestricted Use SCO of 63 mg/kg).

Since the Site is not in a New York State Department of Environmental Conservation (NYSDEC) remedial program, only the Unrestricted Use SCOs apply. However, CHA does note that the metal concentrations detected in the surface soil samples are below restricted residential, commercial, and industrial Use SCOs.

The metals detected in the surface soils samples are potentially associated with the direct contact of the soils with the steel and other metal debris identified on the Site. However, the concentrations are not significantly higher than the Unrestricted Use SCOs and, in general, are not considered to pose a significant threat to the environment or human health.

## CONCLUSIONS AND RECOMMENDATIONS

Given the field evidence observed and the results of the laboratory analysis conducted, CHA has concluded the following:

- No significant petroleum or solvent-related contamination was identified in association with the tanks, 55-gallon drums, concrete debris, and tires found in the “debris area” on the eastern perimeter of the subject site. All detected organic parameters were found at concentrations below the applicable Unrestricted Use SCOs.
- Relatively low metal contamination was detected in the soil samples collected at the Site. However, the metal concentrations detected in the shallow subsurface soil samples were at concentrations below the Unrestricted Use SCOs. Metal concentrations in three of the four surface soil samples collected were present at concentrations slightly above the Unrestricted Use SCOs.

If the Syracuse Regional Airport Authority proceeds with sale or redevelopment of the Site, CHA recommends:

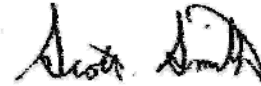
- The debris (particularly the drums, tanks and other larger containers) be disposed of at a properly permitted disposal facility. Although surface soils exhibit some minor metal contamination, the removal of the debris is sufficient to address the area and no other remedial actions are proposed.
- Soils in this area of the Site should be reused on-site if movement is required. Should any surplus soil from this area of the Site require off-site deposition, the material should be disposed of at a properly permitted disposal facility.

If you should have any questions or require additional information, please feel free to contact Karyn Ehmann at (315) 257-7250.

Sincerely,



Karyn Ehmann  
Assistant Engineer I



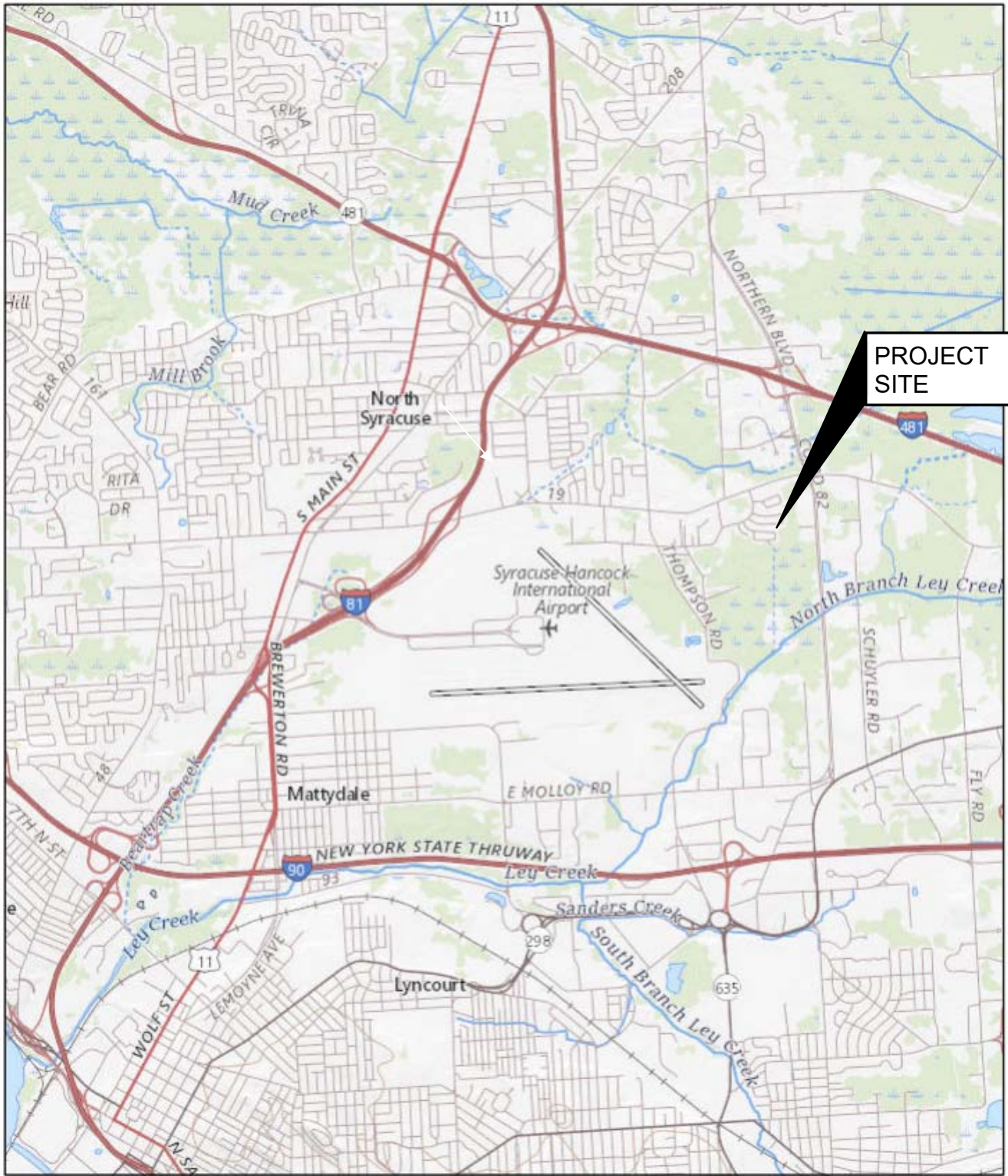
Scott M. Smith, P.E.  
Associate Vice President

KE/

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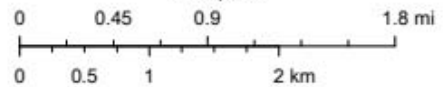
## FIGURES

Figure 1 - Site Location Map  
Figure 2 – Sample Location Map



11/5/2020, 9:40:12 AM

1:72,224



Source: The National Map <https://viewer.nationalmap.gov/advanced-viewer/>

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## SITE LOCATION

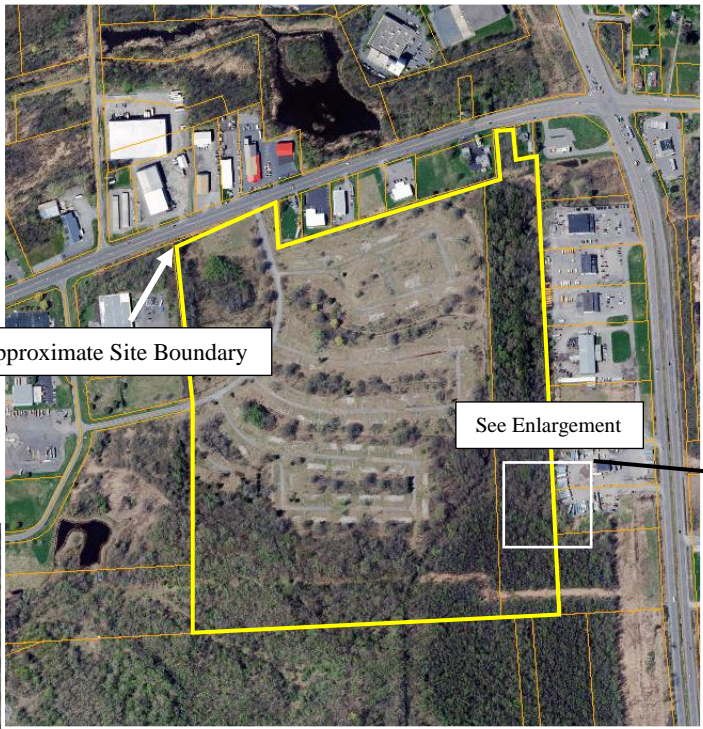
SYRACUSE AIRPORT BARRACKS  
ONONDAGA COUNTY  
SYRACUSE, NEW YORK

PROJECT NO.  
065897.000

DATE: 11/2020

FIGURE 1





Approximate Site Boundary

See Enlargement



Affordable Truck and Trailer Solutions at 7231 Northern Boulevard, East Syracuse, NY 13057



Approximate Debris Area

SS-00# = Surface Soil Sample  
SOIL-00# = Shallow Subsurface Soil Sample

V:\Projects\ANY\K51065897\_000\08\_Reports\Environmental\Soil Invest\Draft\Figures\Figure 2 - Sample Layout Map.docx

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### SAMPLE LOCATION MAP

SYRACUSE AIRPORT BARRACKS  
ONONDAGA COUNTY  
SYRACUSE, NEW YORK

PROJECT NO.  
065897.000

DATE: 11/2020

FIGURE 2

TABLE

Table 1 – Soil Analytical Results

**Table 1.**  
**Soil Analytical Results**  
**Syracuse Airport Barracks**

LOCATION		SS-001		SS-002		SS-003		SS-004		SOIL-001		SOIL-002		SOIL-003		SOIL-004		
SAMPLING DATE		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		
	NY-UNRES	Units	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual
<b>General Chemistry</b>																		
Solids, Total		%	30.8		78.4		55.4		22.8		59.5		57.6		74.5		77.4	
<b>Volatile Organics by GC/MS</b>																		
Methylene chloride	0.05	mg/kg	0.015	U	0.0062	U	0.0086	U	0.02	U	0.0073	U	0.0079	U	0.0064	U	0.0063	U
1,1-Dichloroethane	0.27	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Chloroform	0.37	mg/kg	0.0046	U	0.0018	U	0.0026	U	0.006	U	0.0022	U	0.0024	U	0.0019	U	0.0019	U
Carbon tetrachloride	0.76	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
1,2-Dichloropropane		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Dibromochloromethane		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
1,1,2-Trichloroethane		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Tetrachloroethene	1.3	mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
Chlorobenzene	1.1	mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
Trichlorofluoromethane		mg/kg	0.012	U	0.0049	U	0.0069	U	0.016	U	0.0058	U	0.0063	U	0.0051	U	0.005	U
1,2-Dichloroethane	0.02	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
1,1,1-Trichloroethane	0.68	mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
Bromodichloromethane		mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
trans-1,3-Dichloropropene		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
cis-1,3-Dichloropropene		mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
Bromoform		mg/kg	0.012	U	0.0049	U	0.0069	U	0.016	U	0.0058	U	0.0063	U	0.0051	U	0.005	U
1,1,2,2-Tetrachloroethane		mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
Benzene	0.06	mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
Toluene	0.7	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Ethylbenzene	1	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Chloromethane		mg/kg	0.012	U	0.0049	U	0.0069	U	0.016	U	0.0058	U	0.0063	U	0.0051	U	0.005	U
Bromomethane		mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
Vinyl chloride	0.02	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Chloroethane		mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
1,1-Dichloroethene	0.33	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
trans-1,2-Dichloroethene	0.19	mg/kg	0.0046	U	0.0018	U	0.0026	U	0.006	U	0.0022	U	0.0024	U	0.0019	U	0.0019	U
Trichloroethene	0.47	mg/kg	0.0015	U	0.00062	U	0.00086	U	0.002	U	0.00073	U	0.00079	U	0.00064	U	0.00063	U
1,2-Dichlorobenzene	1.1	mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
1,3-Dichlorobenzene	2.4	mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
1,4-Dichlorobenzene	1.8	mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
Methyl tert butyl ether	0.93	mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
p/m-Xylene		mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
o-Xylene		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
cis-1,2-Dichloroethene	0.25	mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Styrene		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
Dichlorodifluoromethane		mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
Acetone	0.05	mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
Carbon disulfide		mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
2-Butanone	0.12	mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
4-Methyl-2-pentanone		mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
2-Hexanone		mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
Bromochloromethane		mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
1,2-Dibromoethane		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
1,2-Dibromo-3-chloropropane		mg/kg	0.0091	U	0.0037	U	0.0052	U	0.012	U	0.0044	U	0.0048	U	0.0038	U	0.0038	U
Isopropylbenzene		mg/kg	0.003	U	0.0012	U	0.0017	U	0.004	U	0.0014	U	0.0016	U	0.0013	U	0.0012	U
1,2,3-Trichlorobenzene		mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
1,2,4-Trichlorobenzene		mg/kg	0.0061	U	0.0025	U	0.0034	U	0.008	U	0.0029	U	0.0032	U	0.0026	U	0.0025	U
Methyl Acetate		mg/kg	0.012	U	0.0049	U	0.0069	U	0.016	U	0.0058	U	0.0063	U	0.0051	U	0.005	U
Cyclohexane		mg/kg	0.03	U	0.012	U	0.017	U	0.04	U	0.014	U	0.016	U	0.013	U	0.012	U
1,4-Dioxane	0.1	mg/kg	0.24	U	0.098	U	0.14	U	0.32	U	0.12	U	0.13	U	0.1	U	0.1	U
Freon-113		mg/kg	0.012	U	0.0049	U	0.0069	U	0.016	U	0.0058	U	0.0063	U	0.0051	U	0.005	U
Methyl cyclohexane		mg/kg	0.012	U	0.0049	U	0.0069	U	0.016	U	0.0058	U	0.0063	U	0.0051	U	0.005	U

**Table 1.**  
**Soil Analytical Results**  
**Syracuse Airport Barracks**

LOCATION		SS-001		SS-002		SS-003		SS-004		SOIL-001		SOIL-002		SOIL-003		SOIL-004		
SAMPLING DATE		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		
	NY-UNRES	Units	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual
<b>Semivolatiles Organics by GC/MS</b>																		
Acenaphthene	20	mg/kg	0.42	U	0.83	U	1.2	U	1.7	U	0.085	J	0.23	U	0.88	U	0.17	U
Hexachlorobenzene	0.33	mg/kg	0.32	U	0.62	U	0.88	U	1.3	U	0.16	U	0.17	U	0.66	U	0.13	U
Bis(2-chloroethyl)ether		mg/kg	0.48	U	0.93	U	1.3	U	1.9	U	0.25	U	0.26	U	0.98	U	0.19	U
2-Chloronaphthalene		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
3,3'-Dichlorobenzidine		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2,4-Dinitrotoluene		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2,6-Dinitrotoluene		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Fluoranthene	100	mg/kg	0.2	J	0.31	J	0.89	U	0.72	J	0.92	J	0.16	J	0.49	J	0.35	U
4-Chlorophenyl phenyl ether		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
4-Bromophenyl phenyl ether		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Bis(2-chloroisopropyl)ether		mg/kg	0.63	U	1.2	U	1.8	U	2.6	U	0.33	U	0.34	U	1.3	U	0.26	U
Bis(2-chloroethoxy)methane		mg/kg	0.57	U	1.1	U	1.6	U	2.3	U	0.3	U	0.31	U	1.2	U	0.23	U
Hexachlorobutadiene		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Hexachlorocyclopentadiene		mg/kg	1.5	U	3	U	4.2	U	6.1	U	0.79	U	0.82	U	3.1	U	0.61	U
Hexachloroethane		mg/kg	0.42	U	0.83	U	1.2	U	1.7	U	0.22	U	0.23	U	0.88	U	0.17	U
Isophorone		mg/kg	0.48	U	0.93	U	1.3	U	1.9	U	0.25	U	0.26	U	0.98	U	0.19	U
Naphthalene	12	mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Nitrobenzene		mg/kg	0.48	U	0.93	U	1.3	U	1.9	U	0.25	U	0.26	U	0.98	U	0.19	U
NDPA/DPA		mg/kg	0.42	U	0.83	U	1.2	U	1.7	U	0.22	U	0.23	U	0.88	U	0.17	U
n-Nitrosodi-n-propylamine		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Bis(2-ethylhexyl)phthalate		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Butyl benzyl phthalate		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Di-n-butylphthalate		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Di-n-octylphthalate		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Diethyl phthalate		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Dimethyl phthalate		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Benzo(a)anthracene	1	mg/kg	0.095	J	0.24	J	0.5	J	0.38	J	0.4	J	0.07	J	0.24	J	0.23	U
Benzo(a)pyrene	1	mg/kg	0.42	U	0.28	J	0.49	J	1.7	U	0.34	J	0.23	U	0.3	J	0.33	U
Benzo(b)fluoranthene	1	mg/kg	0.14	J	0.37	J	0.67	J	0.57	J	0.46	J	0.087	J	0.3	J	0.4	U
Benzo(k)fluoranthene	0.8	mg/kg	0.32	U	0.62	U	0.23	J	1.3	U	0.15	J	0.17	U	0.66	U	0.15	U
Chrysene	1	mg/kg	0.11	J	0.22	J	0.48	J	0.39	J	0.35	J	0.065	J	0.26	J	0.24	U
Acenaphthylene	100	mg/kg	0.42	U	0.83	U	1.2	U	1.7	U	0.22	U	0.23	U	0.88	U	0.17	U
Anthracene	100	mg/kg	0.32	U	0.62	U	0.88	U	1.3	U	0.16	U	0.17	U	0.66	U	0.13	U
Benzo(ghi)perylene	100	mg/kg	0.083	J	0.2	J	0.33	J	0.35	J	0.16	J	0.036	J	0.18	J	0.21	U
Fluorene	30	mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.05	J	0.29	U	1.1	U	0.21	U
Phenanthrene	100	mg/kg	0.091	J	0.62	U	0.49	J	1.3	U	0.67	J	0.12	J	0.4	J	0.13	U
Dibenzo(a,h)anthracene	0.33	mg/kg	0.32	U	0.62	U	0.88	U	1.3	U	0.047	J	0.17	U	0.66	U	0.048	J
Indeno(1,2,3-cd)pyrene	0.5	mg/kg	0.076	J	0.19	J	0.33	J	0.34	J	0.2	J	0.043	J	0.19	J	0.22	U
Pyrene	100	mg/kg	0.19	J	0.28	J	0.79	J	0.68	J	0.68	J	0.12	J	0.42	J	0.3	U
Biphenyl		mg/kg	1.2	U	2.4	U	3.3	U	4.9	U	0.63	U	0.65	U	2.5	U	0.48	U
4-Chloroaniline		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2-Nitroaniline		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
3-Nitroaniline		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
4-Nitroaniline		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Dibenzofuran	7	mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.036	J	0.29	U	1.1	U	0.21	U
2-Methylnaphthalene		mg/kg	0.63	U	1.2	U	1.8	U	2.6	U	0.33	U	0.34	U	1.3	U	0.26	U
1,2,4,5-Tetrachlorobenzene		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Acetophenone		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2,4,6-Trichlorophenol		mg/kg	0.32	U	0.62	U	0.88	U	1.3	U	0.16	U	0.17	U	0.66	U	0.13	U
p-Chloro-m-cresol		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2-Chlorophenol		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2,4-Dichlorophenol		mg/kg	0.48	U	0.93	U	1.3	U	1.9	U	0.25	U	0.26	U	0.98	U	0.19	U
2,4-Dimethylphenol		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2-Nitrophenol		mg/kg	1.1	U	2.2	U	3.2	U	4.6	U	0.6	U	0.62	U	2.4	U	0.46	U
4-Nitrophenol		mg/kg	0.74	U	1.4	U	2	U	3	U	0.39	U	0.4	U	1.5	U	0.3	U



**Table 1.  
Soil Analytical Results  
Syracuse Airport Barracks**

LOCATION			SS-001		SS-002		SS-003		SS-004		SOIL-001		SOIL-002		SOIL-003		SOIL-004	
SAMPLING DATE			10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020		10/27/2020	
	NY-UNRES	Units	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual	Results	Qual
2,4-Dinitrophenol		mg/kg	2.5	U	5	U	7	U	10	U	1.3	U	1.4	U	5.2	U	1	U
4,6-Dinitro-o-cresol		mg/kg	1.4	U	2.7	U	3.8	U	5.6	U	0.72	U	0.74	U	2.8	U	0.55	U
Pentachlorophenol	0.8	mg/kg	0.42	U	0.83	U	1.2	U	1.7	U	0.22	U	0.23	U	0.88	U	0.17	U
Phenol	0.33	mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2-Methylphenol	0.33	mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
3-Methylphenol/4-Methylpheno	0.33	mg/kg	0.76	U	1.5	U	2.1	U	3.1	U	0.4	U	0.41	U	1.6	U	0.31	U
2,4,5-Trichlorophenol		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
Carbazole		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.057	J	0.29	U	1.1	U	0.024	J
Atrazine		mg/kg	0.42	U	0.83	U	1.2	U	1.7	U	0.22	U	0.23	U	0.88	U	0.17	U
Benzaldehyde		mg/kg	0.7	U	1.4	U	1.9	U	2.8	U	0.36	U	0.38	U	1.4	U	0.28	U
Caprolactam		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
2,3,4,6-Tetrachlorophenol		mg/kg	0.53	U	1	U	1.4	U	2.1	U	0.28	U	0.29	U	1.1	U	0.21	U
<b>Total Metals</b>																		
Arsenic, Total	13	mg/kg	3.84		3.25		3.83		5.04		2.9		2.11		4.24		4.46	
Barium, Total	350	mg/kg	178		69.8		60.6		94.2		41.8		51.9		75.4		56.6	
Cadmium, Total	2.5	mg/kg	2.61		0.946		1.17		5.75		0.687		0.528	J	0.938		1.04	
Chromium, Total		mg/kg	23.3		12.3		13.7		13.4		8.3		4.1		14		9.74	
Lead, Total	63	mg/kg	71.9		34.6		71.6		75.8		21.2		14.2		30.2		33.9	
Mercury, Total	0.18	mg/kg	0.214		0.057	J	0.113	U	0.238	J	0.122		0.109		0.089		0.057	J
Selenium, Total	3.9	mg/kg	2.37	J	0.796	J	0.963	J	1.99	J	1.37		1.43		0.907	J	0.712	J
Silver, Total	2	mg/kg	1.27	U	0.498	U	0.703	U	1.68	U	0.667	U	0.652	U	0.524	U	0.505	U

Attachment A

Laboratory Report



## ANALYTICAL REPORT

Lab Number:	L2046782
Client:	CHA Companies One Park Place 300 South State St., Suite 600 Syracuse, NY 13202
ATTN:	Karyn Ehmann
Phone:	(315) 471-3920
Project Name:	SYRACUSE AIRPORT BARRACKS
Project Number:	065897.000.0002000
Report Date:	11/03/20

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Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

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Eight Walkup Drive, Westborough, MA 01581-1019  
508-898-9220 (Fax) 508-898-9193 800-624-9220 - [www.alphalab.com](http://www.alphalab.com)



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

<b>Alpha Sample ID</b>	<b>Client ID</b>	<b>Matrix</b>	<b>Sample Location</b>	<b>Collection Date/Time</b>	<b>Receive Date</b>
L2046782-01	SS-001	SOIL	SYRACUSE, NY	10/27/20 09:28	10/27/20
L2046782-02	SS-002	SOIL	SYRACUSE, NY	10/27/20 09:40	10/27/20
L2046782-03	SS-003	SOIL	SYRACUSE, NY	10/27/20 09:46	10/27/20
L2046782-04	SS-004	SOIL	SYRACUSE, NY	10/27/20 09:56	10/27/20
L2046782-05	SOIL-001	SOIL	SYRACUSE, NY	10/27/20 10:05	10/27/20
L2046782-06	SOIL-002	SOIL	SYRACUSE, NY	10/27/20 10:20	10/27/20
L2046782-07	SOIL-003	SOIL	SYRACUSE, NY	10/27/20 10:32	10/27/20
L2046782-08	SOIL-004	SOIL	SYRACUSE, NY	10/27/20 10:48	10/27/20

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

### Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

**HOLD POLICY** - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

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**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

### Case Narrative (continued)

#### Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

#### Sample Receipt

##### Volatile Organics

L2046782-01 through -08: Any reported concentrations that are below 200 ug/kg may be biased low due to the sample not being collected according to 5035-L/5035A-L low-level specifications.

##### Semivolatile Organics

L2046782-02D, -03D, and -07D: The sample has elevated detection limits due to the dilution required by the sample matrix.

L2046782-04: The sample has elevated detection limits due to the limited sample volume utilized during extraction, as required by the sample matrix.

#### Total Metals

The WG1428217-1 Method Blank, associated with L2012511-01 through -08, has a concentration above the reporting limit for chromium. Since the sample concentrations for L2012511-01, -03, -04 and -06 are greater than 10x the blank concentration for this analyte, no corrective action is required. L2012511-02, -05, -07 and -08 were re-digested for chromium, and the associated WG1429920-1 Method Blank was non-detect.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature:

*Tiffani Morrissey* - Tiffani Morrissey

Title: Technical Director/Representative

Date: 11/03/20

# ORGANICS

# VOLATILES



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-01  
 Client ID: SS-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:28  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 11/01/20 21:45  
 Analyst: JC  
 Percent Solids: 31%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	15	7.0	1
1,1-Dichloroethane	ND		ug/kg	3.0	0.44	1
Chloroform	ND		ug/kg	4.6	0.43	1
Carbon tetrachloride	ND		ug/kg	3.0	0.70	1
1,2-Dichloropropane	ND		ug/kg	3.0	0.38	1
Dibromochloromethane	ND		ug/kg	3.0	0.43	1
1,1,2-Trichloroethane	ND		ug/kg	3.0	0.81	1
Tetrachloroethene	ND		ug/kg	1.5	0.60	1
Chlorobenzene	ND		ug/kg	1.5	0.39	1
Trichlorofluoromethane	ND		ug/kg	12	2.1	1
1,2-Dichloroethane	ND		ug/kg	3.0	0.78	1
1,1,1-Trichloroethane	ND		ug/kg	1.5	0.51	1
Bromodichloromethane	ND		ug/kg	1.5	0.33	1
trans-1,3-Dichloropropene	ND		ug/kg	3.0	0.83	1
cis-1,3-Dichloropropene	ND		ug/kg	1.5	0.48	1
Bromoform	ND		ug/kg	12	0.75	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	1.5	0.50	1
Benzene	ND		ug/kg	1.5	0.50	1
Toluene	ND		ug/kg	3.0	1.6	1
Ethylbenzene	ND		ug/kg	3.0	0.43	1
Chloromethane	ND		ug/kg	12	2.8	1
Bromomethane	ND		ug/kg	6.1	1.8	1
Vinyl chloride	ND		ug/kg	3.0	1.0	1
Chloroethane	ND		ug/kg	6.1	1.4	1
1,1-Dichloroethene	ND		ug/kg	3.0	0.72	1
trans-1,2-Dichloroethene	ND		ug/kg	4.6	0.42	1
Trichloroethene	ND		ug/kg	1.5	0.42	1
1,2-Dichlorobenzene	ND		ug/kg	6.1	0.44	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-01  
 Client ID: SS-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:28  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	6.1	0.45	1
1,4-Dichlorobenzene	ND		ug/kg	6.1	0.52	1
Methyl tert butyl ether	ND		ug/kg	6.1	0.61	1
p/m-Xylene	ND		ug/kg	6.1	1.7	1
o-Xylene	ND		ug/kg	3.0	0.89	1
cis-1,2-Dichloroethene	ND		ug/kg	3.0	0.53	1
Styrene	ND		ug/kg	3.0	0.60	1
Dichlorodifluoromethane	ND		ug/kg	30	2.8	1
Acetone	ND		ug/kg	30	15.	1
Carbon disulfide	ND		ug/kg	30	14.	1
2-Butanone	ND		ug/kg	30	6.8	1
4-Methyl-2-pentanone	ND		ug/kg	30	3.9	1
2-Hexanone	ND		ug/kg	30	3.6	1
Bromochloromethane	ND		ug/kg	6.1	0.62	1
1,2-Dibromoethane	ND		ug/kg	3.0	0.85	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	9.1	3.0	1
Isopropylbenzene	ND		ug/kg	3.0	0.33	1
1,2,3-Trichlorobenzene	ND		ug/kg	6.1	0.98	1
1,2,4-Trichlorobenzene	ND		ug/kg	6.1	0.83	1
Methyl Acetate	ND		ug/kg	12	2.9	1
Cyclohexane	ND		ug/kg	30	1.6	1
1,4-Dioxane	ND		ug/kg	240	110	1
Freon-113	ND		ug/kg	12	2.1	1
Methyl cyclohexane	ND		ug/kg	12	1.8	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	109		70-130
Dibromofluoromethane	94		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-02  
 Client ID: SS-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:40  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 16:00  
 Analyst: MKS  
 Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	6.2	2.8	1
1,1-Dichloroethane	ND		ug/kg	1.2	0.18	1
Chloroform	ND		ug/kg	1.8	0.17	1
Carbon tetrachloride	ND		ug/kg	1.2	0.28	1
1,2-Dichloropropane	ND		ug/kg	1.2	0.15	1
Dibromochloromethane	ND		ug/kg	1.2	0.17	1
1,1,2-Trichloroethane	ND		ug/kg	1.2	0.33	1
Tetrachloroethene	ND		ug/kg	0.62	0.24	1
Chlorobenzene	ND		ug/kg	0.62	0.16	1
Trichlorofluoromethane	ND		ug/kg	4.9	0.86	1
1,2-Dichloroethane	ND		ug/kg	1.2	0.32	1
1,1,1-Trichloroethane	ND		ug/kg	0.62	0.20	1
Bromodichloromethane	ND		ug/kg	0.62	0.13	1
trans-1,3-Dichloropropene	ND		ug/kg	1.2	0.34	1
cis-1,3-Dichloropropene	ND		ug/kg	0.62	0.19	1
Bromoform	ND		ug/kg	4.9	0.30	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.62	0.20	1
Benzene	ND		ug/kg	0.62	0.20	1
Toluene	ND		ug/kg	1.2	0.67	1
Ethylbenzene	ND		ug/kg	1.2	0.17	1
Chloromethane	ND		ug/kg	4.9	1.1	1
Bromomethane	ND		ug/kg	2.5	0.72	1
Vinyl chloride	ND		ug/kg	1.2	0.41	1
Chloroethane	ND		ug/kg	2.5	0.56	1
1,1-Dichloroethene	ND		ug/kg	1.2	0.29	1
trans-1,2-Dichloroethene	ND		ug/kg	1.8	0.17	1
Trichloroethene	ND		ug/kg	0.62	0.17	1
1,2-Dichlorobenzene	ND		ug/kg	2.5	0.18	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-02  
 Client ID: SS-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:40  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	2.5	0.18	1
1,4-Dichlorobenzene	ND		ug/kg	2.5	0.21	1
Methyl tert butyl ether	ND		ug/kg	2.5	0.25	1
p/m-Xylene	ND		ug/kg	2.5	0.69	1
o-Xylene	ND		ug/kg	1.2	0.36	1
cis-1,2-Dichloroethene	ND		ug/kg	1.2	0.22	1
Styrene	ND		ug/kg	1.2	0.24	1
Dichlorodifluoromethane	ND		ug/kg	12	1.1	1
Acetone	ND		ug/kg	12	5.9	1
Carbon disulfide	ND		ug/kg	12	5.6	1
2-Butanone	ND		ug/kg	12	2.7	1
4-Methyl-2-pentanone	ND		ug/kg	12	1.6	1
2-Hexanone	ND		ug/kg	12	1.4	1
Bromochloromethane	ND		ug/kg	2.5	0.25	1
1,2-Dibromoethane	ND		ug/kg	1.2	0.34	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.7	1.2	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.5	0.40	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.5	0.33	1
Methyl Acetate	ND		ug/kg	4.9	1.2	1
Cyclohexane	ND		ug/kg	12	0.67	1
1,4-Dioxane	ND		ug/kg	98	43.	1
Freon-113	ND		ug/kg	4.9	0.85	1
Methyl cyclohexane	ND		ug/kg	4.9	0.74	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	94		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-03  
 Client ID: SS-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:46  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 16:25  
 Analyst: MKS  
 Percent Solids: 55%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	8.6	3.9	1
1,1-Dichloroethane	ND		ug/kg	1.7	0.25	1
Chloroform	ND		ug/kg	2.6	0.24	1
Carbon tetrachloride	ND		ug/kg	1.7	0.40	1
1,2-Dichloropropane	ND		ug/kg	1.7	0.21	1
Dibromochloromethane	ND		ug/kg	1.7	0.24	1
1,1,2-Trichloroethane	ND		ug/kg	1.7	0.46	1
Tetrachloroethene	ND		ug/kg	0.86	0.34	1
Chlorobenzene	ND		ug/kg	0.86	0.22	1
Trichlorofluoromethane	ND		ug/kg	6.9	1.2	1
1,2-Dichloroethane	ND		ug/kg	1.7	0.44	1
1,1,1-Trichloroethane	ND		ug/kg	0.86	0.29	1
Bromodichloromethane	ND		ug/kg	0.86	0.19	1
trans-1,3-Dichloropropene	ND		ug/kg	1.7	0.47	1
cis-1,3-Dichloropropene	ND		ug/kg	0.86	0.27	1
Bromoform	ND		ug/kg	6.9	0.42	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.86	0.28	1
Benzene	ND		ug/kg	0.86	0.28	1
Toluene	ND		ug/kg	1.7	0.93	1
Ethylbenzene	ND		ug/kg	1.7	0.24	1
Chloromethane	ND		ug/kg	6.9	1.6	1
Bromomethane	ND		ug/kg	3.4	1.0	1
Vinyl chloride	ND		ug/kg	1.7	0.58	1
Chloroethane	ND		ug/kg	3.4	0.78	1
1,1-Dichloroethene	ND		ug/kg	1.7	0.41	1
trans-1,2-Dichloroethene	ND		ug/kg	2.6	0.24	1
Trichloroethene	ND		ug/kg	0.86	0.24	1
1,2-Dichlorobenzene	ND		ug/kg	3.4	0.25	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-03  
 Client ID: SS-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:46  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	3.4	0.25	1
1,4-Dichlorobenzene	ND		ug/kg	3.4	0.29	1
Methyl tert butyl ether	ND		ug/kg	3.4	0.34	1
p/m-Xylene	ND		ug/kg	3.4	0.96	1
o-Xylene	ND		ug/kg	1.7	0.50	1
cis-1,2-Dichloroethene	ND		ug/kg	1.7	0.30	1
Styrene	ND		ug/kg	1.7	0.34	1
Dichlorodifluoromethane	ND		ug/kg	17	1.6	1
Acetone	ND		ug/kg	17	8.3	1
Carbon disulfide	ND		ug/kg	17	7.8	1
2-Butanone	ND		ug/kg	17	3.8	1
4-Methyl-2-pentanone	ND		ug/kg	17	2.2	1
2-Hexanone	ND		ug/kg	17	2.0	1
Bromochloromethane	ND		ug/kg	3.4	0.35	1
1,2-Dibromoethane	ND		ug/kg	1.7	0.48	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	5.2	1.7	1
Isopropylbenzene	ND		ug/kg	1.7	0.19	1
1,2,3-Trichlorobenzene	ND		ug/kg	3.4	0.55	1
1,2,4-Trichlorobenzene	ND		ug/kg	3.4	0.47	1
Methyl Acetate	ND		ug/kg	6.9	1.6	1
Cyclohexane	ND		ug/kg	17	0.94	1
1,4-Dioxane	ND		ug/kg	140	60.	1
Freon-113	ND		ug/kg	6.9	1.2	1
Methyl cyclohexane	ND		ug/kg	6.9	1.0	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	104		70-130
Toluene-d8	99		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	97		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-04  
 Client ID: SS-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:56  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 16:50  
 Analyst: MKS  
 Percent Solids: 23%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	20	9.2	1
1,1-Dichloroethane	ND		ug/kg	4.0	0.58	1
Chloroform	ND		ug/kg	6.0	0.56	1
Carbon tetrachloride	ND		ug/kg	4.0	0.92	1
1,2-Dichloropropane	ND		ug/kg	4.0	0.50	1
Dibromochloromethane	ND		ug/kg	4.0	0.56	1
1,1,2-Trichloroethane	ND		ug/kg	4.0	1.1	1
Tetrachloroethene	ND		ug/kg	2.0	0.78	1
Chlorobenzene	ND		ug/kg	2.0	0.51	1
Trichlorofluoromethane	ND		ug/kg	16	2.8	1
1,2-Dichloroethane	ND		ug/kg	4.0	1.0	1
1,1,1-Trichloroethane	ND		ug/kg	2.0	0.67	1
Bromodichloromethane	ND		ug/kg	2.0	0.44	1
trans-1,3-Dichloropropene	ND		ug/kg	4.0	1.1	1
cis-1,3-Dichloropropene	ND		ug/kg	2.0	0.63	1
Bromoform	ND		ug/kg	16	0.98	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	2.0	0.66	1
Benzene	ND		ug/kg	2.0	0.66	1
Toluene	ND		ug/kg	4.0	2.2	1
Ethylbenzene	ND		ug/kg	4.0	0.56	1
Chloromethane	ND		ug/kg	16	3.7	1
Bromomethane	ND		ug/kg	8.0	2.3	1
Vinyl chloride	ND		ug/kg	4.0	1.3	1
Chloroethane	ND		ug/kg	8.0	1.8	1
1,1-Dichloroethene	ND		ug/kg	4.0	0.95	1
trans-1,2-Dichloroethene	ND		ug/kg	6.0	0.55	1
Trichloroethene	ND		ug/kg	2.0	0.55	1
1,2-Dichlorobenzene	ND		ug/kg	8.0	0.58	1

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-04  
 Client ID: SS-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:56  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	8.0	0.59	1
1,4-Dichlorobenzene	ND		ug/kg	8.0	0.68	1
Methyl tert butyl ether	ND		ug/kg	8.0	0.80	1
p/m-Xylene	ND		ug/kg	8.0	2.2	1
o-Xylene	ND		ug/kg	4.0	1.2	1
cis-1,2-Dichloroethene	ND		ug/kg	4.0	0.70	1
Styrene	ND		ug/kg	4.0	0.78	1
Dichlorodifluoromethane	ND		ug/kg	40	3.7	1
Acetone	ND		ug/kg	40	19.	1
Carbon disulfide	ND		ug/kg	40	18.	1
2-Butanone	ND		ug/kg	40	8.9	1
4-Methyl-2-pentanone	ND		ug/kg	40	5.1	1
2-Hexanone	ND		ug/kg	40	4.7	1
Bromochloromethane	ND		ug/kg	8.0	0.82	1
1,2-Dibromoethane	ND		ug/kg	4.0	1.1	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	12	4.0	1
Isopropylbenzene	ND		ug/kg	4.0	0.44	1
1,2,3-Trichlorobenzene	ND		ug/kg	8.0	1.3	1
1,2,4-Trichlorobenzene	ND		ug/kg	8.0	1.1	1
Methyl Acetate	ND		ug/kg	16	3.8	1
Cyclohexane	ND		ug/kg	40	2.2	1
1,4-Dioxane	ND		ug/kg	320	140	1
Freon-113	ND		ug/kg	16	2.8	1
Methyl cyclohexane	ND		ug/kg	16	2.4	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	100		70-130
Toluene-d8	104		70-130
4-Bromofluorobenzene	115		70-130
Dibromofluoromethane	93		70-130



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-05  
 Client ID: SOIL-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:05  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 15:32  
 Analyst: MKS  
 Percent Solids: 60%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	7.3	3.3	1
1,1-Dichloroethane	ND		ug/kg	1.4	0.21	1
Chloroform	ND		ug/kg	2.2	0.20	1
Carbon tetrachloride	ND		ug/kg	1.4	0.33	1
1,2-Dichloropropane	ND		ug/kg	1.4	0.18	1
Dibromochloromethane	ND		ug/kg	1.4	0.20	1
1,1,2-Trichloroethane	ND		ug/kg	1.4	0.39	1
Tetrachloroethene	ND		ug/kg	0.73	0.28	1
Chlorobenzene	ND		ug/kg	0.73	0.18	1
Trichlorofluoromethane	ND		ug/kg	5.8	1.0	1
1,2-Dichloroethane	ND		ug/kg	1.4	0.37	1
1,1,1-Trichloroethane	ND		ug/kg	0.73	0.24	1
Bromodichloromethane	ND		ug/kg	0.73	0.16	1
trans-1,3-Dichloropropene	ND		ug/kg	1.4	0.40	1
cis-1,3-Dichloropropene	ND		ug/kg	0.73	0.23	1
Bromoform	ND		ug/kg	5.8	0.36	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.73	0.24	1
Benzene	ND		ug/kg	0.73	0.24	1
Toluene	ND		ug/kg	1.4	0.79	1
Ethylbenzene	ND		ug/kg	1.4	0.20	1
Chloromethane	ND		ug/kg	5.8	1.4	1
Bromomethane	ND		ug/kg	2.9	0.85	1
Vinyl chloride	ND		ug/kg	1.4	0.49	1
Chloroethane	ND		ug/kg	2.9	0.66	1
1,1-Dichloroethene	ND		ug/kg	1.4	0.35	1
trans-1,2-Dichloroethene	ND		ug/kg	2.2	0.20	1
Trichloroethene	ND		ug/kg	0.73	0.20	1
1,2-Dichlorobenzene	ND		ug/kg	2.9	0.21	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-05  
 Client ID: SOIL-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:05  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	2.9	0.22	1
1,4-Dichlorobenzene	ND		ug/kg	2.9	0.25	1
Methyl tert butyl ether	ND		ug/kg	2.9	0.29	1
p/m-Xylene	ND		ug/kg	2.9	0.82	1
o-Xylene	ND		ug/kg	1.4	0.42	1
cis-1,2-Dichloroethene	ND		ug/kg	1.4	0.25	1
Styrene	ND		ug/kg	1.4	0.28	1
Dichlorodifluoromethane	ND		ug/kg	14	1.3	1
Acetone	ND		ug/kg	14	7.0	1
Carbon disulfide	ND		ug/kg	14	6.6	1
2-Butanone	ND		ug/kg	14	3.2	1
4-Methyl-2-pentanone	ND		ug/kg	14	1.9	1
2-Hexanone	ND		ug/kg	14	1.7	1
Bromochloromethane	ND		ug/kg	2.9	0.30	1
1,2-Dibromoethane	ND		ug/kg	1.4	0.41	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	4.4	1.4	1
Isopropylbenzene	ND		ug/kg	1.4	0.16	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.9	0.47	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.9	0.40	1
Methyl Acetate	ND		ug/kg	5.8	1.4	1
Cyclohexane	ND		ug/kg	14	0.79	1
1,4-Dioxane	ND		ug/kg	120	51.	1
Freon-113	ND		ug/kg	5.8	1.0	1
Methyl cyclohexane	ND		ug/kg	5.8	0.88	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	110		70-130
Dibromofluoromethane	103		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-06  
 Client ID: SOIL-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:20  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 15:58  
 Analyst: MKS  
 Percent Solids: 58%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	7.9	3.6	1
1,1-Dichloroethane	ND		ug/kg	1.6	0.23	1
Chloroform	ND		ug/kg	2.4	0.22	1
Carbon tetrachloride	ND		ug/kg	1.6	0.36	1
1,2-Dichloropropane	ND		ug/kg	1.6	0.20	1
Dibromochloromethane	ND		ug/kg	1.6	0.22	1
1,1,2-Trichloroethane	ND		ug/kg	1.6	0.42	1
Tetrachloroethene	ND		ug/kg	0.79	0.31	1
Chlorobenzene	ND		ug/kg	0.79	0.20	1
Trichlorofluoromethane	ND		ug/kg	6.3	1.1	1
1,2-Dichloroethane	ND		ug/kg	1.6	0.41	1
1,1,1-Trichloroethane	ND		ug/kg	0.79	0.26	1
Bromodichloromethane	ND		ug/kg	0.79	0.17	1
trans-1,3-Dichloropropene	ND		ug/kg	1.6	0.43	1
cis-1,3-Dichloropropene	ND		ug/kg	0.79	0.25	1
Bromoform	ND		ug/kg	6.3	0.39	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.79	0.26	1
Benzene	ND		ug/kg	0.79	0.26	1
Toluene	ND		ug/kg	1.6	0.86	1
Ethylbenzene	ND		ug/kg	1.6	0.22	1
Chloromethane	ND		ug/kg	6.3	1.5	1
Bromomethane	ND		ug/kg	3.2	0.92	1
Vinyl chloride	ND		ug/kg	1.6	0.53	1
Chloroethane	ND		ug/kg	3.2	0.72	1
1,1-Dichloroethene	ND		ug/kg	1.6	0.38	1
trans-1,2-Dichloroethene	ND		ug/kg	2.4	0.22	1
Trichloroethene	ND		ug/kg	0.79	0.22	1
1,2-Dichlorobenzene	ND		ug/kg	3.2	0.23	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-06  
 Client ID: SOIL-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:20  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	3.2	0.23	1
1,4-Dichlorobenzene	ND		ug/kg	3.2	0.27	1
Methyl tert butyl ether	ND		ug/kg	3.2	0.32	1
p/m-Xylene	ND		ug/kg	3.2	0.89	1
o-Xylene	ND		ug/kg	1.6	0.46	1
cis-1,2-Dichloroethene	ND		ug/kg	1.6	0.28	1
Styrene	ND		ug/kg	1.6	0.31	1
Dichlorodifluoromethane	ND		ug/kg	16	1.4	1
Acetone	ND		ug/kg	16	7.6	1
Carbon disulfide	ND		ug/kg	16	7.2	1
2-Butanone	ND		ug/kg	16	3.5	1
4-Methyl-2-pentanone	ND		ug/kg	16	2.0	1
2-Hexanone	ND		ug/kg	16	1.9	1
Bromochloromethane	ND		ug/kg	3.2	0.32	1
1,2-Dibromoethane	ND		ug/kg	1.6	0.44	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	4.8	1.6	1
Isopropylbenzene	ND		ug/kg	1.6	0.17	1
1,2,3-Trichlorobenzene	ND		ug/kg	3.2	0.51	1
1,2,4-Trichlorobenzene	ND		ug/kg	3.2	0.43	1
Methyl Acetate	ND		ug/kg	6.3	1.5	1
Cyclohexane	ND		ug/kg	16	0.86	1
1,4-Dioxane	ND		ug/kg	130	56.	1
Freon-113	ND		ug/kg	6.3	1.1	1
Methyl cyclohexane	ND		ug/kg	6.3	0.96	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	106		70-130
4-Bromofluorobenzene	112		70-130
Dibromofluoromethane	101		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07  
 Client ID: SOIL-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:32  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 16:24  
 Analyst: MKS  
 Percent Solids: 75%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	6.4	2.9	1
1,1-Dichloroethane	ND		ug/kg	1.3	0.19	1
Chloroform	ND		ug/kg	1.9	0.18	1
Carbon tetrachloride	ND		ug/kg	1.3	0.30	1
1,2-Dichloropropane	ND		ug/kg	1.3	0.16	1
Dibromochloromethane	ND		ug/kg	1.3	0.18	1
1,1,2-Trichloroethane	ND		ug/kg	1.3	0.34	1
Tetrachloroethene	ND		ug/kg	0.64	0.25	1
Chlorobenzene	ND		ug/kg	0.64	0.16	1
Trichlorofluoromethane	ND		ug/kg	5.1	0.89	1
1,2-Dichloroethane	ND		ug/kg	1.3	0.33	1
1,1,1-Trichloroethane	ND		ug/kg	0.64	0.21	1
Bromodichloromethane	ND		ug/kg	0.64	0.14	1
trans-1,3-Dichloropropene	ND		ug/kg	1.3	0.35	1
cis-1,3-Dichloropropene	ND		ug/kg	0.64	0.20	1
Bromoform	ND		ug/kg	5.1	0.32	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.64	0.21	1
Benzene	ND		ug/kg	0.64	0.21	1
Toluene	ND		ug/kg	1.3	0.70	1
Ethylbenzene	ND		ug/kg	1.3	0.18	1
Chloromethane	ND		ug/kg	5.1	1.2	1
Bromomethane	ND		ug/kg	2.6	0.75	1
Vinyl chloride	ND		ug/kg	1.3	0.43	1
Chloroethane	ND		ug/kg	2.6	0.58	1
1,1-Dichloroethene	ND		ug/kg	1.3	0.30	1
trans-1,2-Dichloroethene	ND		ug/kg	1.9	0.18	1
Trichloroethene	ND		ug/kg	0.64	0.18	1
1,2-Dichlorobenzene	ND		ug/kg	2.6	0.18	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07  
 Client ID: SOIL-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:32  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	2.6	0.19	1
1,4-Dichlorobenzene	ND		ug/kg	2.6	0.22	1
Methyl tert butyl ether	ND		ug/kg	2.6	0.26	1
p/m-Xylene	ND		ug/kg	2.6	0.72	1
o-Xylene	ND		ug/kg	1.3	0.37	1
cis-1,2-Dichloroethene	ND		ug/kg	1.3	0.22	1
Styrene	ND		ug/kg	1.3	0.25	1
Dichlorodifluoromethane	ND		ug/kg	13	1.2	1
Acetone	ND		ug/kg	13	6.2	1
Carbon disulfide	ND		ug/kg	13	5.8	1
2-Butanone	ND		ug/kg	13	2.8	1
4-Methyl-2-pentanone	ND		ug/kg	13	1.6	1
2-Hexanone	ND		ug/kg	13	1.5	1
Bromochloromethane	ND		ug/kg	2.6	0.26	1
1,2-Dibromoethane	ND		ug/kg	1.3	0.36	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.8	1.3	1
Isopropylbenzene	ND		ug/kg	1.3	0.14	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.6	0.41	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.6	0.35	1
Methyl Acetate	ND		ug/kg	5.1	1.2	1
Cyclohexane	ND		ug/kg	13	0.70	1
1,4-Dioxane	ND		ug/kg	100	45.	1
Freon-113	ND		ug/kg	5.1	0.89	1
Methyl cyclohexane	ND		ug/kg	5.1	0.78	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	107		70-130
Dibromofluoromethane	101		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-08  
 Client ID: SOIL-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:48  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8260C  
 Analytical Date: 10/30/20 16:48  
 Analyst: MKS  
 Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
Methylene chloride	ND		ug/kg	6.3	2.9	1
1,1-Dichloroethane	ND		ug/kg	1.2	0.18	1
Chloroform	ND		ug/kg	1.9	0.18	1
Carbon tetrachloride	ND		ug/kg	1.2	0.29	1
1,2-Dichloropropane	ND		ug/kg	1.2	0.16	1
Dibromochloromethane	ND		ug/kg	1.2	0.18	1
1,1,2-Trichloroethane	ND		ug/kg	1.2	0.34	1
Tetrachloroethene	ND		ug/kg	0.63	0.25	1
Chlorobenzene	ND		ug/kg	0.63	0.16	1
Trichlorofluoromethane	ND		ug/kg	5.0	0.87	1
1,2-Dichloroethane	ND		ug/kg	1.2	0.32	1
1,1,1-Trichloroethane	ND		ug/kg	0.63	0.21	1
Bromodichloromethane	ND		ug/kg	0.63	0.14	1
trans-1,3-Dichloropropene	ND		ug/kg	1.2	0.34	1
cis-1,3-Dichloropropene	ND		ug/kg	0.63	0.20	1
Bromoform	ND		ug/kg	5.0	0.31	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.63	0.21	1
Benzene	ND		ug/kg	0.63	0.21	1
Toluene	ND		ug/kg	1.2	0.68	1
Ethylbenzene	ND		ug/kg	1.2	0.18	1
Chloromethane	ND		ug/kg	5.0	1.2	1
Bromomethane	ND		ug/kg	2.5	0.73	1
Vinyl chloride	ND		ug/kg	1.2	0.42	1
Chloroethane	ND		ug/kg	2.5	0.57	1
1,1-Dichloroethene	ND		ug/kg	1.2	0.30	1
trans-1,2-Dichloroethene	ND		ug/kg	1.9	0.17	1
Trichloroethene	ND		ug/kg	0.63	0.17	1
1,2-Dichlorobenzene	ND		ug/kg	2.5	0.18	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-08  
 Client ID: SOIL-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:48  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Volatile Organics by GC/MS - Westborough Lab</b>						
1,3-Dichlorobenzene	ND		ug/kg	2.5	0.19	1
1,4-Dichlorobenzene	ND		ug/kg	2.5	0.21	1
Methyl tert butyl ether	ND		ug/kg	2.5	0.25	1
p/m-Xylene	ND		ug/kg	2.5	0.70	1
o-Xylene	ND		ug/kg	1.2	0.36	1
cis-1,2-Dichloroethene	ND		ug/kg	1.2	0.22	1
Styrene	ND		ug/kg	1.2	0.25	1
Dichlorodifluoromethane	ND		ug/kg	12	1.1	1
Acetone	ND		ug/kg	12	6.0	1
Carbon disulfide	ND		ug/kg	12	5.7	1
2-Butanone	ND		ug/kg	12	2.8	1
4-Methyl-2-pentanone	ND		ug/kg	12	1.6	1
2-Hexanone	ND		ug/kg	12	1.5	1
Bromochloromethane	ND		ug/kg	2.5	0.26	1
1,2-Dibromoethane	ND		ug/kg	1.2	0.35	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.8	1.2	1
Isopropylbenzene	ND		ug/kg	1.2	0.14	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.5	0.40	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.5	0.34	1
Methyl Acetate	ND		ug/kg	5.0	1.2	1
Cyclohexane	ND		ug/kg	12	0.68	1
1,4-Dioxane	ND		ug/kg	100	44.	1
Freon-113	ND		ug/kg	5.0	0.87	1
Methyl cyclohexane	ND		ug/kg	5.0	0.76	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	100		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	101		70-130



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 10/30/20 11:00  
Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02-04 Batch: WG1428743-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	1.0	J	ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 10/30/20 11:00  
Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02-04 Batch: WG1428743-5					
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Isopropylbenzene	ND		ug/kg	1.0	0.11
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
Methyl Acetate	ND		ug/kg	4.0	0.95
Cyclohexane	ND		ug/kg	10	0.54
1,4-Dioxane	ND		ug/kg	80	35.
Freon-113	ND		ug/kg	4.0	0.69
Methyl cyclohexane	ND		ug/kg	4.0	0.60

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 10/30/20 11:00  
Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 02-04 Batch: WG1428743-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	97		70-130
Toluene-d8	96		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	92		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 11/01/20 14:08  
Analyst: AD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG1429170-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	1.9	J	ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 11/01/20 14:08  
Analyst: AD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG1429170-5					
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Isopropylbenzene	ND		ug/kg	1.0	0.11
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
Methyl Acetate	ND		ug/kg	4.0	0.95
Cyclohexane	ND		ug/kg	10	0.54
1,4-Dioxane	ND		ug/kg	80	35.
Freon-113	ND		ug/kg	4.0	0.69
Methyl cyclohexane	ND		ug/kg	4.0	0.60

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 11/01/20 14:08  
Analyst: AD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG1429170-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	98		70-130
Toluene-d8	95		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	92		70-130

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 10/30/20 15:08  
Analyst: MKS

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 05-08 Batch: WG1429250-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 10/30/20 15:08  
Analyst: MKS

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 05-08 Batch: WG1429250-5					
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Isopropylbenzene	ND		ug/kg	1.0	0.11
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
Methyl Acetate	ND		ug/kg	4.0	0.95
Cyclohexane	ND		ug/kg	10	0.54
1,4-Dioxane	ND		ug/kg	80	35.
Freon-113	ND		ug/kg	4.0	0.69
Methyl cyclohexane	ND		ug/kg	4.0	0.60



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis  
Batch Quality Control**

Analytical Method: 1,8260C  
Analytical Date: 10/30/20 15:08  
Analyst: MKS

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 05-08 Batch: WG1429250-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	98		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	95		70-130

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02-04 Batch: WG1428743-3 WG1428743-4								
Methylene chloride	84		86		70-130	2		30
1,1-Dichloroethane	96		97		70-130	1		30
Chloroform	96		97		70-130	1		30
Carbon tetrachloride	94		94		70-130	0		30
1,2-Dichloropropane	99		100		70-130	1		30
Dibromochloromethane	101		99		70-130	2		30
1,1,2-Trichloroethane	98		97		70-130	1		30
Tetrachloroethene	95		93		70-130	2		30
Chlorobenzene	96		96		70-130	0		30
Trichlorofluoromethane	97		98		70-139	1		30
1,2-Dichloroethane	98		96		70-130	2		30
1,1,1-Trichloroethane	98		96		70-130	2		30
Bromodichloromethane	101		100		70-130	1		30
trans-1,3-Dichloropropene	96		94		70-130	2		30
cis-1,3-Dichloropropene	101		100		70-130	1		30
Bromoform	98		96		70-130	2		30
1,1,2,2-Tetrachloroethane	97		98		70-130	1		30
Benzene	96		96		70-130	0		30
Toluene	94		94		70-130	0		30
Ethylbenzene	97		96		70-130	1		30
Chloromethane	82		82		52-130	0		30
Bromomethane	93		92		57-147	1		30
Vinyl chloride	93		95		67-130	2		30

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02-04 Batch: WG1428743-3 WG1428743-4								
Chloroethane	93		93		50-151	0		30
1,1-Dichloroethene	90		90		65-135	0		30
trans-1,2-Dichloroethene	92		91		70-130	1		30
Trichloroethene	98		98		70-130	0		30
1,2-Dichlorobenzene	94		96		70-130	2		30
1,3-Dichlorobenzene	96		96		70-130	0		30
1,4-Dichlorobenzene	94		97		70-130	3		30
Methyl tert butyl ether	89		90		66-130	1		30
p/m-Xylene	99		98		70-130	1		30
o-Xylene	98		97		70-130	1		30
cis-1,2-Dichloroethene	92		93		70-130	1		30
Styrene	99		99		70-130	0		30
Dichlorodifluoromethane	71		71		30-146	0		30
Acetone	90		97		54-140	7		30
Carbon disulfide	83		84		59-130	1		30
2-Butanone	95		92		70-130	3		30
4-Methyl-2-pentanone	93		91		70-130	2		30
2-Hexanone	91		91		70-130	0		30
Bromochloromethane	95		93		70-130	2		30
1,2-Dibromoethane	96		94		70-130	2		30
1,2-Dibromo-3-chloropropane	89		91		68-130	2		30
Isopropylbenzene	97		98		70-130	1		30
1,2,3-Trichlorobenzene	89		92		70-130	3		30

### Lab Control Sample Analysis Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 02-04 Batch: WG1428743-3 WG1428743-4								
1,2,4-Trichlorobenzene	93		94		70-130	1		30
Methyl Acetate	93		95		51-146	2		30
Cyclohexane	94		94		59-142	0		30
1,4-Dioxane	100		96		65-136	4		30
Freon-113	93		92		50-139	1		30
Methyl cyclohexane	96		95		70-130	1		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	98		98		70-130
Toluene-d8	98		98		70-130
4-Bromofluorobenzene	97		99		70-130
Dibromofluoromethane	96		97		70-130

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG1429170-3 WG1429170-4								
Methylene chloride	99		101		70-130	2		30
1,1-Dichloroethane	113		114		70-130	1		30
Chloroform	111		112		70-130	1		30
Carbon tetrachloride	107		106		70-130	1		30
1,2-Dichloropropane	111		112		70-130	1		30
Dibromochloromethane	105		106		70-130	1		30
1,1,2-Trichloroethane	102		103		70-130	1		30
Tetrachloroethene	106		103		70-130	3		30
Chlorobenzene	105		104		70-130	1		30
Trichlorofluoromethane	109		108		70-139	1		30
1,2-Dichloroethane	108		108		70-130	0		30
1,1,1-Trichloroethane	110		110		70-130	0		30
Bromodichloromethane	110		110		70-130	0		30
trans-1,3-Dichloropropene	104		104		70-130	0		30
cis-1,3-Dichloropropene	112		112		70-130	0		30
Bromoform	98		101		70-130	3		30
1,1,2,2-Tetrachloroethane	98		100		70-130	2		30
Benzene	112		112		70-130	0		30
Toluene	106		105		70-130	1		30
Ethylbenzene	106		105		70-130	1		30
Chloromethane	110		109		52-130	1		30
Bromomethane	121		121		57-147	0		30
Vinyl chloride	118		118		67-130	0		30

## Lab Control Sample Analysis

### Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Lab Number:** L2046782

**Project Number:** 065897.000.0002000

**Report Date:** 11/03/20

Parameter	LCS		LCSD		%Recovery Limits	RPD	Qual	RPD Limits
	%Recovery	Qual	%Recovery	Qual				
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG1429170-3 WG1429170-4								
Chloroethane	113		116		50-151	3		30
1,1-Dichloroethene	108		108		65-135	0		30
trans-1,2-Dichloroethene	112		113		70-130	1		30
Trichloroethene	114		112		70-130	2		30
1,2-Dichlorobenzene	100		103		70-130	3		30
1,3-Dichlorobenzene	102		106		70-130	4		30
1,4-Dichlorobenzene	102		105		70-130	3		30
Methyl tert butyl ether	102		102		66-130	0		30
p/m-Xylene	107		109		70-130	2		30
o-Xylene	107		106		70-130	1		30
cis-1,2-Dichloroethene	108		110		70-130	2		30
Styrene	108		108		70-130	0		30
Dichlorodifluoromethane	89		90		30-146	1		30
Acetone	99		103		54-140	4		30
Carbon disulfide	103		103		59-130	0		30
2-Butanone	97		104		70-130	7		30
4-Methyl-2-pentanone	94		94		70-130	0		30
2-Hexanone	93		95		70-130	2		30
Bromochloromethane	106		110		70-130	4		30
1,2-Dibromoethane	102		103		70-130	1		30
1,2-Dibromo-3-chloropropane	92		97		68-130	5		30
Isopropylbenzene	102		104		70-130	2		30
1,2,3-Trichlorobenzene	94		98		70-130	4		30



### Lab Control Sample Analysis Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG1429170-3 WG1429170-4								
1,2,4-Trichlorobenzene	100		104		70-130	4		30
Methyl Acetate	102		106		51-146	4		30
Cyclohexane	100		100		59-142	0		30
1,4-Dioxane	97		106		65-136	9		30
Freon-113	97		99		50-139	2		30
Methyl cyclohexane	99		98		70-130	1		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	96		96		70-130
Toluene-d8	96		97		70-130
4-Bromofluorobenzene	96		99		70-130
Dibromofluoromethane	95		95		70-130

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 05-08 Batch: WG1429250-3 WG1429250-4								
Methylene chloride	98		98		70-130	0		30
1,1-Dichloroethane	98		98		70-130	0		30
Chloroform	99		100		70-130	1		30
Carbon tetrachloride	93		93		70-130	0		30
1,2-Dichloropropane	103		103		70-130	0		30
Dibromochloromethane	100		99		70-130	1		30
1,1,2-Trichloroethane	108		107		70-130	1		30
Tetrachloroethene	105		102		70-130	3		30
Chlorobenzene	103		103		70-130	0		30
Trichlorofluoromethane	88		86		70-139	2		30
1,2-Dichloroethane	101		101		70-130	0		30
1,1,1-Trichloroethane	99		99		70-130	0		30
Bromodichloromethane	108		110		70-130	2		30
trans-1,3-Dichloropropene	108		109		70-130	1		30
cis-1,3-Dichloropropene	94		94		70-130	0		30
Bromoform	108		108		70-130	0		30
1,1,2,2-Tetrachloroethane	106		109		70-130	3		30
Benzene	102		101		70-130	1		30
Toluene	99		98		70-130	1		30
Ethylbenzene	99		100		70-130	1		30
Chloromethane	96		95		52-130	1		30
Bromomethane	94		89		57-147	5		30
Vinyl chloride	94		92		67-130	2		30

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 05-08 Batch: WG1429250-3 WG1429250-4								
Chloroethane	100		100		50-151	0		30
1,1-Dichloroethene	94		93		65-135	1		30
trans-1,2-Dichloroethene	98		97		70-130	1		30
Trichloroethene	102		102		70-130	0		30
1,2-Dichlorobenzene	101		103		70-130	2		30
1,3-Dichlorobenzene	101		101		70-130	0		30
1,4-Dichlorobenzene	98		98		70-130	0		30
Methyl tert butyl ether	102		103		66-130	1		30
p/m-Xylene	105		105		70-130	0		30
o-Xylene	109		107		70-130	2		30
cis-1,2-Dichloroethene	100		101		70-130	1		30
Styrene	100		99		70-130	1		30
Dichlorodifluoromethane	90		89		30-146	1		30
Acetone	99		100		54-140	1		30
Carbon disulfide	87		86		59-130	1		30
2-Butanone	99		103		70-130	4		30
4-Methyl-2-pentanone	92		93		70-130	1		30
2-Hexanone	102		102		70-130	0		30
Bromochloromethane	106		106		70-130	0		30
1,2-Dibromoethane	110		110		70-130	0		30
1,2-Dibromo-3-chloropropane	95		100		68-130	5		30
Isopropylbenzene	98		98		70-130	0		30
1,2,3-Trichlorobenzene	102		106		70-130	4		30

### Lab Control Sample Analysis Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 05-08 Batch: WG1429250-3 WG1429250-4								
1,2,4-Trichlorobenzene	97		99		70-130	2		30
Methyl Acetate	103		104		51-146	1		30
Cyclohexane	91		92		59-142	1		30
1,4-Dioxane	90		99		65-136	10		30
Freon-113	90		90		50-139	0		30
Methyl cyclohexane	92		92		70-130	0		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	97		97		70-130
Toluene-d8	100		101		70-130
4-Bromofluorobenzene	97		99		70-130
Dibromofluoromethane	98		99		70-130

# SEMIVOLATILES

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-01  
 Client ID: SS-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:28  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 12:22  
 Analyst: WR  
 Percent Solids: 31%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 19:42

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	420	55.	1
Hexachlorobenzene	ND		ug/kg	320	59.	1
Bis(2-chloroethyl)ether	ND		ug/kg	480	72.	1
2-Chloronaphthalene	ND		ug/kg	530	52.	1
3,3'-Dichlorobenzidine	ND		ug/kg	530	140	1
2,4-Dinitrotoluene	ND		ug/kg	530	100	1
2,6-Dinitrotoluene	ND		ug/kg	530	91.	1
Fluoranthene	200	J	ug/kg	320	61.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	530	56.	1
4-Bromophenyl phenyl ether	ND		ug/kg	530	80.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	630	90.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	570	53.	1
Hexachlorobutadiene	ND		ug/kg	530	77.	1
Hexachlorocyclopentadiene	ND		ug/kg	1500	480	1
Hexachloroethane	ND		ug/kg	420	85.	1
Isophorone	ND		ug/kg	480	68.	1
Naphthalene	ND		ug/kg	530	64.	1
Nitrobenzene	ND		ug/kg	480	78.	1
NDPA/DPA	ND		ug/kg	420	60.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	530	82.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	530	180	1
Butyl benzyl phthalate	ND		ug/kg	530	130	1
Di-n-butylphthalate	ND		ug/kg	530	100	1
Di-n-octylphthalate	ND		ug/kg	530	180	1
Diethyl phthalate	ND		ug/kg	530	49.	1
Dimethyl phthalate	ND		ug/kg	530	110	1
Benzo(a)anthracene	95	J	ug/kg	320	59.	1
Benzo(a)pyrene	ND		ug/kg	420	130	1



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-01  
 Client ID: SS-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:28  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	140	J	ug/kg	320	89.	1
Benzo(k)fluoranthene	ND		ug/kg	320	84.	1
Chrysene	110	J	ug/kg	320	55.	1
Acenaphthylene	ND		ug/kg	420	82.	1
Anthracene	ND		ug/kg	320	100	1
Benzo(ghi)perylene	83	J	ug/kg	420	62.	1
Fluorene	ND		ug/kg	530	51.	1
Phenanthrene	91	J	ug/kg	320	64.	1
Dibenzo(a,h)anthracene	ND		ug/kg	320	61.	1
Indeno(1,2,3-cd)pyrene	76	J	ug/kg	420	74.	1
Pyrene	190	J	ug/kg	320	52.	1
Biphenyl	ND		ug/kg	1200	120	1
4-Chloroaniline	ND		ug/kg	530	96.	1
2-Nitroaniline	ND		ug/kg	530	100	1
3-Nitroaniline	ND		ug/kg	530	100	1
4-Nitroaniline	ND		ug/kg	530	220	1
Dibenzofuran	ND		ug/kg	530	50.	1
2-Methylnaphthalene	ND		ug/kg	630	64.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	530	55.	1
Acetophenone	ND		ug/kg	530	65.	1
2,4,6-Trichlorophenol	ND		ug/kg	320	100	1
p-Chloro-m-cresol	ND		ug/kg	530	79.	1
2-Chlorophenol	ND		ug/kg	530	62.	1
2,4-Dichlorophenol	ND		ug/kg	480	85.	1
2,4-Dimethylphenol	ND		ug/kg	530	170	1
2-Nitrophenol	ND		ug/kg	1100	200	1
4-Nitrophenol	ND		ug/kg	740	220	1
2,4-Dinitrophenol	ND		ug/kg	2500	250	1
4,6-Dinitro-o-cresol	ND		ug/kg	1400	250	1
Pentachlorophenol	ND		ug/kg	420	120	1
Phenol	ND		ug/kg	530	80.	1
2-Methylphenol	ND		ug/kg	530	82.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	760	83.	1
2,4,5-Trichlorophenol	ND		ug/kg	530	100	1
Carbazole	ND		ug/kg	530	51.	1
Atrazine	ND		ug/kg	420	180	1
Benzaldehyde	ND		ug/kg	700	140	1

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-01  
 Client ID: SS-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:28  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	530	160	1
2,3,4,6-Tetrachlorophenol	ND		ug/kg	530	110	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	82		25-120
Phenol-d6	76		10-120
Nitrobenzene-d5	83		23-120
2-Fluorobiphenyl	68		30-120
2,4,6-Tribromophenol	111		10-136
4-Terphenyl-d14	57		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-02 D  
 Client ID: SS-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:40  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 10:07  
 Analyst: WR  
 Percent Solids: 78%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 19:42

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	830	110	5
Hexachlorobenzene	ND		ug/kg	620	120	5
Bis(2-chloroethyl)ether	ND		ug/kg	930	140	5
2-Chloronaphthalene	ND		ug/kg	1000	100	5
3,3'-Dichlorobenzidine	ND		ug/kg	1000	280	5
2,4-Dinitrotoluene	ND		ug/kg	1000	210	5
2,6-Dinitrotoluene	ND		ug/kg	1000	180	5
Fluoranthene	310	J	ug/kg	620	120	5
4-Chlorophenyl phenyl ether	ND		ug/kg	1000	110	5
4-Bromophenyl phenyl ether	ND		ug/kg	1000	160	5
Bis(2-chloroisopropyl)ether	ND		ug/kg	1200	180	5
Bis(2-chloroethoxy)methane	ND		ug/kg	1100	100	5
Hexachlorobutadiene	ND		ug/kg	1000	150	5
Hexachlorocyclopentadiene	ND		ug/kg	3000	940	5
Hexachloroethane	ND		ug/kg	830	170	5
Isophorone	ND		ug/kg	930	130	5
Naphthalene	ND		ug/kg	1000	130	5
Nitrobenzene	ND		ug/kg	930	150	5
NDPA/DPA	ND		ug/kg	830	120	5
n-Nitrosodi-n-propylamine	ND		ug/kg	1000	160	5
Bis(2-ethylhexyl)phthalate	ND		ug/kg	1000	360	5
Butyl benzyl phthalate	ND		ug/kg	1000	260	5
Di-n-butylphthalate	ND		ug/kg	1000	200	5
Di-n-octylphthalate	ND		ug/kg	1000	350	5
Diethyl phthalate	ND		ug/kg	1000	96.	5
Dimethyl phthalate	ND		ug/kg	1000	220	5
Benzo(a)anthracene	240	J	ug/kg	620	120	5
Benzo(a)pyrene	280	J	ug/kg	830	250	5

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-02 D

Date Collected: 10/27/20 09:40

Client ID: SS-002

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	370	J	ug/kg	620	170	5
Benzo(k)fluoranthene	ND		ug/kg	620	160	5
Chrysene	220	J	ug/kg	620	110	5
Acenaphthylene	ND		ug/kg	830	160	5
Anthracene	ND		ug/kg	620	200	5
Benzo(ghi)perylene	200	J	ug/kg	830	120	5
Fluorene	ND		ug/kg	1000	100	5
Phenanthrene	ND		ug/kg	620	130	5
Dibenzo(a,h)anthracene	ND		ug/kg	620	120	5
Indeno(1,2,3-cd)pyrene	190	J	ug/kg	830	140	5
Pyrene	280	J	ug/kg	620	100	5
Biphenyl	ND		ug/kg	2400	240	5
4-Chloroaniline	ND		ug/kg	1000	190	5
2-Nitroaniline	ND		ug/kg	1000	200	5
3-Nitroaniline	ND		ug/kg	1000	200	5
4-Nitroaniline	ND		ug/kg	1000	430	5
Dibenzofuran	ND		ug/kg	1000	98.	5
2-Methylnaphthalene	ND		ug/kg	1200	120	5
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	1000	110	5
Acetophenone	ND		ug/kg	1000	130	5
2,4,6-Trichlorophenol	ND		ug/kg	620	200	5
p-Chloro-m-cresol	ND		ug/kg	1000	150	5
2-Chlorophenol	ND		ug/kg	1000	120	5
2,4-Dichlorophenol	ND		ug/kg	930	170	5
2,4-Dimethylphenol	ND		ug/kg	1000	340	5
2-Nitrophenol	ND		ug/kg	2200	390	5
4-Nitrophenol	ND		ug/kg	1400	420	5
2,4-Dinitrophenol	ND		ug/kg	5000	480	5
4,6-Dinitro-o-cresol	ND		ug/kg	2700	500	5
Pentachlorophenol	ND		ug/kg	830	230	5
Phenol	ND		ug/kg	1000	160	5
2-Methylphenol	ND		ug/kg	1000	160	5
3-Methylphenol/4-Methylphenol	ND		ug/kg	1500	160	5
2,4,5-Trichlorophenol	ND		ug/kg	1000	200	5
Carbazole	ND		ug/kg	1000	100	5
Atrazine	ND		ug/kg	830	360	5
Benzaldehyde	ND		ug/kg	1400	280	5

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-02 D

Date Collected: 10/27/20 09:40

Client ID: SS-002

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	1000	320	5
2,3,4,6-Tetrachlorophenol	ND		ug/kg	1000	210	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	70		25-120
Phenol-d6	70		10-120
Nitrobenzene-d5	71		23-120
2-Fluorobiphenyl	71		30-120
2,4,6-Tribromophenol	92		10-136
4-Terphenyl-d14	63		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-03 D  
 Client ID: SS-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:46  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 09:22  
 Analyst: WR  
 Percent Solids: 55%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 19:42

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	1200	150	5
Hexachlorobenzene	ND		ug/kg	880	160	5
Bis(2-chloroethyl)ether	ND		ug/kg	1300	200	5
2-Chloronaphthalene	ND		ug/kg	1400	140	5
3,3'-Dichlorobenzidine	ND		ug/kg	1400	390	5
2,4-Dinitrotoluene	ND		ug/kg	1400	290	5
2,6-Dinitrotoluene	ND		ug/kg	1400	250	5
Fluoranthene	890		ug/kg	880	170	5
4-Chlorophenyl phenyl ether	ND		ug/kg	1400	160	5
4-Bromophenyl phenyl ether	ND		ug/kg	1400	220	5
Bis(2-chloroisopropyl)ether	ND		ug/kg	1800	250	5
Bis(2-chloroethoxy)methane	ND		ug/kg	1600	150	5
Hexachlorobutadiene	ND		ug/kg	1400	210	5
Hexachlorocyclopentadiene	ND		ug/kg	4200	1300	5
Hexachloroethane	ND		ug/kg	1200	240	5
Isophorone	ND		ug/kg	1300	190	5
Naphthalene	ND		ug/kg	1400	180	5
Nitrobenzene	ND		ug/kg	1300	220	5
NDPA/DPA	ND		ug/kg	1200	170	5
n-Nitrosodi-n-propylamine	ND		ug/kg	1400	220	5
Bis(2-ethylhexyl)phthalate	ND		ug/kg	1400	500	5
Butyl benzyl phthalate	ND		ug/kg	1400	370	5
Di-n-butylphthalate	ND		ug/kg	1400	280	5
Di-n-octylphthalate	ND		ug/kg	1400	500	5
Diethyl phthalate	ND		ug/kg	1400	140	5
Dimethyl phthalate	ND		ug/kg	1400	310	5
Benzo(a)anthracene	500	J	ug/kg	880	160	5
Benzo(a)pyrene	490	J	ug/kg	1200	360	5

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-03 D

Date Collected: 10/27/20 09:46

Client ID: SS-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	670	J	ug/kg	880	240	5
Benzo(k)fluoranthene	230	J	ug/kg	880	230	5
Chrysene	480	J	ug/kg	880	150	5
Acenaphthylene	ND		ug/kg	1200	220	5
Anthracene	ND		ug/kg	880	280	5
Benzo(ghi)perylene	330	J	ug/kg	1200	170	5
Fluorene	ND		ug/kg	1400	140	5
Phenanthrene	490	J	ug/kg	880	180	5
Dibenzo(a,h)anthracene	ND		ug/kg	880	170	5
Indeno(1,2,3-cd)pyrene	330	J	ug/kg	1200	200	5
Pyrene	790	J	ug/kg	880	140	5
Biphenyl	ND		ug/kg	3300	340	5
4-Chloroaniline	ND		ug/kg	1400	260	5
2-Nitroaniline	ND		ug/kg	1400	280	5
3-Nitroaniline	ND		ug/kg	1400	280	5
4-Nitroaniline	ND		ug/kg	1400	600	5
Dibenzofuran	ND		ug/kg	1400	140	5
2-Methylnaphthalene	ND		ug/kg	1800	180	5
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	1400	150	5
Acetophenone	ND		ug/kg	1400	180	5
2,4,6-Trichlorophenol	ND		ug/kg	880	280	5
p-Chloro-m-cresol	ND		ug/kg	1400	220	5
2-Chlorophenol	ND		ug/kg	1400	170	5
2,4-Dichlorophenol	ND		ug/kg	1300	230	5
2,4-Dimethylphenol	ND		ug/kg	1400	480	5
2-Nitrophenol	ND		ug/kg	3200	550	5
4-Nitrophenol	ND		ug/kg	2000	600	5
2,4-Dinitrophenol	ND		ug/kg	7000	680	5
4,6-Dinitro-o-cresol	ND		ug/kg	3800	700	5
Pentachlorophenol	ND		ug/kg	1200	320	5
Phenol	ND		ug/kg	1400	220	5
2-Methylphenol	ND		ug/kg	1400	230	5
3-Methylphenol/4-Methylphenol	ND		ug/kg	2100	230	5
2,4,5-Trichlorophenol	ND		ug/kg	1400	280	5
Carbazole	ND		ug/kg	1400	140	5
Atrazine	ND		ug/kg	1200	510	5
Benzaldehyde	ND		ug/kg	1900	390	5



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-03 D  
 Client ID: SS-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:46  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	1400	440	5
2,3,4,6-Tetrachlorophenol	ND		ug/kg	1400	290	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	63		25-120
Phenol-d6	62		10-120
Nitrobenzene-d5	72		23-120
2-Fluorobiphenyl	70		30-120
2,4,6-Tribromophenol	88		10-136
4-Terphenyl-d14	54		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-04  
 Client ID: SS-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:56  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 15:33  
 Analyst: IM  
 Percent Solids: 23%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 21:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	1700	220	1
Hexachlorobenzene	ND		ug/kg	1300	240	1
Bis(2-chloroethyl)ether	ND		ug/kg	1900	290	1
2-Chloronaphthalene	ND		ug/kg	2100	210	1
3,3'-Dichlorobenzidine	ND		ug/kg	2100	570	1
2,4-Dinitrotoluene	ND		ug/kg	2100	430	1
2,6-Dinitrotoluene	ND		ug/kg	2100	370	1
Fluoranthene	720	J	ug/kg	1300	240	1
4-Chlorophenyl phenyl ether	ND		ug/kg	2100	230	1
4-Bromophenyl phenyl ether	ND		ug/kg	2100	320	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	2600	360	1
Bis(2-chloroethoxy)methane	ND		ug/kg	2300	210	1
Hexachlorobutadiene	ND		ug/kg	2100	310	1
Hexachlorocyclopentadiene	ND		ug/kg	6100	1900	1
Hexachloroethane	ND		ug/kg	1700	340	1
Isophorone	ND		ug/kg	1900	280	1
Naphthalene	ND		ug/kg	2100	260	1
Nitrobenzene	ND		ug/kg	1900	320	1
NDPA/DPA	ND		ug/kg	1700	240	1
n-Nitrosodi-n-propylamine	ND		ug/kg	2100	330	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	2100	740	1
Butyl benzyl phthalate	ND		ug/kg	2100	540	1
Di-n-butylphthalate	ND		ug/kg	2100	400	1
Di-n-octylphthalate	ND		ug/kg	2100	730	1
Diethyl phthalate	ND		ug/kg	2100	200	1
Dimethyl phthalate	ND		ug/kg	2100	450	1
Benzo(a)anthracene	380	J	ug/kg	1300	240	1
Benzo(a)pyrene	ND		ug/kg	1700	520	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-04  
 Client ID: SS-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:56  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	570	J	ug/kg	1300	360	1
Benzo(k)fluoranthene	ND		ug/kg	1300	340	1
Chrysene	390	J	ug/kg	1300	220	1
Acenaphthylene	ND		ug/kg	1700	330	1
Anthracene	ND		ug/kg	1300	420	1
Benzo(ghi)perylene	350	J	ug/kg	1700	250	1
Fluorene	ND		ug/kg	2100	210	1
Phenanthrene	ND		ug/kg	1300	260	1
Dibenzo(a,h)anthracene	ND		ug/kg	1300	250	1
Indeno(1,2,3-cd)pyrene	340	J	ug/kg	1700	300	1
Pyrene	680	J	ug/kg	1300	210	1
Biphenyl	ND		ug/kg	4900	500	1
4-Chloroaniline	ND		ug/kg	2100	390	1
2-Nitroaniline	ND		ug/kg	2100	410	1
3-Nitroaniline	ND		ug/kg	2100	400	1
4-Nitroaniline	ND		ug/kg	2100	880	1
Dibenzofuran	ND		ug/kg	2100	200	1
2-Methylnaphthalene	ND		ug/kg	2600	260	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	2100	220	1
Acetophenone	ND		ug/kg	2100	260	1
2,4,6-Trichlorophenol	ND		ug/kg	1300	400	1
p-Chloro-m-cresol	ND		ug/kg	2100	320	1
2-Chlorophenol	ND		ug/kg	2100	250	1
2,4-Dichlorophenol	ND		ug/kg	1900	340	1
2,4-Dimethylphenol	ND		ug/kg	2100	700	1
2-Nitrophenol	ND		ug/kg	4600	800	1
4-Nitrophenol	ND		ug/kg	3000	870	1
2,4-Dinitrophenol	ND		ug/kg	10000	1000	1
4,6-Dinitro-o-cresol	ND		ug/kg	5600	1000	1
Pentachlorophenol	ND		ug/kg	1700	470	1
Phenol	ND		ug/kg	2100	320	1
2-Methylphenol	ND		ug/kg	2100	330	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	3100	330	1
2,4,5-Trichlorophenol	ND		ug/kg	2100	410	1
Carbazole	ND		ug/kg	2100	210	1
Atrazine	ND		ug/kg	1700	750	1
Benzaldehyde	ND		ug/kg	2800	580	1

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-04  
 Client ID: SS-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:56  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	2100	650	1
2,3,4,6-Tetrachlorophenol	ND		ug/kg	2100	430	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	72		25-120
Phenol-d6	72		10-120
Nitrobenzene-d5	74		23-120
2-Fluorobiphenyl	66		30-120
2,4,6-Tribromophenol	94		10-136
4-Terphenyl-d14	51		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-05  
 Client ID: SOIL-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:05  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 13:56  
 Analyst: IM  
 Percent Solids: 60%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 21:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	85	J	ug/kg	220	29.	1
Hexachlorobenzene	ND		ug/kg	160	31.	1
Bis(2-chloroethyl)ether	ND		ug/kg	250	37.	1
2-Chloronaphthalene	ND		ug/kg	280	27.	1
3,3'-Dichlorobenzidine	ND		ug/kg	280	74.	1
2,4-Dinitrotoluene	ND		ug/kg	280	55.	1
2,6-Dinitrotoluene	ND		ug/kg	280	47.	1
Fluoranthene	920		ug/kg	160	32.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	280	30.	1
4-Bromophenyl phenyl ether	ND		ug/kg	280	42.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	330	47.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	300	28.	1
Hexachlorobutadiene	ND		ug/kg	280	40.	1
Hexachlorocyclopentadiene	ND		ug/kg	790	250	1
Hexachloroethane	ND		ug/kg	220	45.	1
Isophorone	ND		ug/kg	250	36.	1
Naphthalene	ND		ug/kg	280	34.	1
Nitrobenzene	ND		ug/kg	250	41.	1
NDPA/DPA	ND		ug/kg	220	31.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	280	43.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	280	96.	1
Butyl benzyl phthalate	ND		ug/kg	280	70.	1
Di-n-butylphthalate	ND		ug/kg	280	52.	1
Di-n-octylphthalate	ND		ug/kg	280	94.	1
Diethyl phthalate	ND		ug/kg	280	26.	1
Dimethyl phthalate	ND		ug/kg	280	58.	1
Benzo(a)anthracene	400		ug/kg	160	31.	1
Benzo(a)pyrene	340		ug/kg	220	67.	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-05  
 Client ID: SOIL-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:05  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	460		ug/kg	160	46.	1
Benzo(k)fluoranthene	150	J	ug/kg	160	44.	1
Chrysene	350		ug/kg	160	29.	1
Acenaphthylene	ND		ug/kg	220	43.	1
Anthracene	160		ug/kg	160	54.	1
Benzo(ghi)perylene	160	J	ug/kg	220	32.	1
Fluorene	50	J	ug/kg	280	27.	1
Phenanthrene	670		ug/kg	160	34.	1
Dibenzo(a,h)anthracene	47	J	ug/kg	160	32.	1
Indeno(1,2,3-cd)pyrene	200	J	ug/kg	220	38.	1
Pyrene	680		ug/kg	160	27.	1
Biphenyl	ND		ug/kg	630	64.	1
4-Chloroaniline	ND		ug/kg	280	50.	1
2-Nitroaniline	ND		ug/kg	280	53.	1
3-Nitroaniline	ND		ug/kg	280	52.	1
4-Nitroaniline	ND		ug/kg	280	110	1
Dibenzofuran	36	J	ug/kg	280	26.	1
2-Methylnaphthalene	ND		ug/kg	330	33.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	280	29.	1
Acetophenone	ND		ug/kg	280	34.	1
2,4,6-Trichlorophenol	ND		ug/kg	160	52.	1
p-Chloro-m-cresol	ND		ug/kg	280	41.	1
2-Chlorophenol	ND		ug/kg	280	33.	1
2,4-Dichlorophenol	ND		ug/kg	250	44.	1
2,4-Dimethylphenol	ND		ug/kg	280	91.	1
2-Nitrophenol	ND		ug/kg	600	100	1
4-Nitrophenol	ND		ug/kg	390	110	1
2,4-Dinitrophenol	ND		ug/kg	1300	130	1
4,6-Dinitro-o-cresol	ND		ug/kg	720	130	1
Pentachlorophenol	ND		ug/kg	220	61.	1
Phenol	ND		ug/kg	280	42.	1
2-Methylphenol	ND		ug/kg	280	43.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	400	43.	1
2,4,5-Trichlorophenol	ND		ug/kg	280	53.	1
Carbazole	57	J	ug/kg	280	27.	1
Atrazine	ND		ug/kg	220	97.	1
Benzaldehyde	ND		ug/kg	360	75.	1

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-05  
 Client ID: SOIL-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:05  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	280	84.	1
2,3,4,6-Tetrachlorophenol	ND		ug/kg	280	56.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	75		25-120
Phenol-d6	74		10-120
Nitrobenzene-d5	78		23-120
2-Fluorobiphenyl	72		30-120
2,4,6-Tribromophenol	97		10-136
4-Terphenyl-d14	63		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-06  
 Client ID: SOIL-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:20  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 13:07  
 Analyst: IM  
 Percent Solids: 58%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 21:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	230	30.	1
Hexachlorobenzene	ND		ug/kg	170	32.	1
Bis(2-chloroethyl)ether	ND		ug/kg	260	39.	1
2-Chloronaphthalene	ND		ug/kg	290	28.	1
3,3'-Dichlorobenzidine	ND		ug/kg	290	76.	1
2,4-Dinitrotoluene	ND		ug/kg	290	57.	1
2,6-Dinitrotoluene	ND		ug/kg	290	49.	1
Fluoranthene	160	J	ug/kg	170	33.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	290	31.	1
4-Bromophenyl phenyl ether	ND		ug/kg	290	44.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	340	49.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	310	29.	1
Hexachlorobutadiene	ND		ug/kg	290	42.	1
Hexachlorocyclopentadiene	ND		ug/kg	820	260	1
Hexachloroethane	ND		ug/kg	230	46.	1
Isophorone	ND		ug/kg	260	37.	1
Naphthalene	ND		ug/kg	290	35.	1
Nitrobenzene	ND		ug/kg	260	42.	1
NDPA/DPA	ND		ug/kg	230	32.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	290	44.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	290	99.	1
Butyl benzyl phthalate	ND		ug/kg	290	72.	1
Di-n-butylphthalate	ND		ug/kg	290	54.	1
Di-n-octylphthalate	ND		ug/kg	290	97.	1
Diethyl phthalate	ND		ug/kg	290	26.	1
Dimethyl phthalate	ND		ug/kg	290	60.	1
Benzo(a)anthracene	70	J	ug/kg	170	32.	1
Benzo(a)pyrene	ND		ug/kg	230	70.	1



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-06  
 Client ID: SOIL-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:20  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	87	J	ug/kg	170	48.	1
Benzo(k)fluoranthene	ND		ug/kg	170	46.	1
Chrysene	65	J	ug/kg	170	30.	1
Acenaphthylene	ND		ug/kg	230	44.	1
Anthracene	ND		ug/kg	170	56.	1
Benzo(ghi)perylene	36	J	ug/kg	230	34.	1
Fluorene	ND		ug/kg	290	28.	1
Phenanthrene	120	J	ug/kg	170	35.	1
Dibenzo(a,h)anthracene	ND		ug/kg	170	33.	1
Indeno(1,2,3-cd)pyrene	43	J	ug/kg	230	40.	1
Pyrene	120	J	ug/kg	170	28.	1
Biphenyl	ND		ug/kg	650	66.	1
4-Chloroaniline	ND		ug/kg	290	52.	1
2-Nitroaniline	ND		ug/kg	290	55.	1
3-Nitroaniline	ND		ug/kg	290	54.	1
4-Nitroaniline	ND		ug/kg	290	120	1
Dibenzofuran	ND		ug/kg	290	27.	1
2-Methylnaphthalene	ND		ug/kg	340	34.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	290	30.	1
Acetophenone	ND		ug/kg	290	35.	1
2,4,6-Trichlorophenol	ND		ug/kg	170	54.	1
p-Chloro-m-cresol	ND		ug/kg	290	43.	1
2-Chlorophenol	ND		ug/kg	290	34.	1
2,4-Dichlorophenol	ND		ug/kg	260	46.	1
2,4-Dimethylphenol	ND		ug/kg	290	94.	1
2-Nitrophenol	ND		ug/kg	620	110	1
4-Nitrophenol	ND		ug/kg	400	120	1
2,4-Dinitrophenol	ND		ug/kg	1400	130	1
4,6-Dinitro-o-cresol	ND		ug/kg	740	140	1
Pentachlorophenol	ND		ug/kg	230	63.	1
Phenol	ND		ug/kg	290	43.	1
2-Methylphenol	ND		ug/kg	290	44.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	410	45.	1
2,4,5-Trichlorophenol	ND		ug/kg	290	55.	1
Carbazole	ND		ug/kg	290	28.	1
Atrazine	ND		ug/kg	230	100	1
Benzaldehyde	ND		ug/kg	380	77.	1

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-06  
 Client ID: SOIL-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:20  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	290	87.	1
2,3,4,6-Tetrachlorophenol	ND		ug/kg	290	58.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	59		25-120
Phenol-d6	58		10-120
Nitrobenzene-d5	61		23-120
2-Fluorobiphenyl	54		30-120
2,4,6-Tribromophenol	78		10-136
4-Terphenyl-d14	45		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07 D  
 Client ID: SOIL-003  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:32  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 15:08  
 Analyst: IM  
 Percent Solids: 75%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 21:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	880	110	5
Hexachlorobenzene	ND		ug/kg	660	120	5
Bis(2-chloroethyl)ether	ND		ug/kg	980	150	5
2-Chloronaphthalene	ND		ug/kg	1100	110	5
3,3'-Dichlorobenzidine	ND		ug/kg	1100	290	5
2,4-Dinitrotoluene	ND		ug/kg	1100	220	5
2,6-Dinitrotoluene	ND		ug/kg	1100	190	5
Fluoranthene	490	J	ug/kg	660	120	5
4-Chlorophenyl phenyl ether	ND		ug/kg	1100	120	5
4-Bromophenyl phenyl ether	ND		ug/kg	1100	170	5
Bis(2-chloroisopropyl)ether	ND		ug/kg	1300	190	5
Bis(2-chloroethoxy)methane	ND		ug/kg	1200	110	5
Hexachlorobutadiene	ND		ug/kg	1100	160	5
Hexachlorocyclopentadiene	ND		ug/kg	3100	990	5
Hexachloroethane	ND		ug/kg	880	180	5
Isophorone	ND		ug/kg	980	140	5
Naphthalene	ND		ug/kg	1100	130	5
Nitrobenzene	ND		ug/kg	980	160	5
NDPA/DPA	ND		ug/kg	880	120	5
n-Nitrosodi-n-propylamine	ND		ug/kg	1100	170	5
Bis(2-ethylhexyl)phthalate	ND		ug/kg	1100	380	5
Butyl benzyl phthalate	ND		ug/kg	1100	280	5
Di-n-butylphthalate	ND		ug/kg	1100	210	5
Di-n-octylphthalate	ND		ug/kg	1100	370	5
Diethyl phthalate	ND		ug/kg	1100	100	5
Dimethyl phthalate	ND		ug/kg	1100	230	5
Benzo(a)anthracene	240	J	ug/kg	660	120	5
Benzo(a)pyrene	300	J	ug/kg	880	270	5

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07 D

Date Collected: 10/27/20 10:32

Client ID: SOIL-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	300	J	ug/kg	660	180	5
Benzo(k)fluoranthene	ND		ug/kg	660	180	5
Chrysene	260	J	ug/kg	660	110	5
Acenaphthylene	ND		ug/kg	880	170	5
Anthracene	ND		ug/kg	660	210	5
Benzo(ghi)perylene	180	J	ug/kg	880	130	5
Fluorene	ND		ug/kg	1100	110	5
Phenanthrene	400	J	ug/kg	660	130	5
Dibenzo(a,h)anthracene	ND		ug/kg	660	130	5
Indeno(1,2,3-cd)pyrene	190	J	ug/kg	880	150	5
Pyrene	420	J	ug/kg	660	110	5
Biphenyl	ND		ug/kg	2500	250	5
4-Chloroaniline	ND		ug/kg	1100	200	5
2-Nitroaniline	ND		ug/kg	1100	210	5
3-Nitroaniline	ND		ug/kg	1100	210	5
4-Nitroaniline	ND		ug/kg	1100	450	5
Dibenzofuran	ND		ug/kg	1100	100	5
2-Methylnaphthalene	ND		ug/kg	1300	130	5
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	1100	110	5
Acetophenone	ND		ug/kg	1100	140	5
2,4,6-Trichlorophenol	ND		ug/kg	660	210	5
p-Chloro-m-cresol	ND		ug/kg	1100	160	5
2-Chlorophenol	ND		ug/kg	1100	130	5
2,4-Dichlorophenol	ND		ug/kg	980	180	5
2,4-Dimethylphenol	ND		ug/kg	1100	360	5
2-Nitrophenol	ND		ug/kg	2400	410	5
4-Nitrophenol	ND		ug/kg	1500	450	5
2,4-Dinitrophenol	ND		ug/kg	5200	510	5
4,6-Dinitro-o-cresol	ND		ug/kg	2800	520	5
Pentachlorophenol	ND		ug/kg	880	240	5
Phenol	ND		ug/kg	1100	160	5
2-Methylphenol	ND		ug/kg	1100	170	5
3-Methylphenol/4-Methylphenol	ND		ug/kg	1600	170	5
2,4,5-Trichlorophenol	ND		ug/kg	1100	210	5
Carbazole	ND		ug/kg	1100	110	5
Atrazine	ND		ug/kg	880	380	5
Benzaldehyde	ND		ug/kg	1400	300	5

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07 D

Date Collected: 10/27/20 10:32

Client ID: SOIL-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	1100	330	5
2,3,4,6-Tetrachlorophenol	ND		ug/kg	1100	220	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	69		25-120
Phenol-d6	68		10-120
Nitrobenzene-d5	74		23-120
2-Fluorobiphenyl	70		30-120
2,4,6-Tribromophenol	87		10-136
4-Terphenyl-d14	63		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-08  
 Client ID: SOIL-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:48  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil  
 Analytical Method: 1,8270D  
 Analytical Date: 10/29/20 14:44  
 Analyst: IM  
 Percent Solids: 77%

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 21:25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Acenaphthene	ND		ug/kg	170	22.	1
Hexachlorobenzene	ND		ug/kg	130	24.	1
Bis(2-chloroethyl)ether	ND		ug/kg	190	29.	1
2-Chloronaphthalene	ND		ug/kg	210	21.	1
3,3'-Dichlorobenzidine	ND		ug/kg	210	56.	1
2,4-Dinitrotoluene	ND		ug/kg	210	42.	1
2,6-Dinitrotoluene	ND		ug/kg	210	36.	1
Fluoranthene	350		ug/kg	130	24.	1
4-Chlorophenyl phenyl ether	ND		ug/kg	210	23.	1
4-Bromophenyl phenyl ether	ND		ug/kg	210	32.	1
Bis(2-chloroisopropyl)ether	ND		ug/kg	260	36.	1
Bis(2-chloroethoxy)methane	ND		ug/kg	230	21.	1
Hexachlorobutadiene	ND		ug/kg	210	31.	1
Hexachlorocyclopentadiene	ND		ug/kg	610	190	1
Hexachloroethane	ND		ug/kg	170	34.	1
Isophorone	ND		ug/kg	190	28.	1
Naphthalene	ND		ug/kg	210	26.	1
Nitrobenzene	ND		ug/kg	190	31.	1
NDPA/DPA	ND		ug/kg	170	24.	1
n-Nitrosodi-n-propylamine	ND		ug/kg	210	33.	1
Bis(2-ethylhexyl)phthalate	ND		ug/kg	210	74.	1
Butyl benzyl phthalate	ND		ug/kg	210	54.	1
Di-n-butylphthalate	ND		ug/kg	210	40.	1
Di-n-octylphthalate	ND		ug/kg	210	72.	1
Diethyl phthalate	ND		ug/kg	210	20.	1
Dimethyl phthalate	ND		ug/kg	210	45.	1
Benzo(a)anthracene	230		ug/kg	130	24.	1
Benzo(a)pyrene	330		ug/kg	170	52.	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-08  
 Client ID: SOIL-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:48  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
<b>Semivolatile Organics by GC/MS - Westborough Lab</b>						
Benzo(b)fluoranthene	400		ug/kg	130	36.	1
Benzo(k)fluoranthene	150		ug/kg	130	34.	1
Chrysene	240		ug/kg	130	22.	1
Acenaphthylene	ND		ug/kg	170	33.	1
Anthracene	ND		ug/kg	130	41.	1
Benzo(ghi)perylene	210		ug/kg	170	25.	1
Fluorene	ND		ug/kg	210	21.	1
Phenanthrene	130		ug/kg	130	26.	1
Dibenzo(a,h)anthracene	48	J	ug/kg	130	24.	1
Indeno(1,2,3-cd)pyrene	220		ug/kg	170	30.	1
Pyrene	300		ug/kg	130	21.	1
Biphenyl	ND		ug/kg	480	49.	1
4-Chloroaniline	ND		ug/kg	210	39.	1
2-Nitroaniline	ND		ug/kg	210	41.	1
3-Nitroaniline	ND		ug/kg	210	40.	1
4-Nitroaniline	ND		ug/kg	210	88.	1
Dibenzofuran	ND		ug/kg	210	20.	1
2-Methylnaphthalene	ND		ug/kg	260	26.	1
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	210	22.	1
Acetophenone	ND		ug/kg	210	26.	1
2,4,6-Trichlorophenol	ND		ug/kg	130	40.	1
p-Chloro-m-cresol	ND		ug/kg	210	32.	1
2-Chlorophenol	ND		ug/kg	210	25.	1
2,4-Dichlorophenol	ND		ug/kg	190	34.	1
2,4-Dimethylphenol	ND		ug/kg	210	70.	1
2-Nitrophenol	ND		ug/kg	460	80.	1
4-Nitrophenol	ND		ug/kg	300	87.	1
2,4-Dinitrophenol	ND		ug/kg	1000	99.	1
4,6-Dinitro-o-cresol	ND		ug/kg	550	100	1
Pentachlorophenol	ND		ug/kg	170	47.	1
Phenol	ND		ug/kg	210	32.	1
2-Methylphenol	ND		ug/kg	210	33.	1
3-Methylphenol/4-Methylphenol	ND		ug/kg	310	33.	1
2,4,5-Trichlorophenol	ND		ug/kg	210	41.	1
Carbazole	24	J	ug/kg	210	21.	1
Atrazine	ND		ug/kg	170	74.	1
Benzaldehyde	ND		ug/kg	280	57.	1

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-08  
 Client ID: SOIL-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 10:48  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Caprolactam	ND		ug/kg	210	65.	1
2,3,4,6-Tetrachlorophenol	ND		ug/kg	210	43.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	79		25-120
Phenol-d6	79		10-120
Nitrobenzene-d5	80		23-120
2-Fluorobiphenyl	73		30-120
2,4,6-Tribromophenol	103		10-136
4-Terphenyl-d14	67		18-120



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8270D  
Analytical Date: 10/28/20 22:40  
Analyst: EK

Extraction Method: EPA 3546  
Extraction Date: 10/28/20 05:54

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatle Organics by GC/MS - Westborough Lab for sample(s): 04-08 Batch: WG1427354-1					
Acenaphthene	ND		ug/kg	130	17.
Hexachlorobenzene	ND		ug/kg	99	18.
Bis(2-chloroethyl)ether	ND		ug/kg	150	22.
2-Chloronaphthalene	ND		ug/kg	160	16.
3,3'-Dichlorobenzidine	ND		ug/kg	160	44.
2,4-Dinitrotoluene	ND		ug/kg	160	33.
2,6-Dinitrotoluene	ND		ug/kg	160	28.
Fluoranthene	ND		ug/kg	99	19.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	18.
4-Bromophenyl phenyl ether	ND		ug/kg	160	25.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	28.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	16.
Hexachlorobutadiene	ND		ug/kg	160	24.
Hexachlorocyclopentadiene	ND		ug/kg	470	150
Hexachloroethane	ND		ug/kg	130	26.
Isophorone	ND		ug/kg	150	21.
Naphthalene	ND		ug/kg	160	20.
Nitrobenzene	ND		ug/kg	150	24.
NDPA/DPA	ND		ug/kg	130	19.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	25.
Bis(2-ethylhexyl)phthalate	ND		ug/kg	160	57.
Butyl benzyl phthalate	ND		ug/kg	160	41.
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	56.
Diethyl phthalate	ND		ug/kg	160	15.
Dimethyl phthalate	ND		ug/kg	160	34.
Benzo(a)anthracene	ND		ug/kg	99	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	99	28.

**Project Name:** SYRACUSE AIRPORT BARRACKS  
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**Method Blank Analysis**  
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Analytical Method: 1,8270D  
Analytical Date: 10/28/20 22:40  
Analyst: EK

Extraction Method: EPA 3546  
Extraction Date: 10/28/20 05:54

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 04-08 Batch: WG1427354-1					
Benzo(k)fluoranthene	ND		ug/kg	99	26.
Chrysene	ND		ug/kg	99	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	99	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	99	20.
Dibenzo(a,h)anthracene	ND		ug/kg	99	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	99	16.
Biphenyl	ND		ug/kg	370	38.
4-Chloroaniline	ND		ug/kg	160	30.
2-Nitroaniline	ND		ug/kg	160	32.
3-Nitroaniline	ND		ug/kg	160	31.
4-Nitroaniline	ND		ug/kg	160	68.
Dibenzofuran	ND		ug/kg	160	16.
2-Methylnaphthalene	ND		ug/kg	200	20.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	17.
Acetophenone	ND		ug/kg	160	20.
2,4,6-Trichlorophenol	ND		ug/kg	99	31.
p-Chloro-m-cresol	ND		ug/kg	160	24.
2-Chlorophenol	ND		ug/kg	160	19.
2,4-Dichlorophenol	ND		ug/kg	150	26.
2,4-Dimethylphenol	ND		ug/kg	160	54.
2-Nitrophenol	ND		ug/kg	360	62.
4-Nitrophenol	ND		ug/kg	230	67.
2,4-Dinitrophenol	ND		ug/kg	790	76.
4,6-Dinitro-o-cresol	ND		ug/kg	430	79.
Pentachlorophenol	ND		ug/kg	130	36.

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis  
 Batch Quality Control**

Analytical Method: 1,8270D  
 Analytical Date: 10/28/20 22:40  
 Analyst: EK

Extraction Method: EPA 3546  
 Extraction Date: 10/28/20 05:54

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 04-08 Batch: WG1427354-1					
Phenol	ND		ug/kg	160	25.
2-Methylphenol	ND		ug/kg	160	25.
3-Methylphenol/4-Methylphenol	ND		ug/kg	240	26.
2,4,5-Trichlorophenol	ND		ug/kg	160	31.
Carbazole	ND		ug/kg	160	16.
Atrazine	ND		ug/kg	130	58.
Benzaldehyde	ND		ug/kg	220	44.
Caprolactam	ND		ug/kg	160	50.
2,3,4,6-Tetrachlorophenol	ND		ug/kg	160	33.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	86		25-120
Phenol-d6	90		10-120
Nitrobenzene-d5	92		23-120
2-Fluorobiphenyl	91		30-120
2,4,6-Tribromophenol	95		10-136
4-Terphenyl-d14	89		18-120

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8270D  
Analytical Date: 10/29/20 06:24  
Analyst: WR

Extraction Method: EPA 3546  
Extraction Date: 10/28/20 19:42

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatle Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG1427741-1					
Acenaphthene	ND		ug/kg	130	17.
Hexachlorobenzene	ND		ug/kg	98	18.
Bis(2-chloroethyl)ether	ND		ug/kg	150	22.
2-Chloronaphthalene	ND		ug/kg	160	16.
3,3'-Dichlorobenzidine	ND		ug/kg	160	44.
2,4-Dinitrotoluene	ND		ug/kg	160	33.
2,6-Dinitrotoluene	ND		ug/kg	160	28.
Fluoranthene	ND		ug/kg	98	19.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	18.
4-Bromophenyl phenyl ether	ND		ug/kg	160	25.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	28.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	16.
Hexachlorobutadiene	ND		ug/kg	160	24.
Hexachlorocyclopentadiene	ND		ug/kg	470	150
Hexachloroethane	ND		ug/kg	130	26.
Isophorone	ND		ug/kg	150	21.
Naphthalene	ND		ug/kg	160	20.
Nitrobenzene	ND		ug/kg	150	24.
NDPA/DPA	ND		ug/kg	130	19.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	25.
Bis(2-ethylhexyl)phthalate	ND		ug/kg	160	57.
Butyl benzyl phthalate	ND		ug/kg	160	41.
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	56.
Diethyl phthalate	ND		ug/kg	160	15.
Dimethyl phthalate	ND		ug/kg	160	34.
Benzo(a)anthracene	ND		ug/kg	98	18.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	28.

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis**  
**Batch Quality Control**

Analytical Method: 1,8270D  
Analytical Date: 10/29/20 06:24  
Analyst: WR

Extraction Method: EPA 3546  
Extraction Date: 10/28/20 19:42

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG1427741-1					
Benzo(k)fluoranthene	ND		ug/kg	98	26.
Chrysene	ND		ug/kg	98	17.
Acenaphthylene	ND		ug/kg	130	25.
Anthracene	ND		ug/kg	98	32.
Benzo(ghi)perylene	ND		ug/kg	130	19.
Fluorene	ND		ug/kg	160	16.
Phenanthrene	ND		ug/kg	98	20.
Dibenzo(a,h)anthracene	ND		ug/kg	98	19.
Indeno(1,2,3-cd)pyrene	ND		ug/kg	130	23.
Pyrene	ND		ug/kg	98	16.
Biphenyl	ND		ug/kg	370	38.
4-Chloroaniline	ND		ug/kg	160	30.
2-Nitroaniline	ND		ug/kg	160	32.
3-Nitroaniline	ND		ug/kg	160	31.
4-Nitroaniline	ND		ug/kg	160	68.
Dibenzofuran	ND		ug/kg	160	15.
2-Methylnaphthalene	ND		ug/kg	200	20.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	17.
Acetophenone	ND		ug/kg	160	20.
2,4,6-Trichlorophenol	ND		ug/kg	98	31.
p-Chloro-m-cresol	ND		ug/kg	160	24.
2-Chlorophenol	ND		ug/kg	160	19.
2,4-Dichlorophenol	ND		ug/kg	150	26.
2,4-Dimethylphenol	ND		ug/kg	160	54.
2-Nitrophenol	ND		ug/kg	350	62.
4-Nitrophenol	ND		ug/kg	230	67.
2,4-Dinitrophenol	ND		ug/kg	780	76.
4,6-Dinitro-o-cresol	ND		ug/kg	420	78.
Pentachlorophenol	ND		ug/kg	130	36.

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Method Blank Analysis  
Batch Quality Control**

Analytical Method: 1,8270D  
Analytical Date: 10/29/20 06:24  
Analyst: WR

Extraction Method: EPA 3546  
Extraction Date: 10/28/20 19:42

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01-03 Batch: WG1427741-1					
Phenol	ND		ug/kg	160	25.
2-Methylphenol	ND		ug/kg	160	25.
3-Methylphenol/4-Methylphenol	ND		ug/kg	240	26.
2,4,5-Trichlorophenol	ND		ug/kg	160	31.
Carbazole	ND		ug/kg	160	16.
Atrazine	ND		ug/kg	130	57.
Benzaldehyde	ND		ug/kg	220	44.
Caprolactam	ND		ug/kg	160	50.
2,3,4,6-Tetrachlorophenol	ND		ug/kg	160	33.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	90		25-120
Phenol-d6	84		10-120
Nitrobenzene-d5	78		23-120
2-Fluorobiphenyl	88		30-120
2,4,6-Tribromophenol	98		10-136
4-Terphenyl-d14	103		18-120

## Lab Control Sample Analysis

### Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Lab Number:** L2046782

**Project Number:** 065897.000.0002000

**Report Date:** 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 04-08 Batch: WG1427354-2 WG1427354-3								
Acenaphthene	78		76		31-137	3		50
Hexachlorobenzene	84		82		40-140	2		50
Bis(2-chloroethyl)ether	70		71		40-140	1		50
2-Chloronaphthalene	86		84		40-140	2		50
3,3'-Dichlorobenzidine	71		71		40-140	0		50
2,4-Dinitrotoluene	96		96		40-132	0		50
2,6-Dinitrotoluene	99		98		40-140	1		50
Fluoranthene	84		81		40-140	4		50
4-Chlorophenyl phenyl ether	80		78		40-140	3		50
4-Bromophenyl phenyl ether	91		88		40-140	3		50
Bis(2-chloroisopropyl)ether	73		75		40-140	3		50
Bis(2-chloroethoxy)methane	87		88		40-117	1		50
Hexachlorobutadiene	75		73		40-140	3		50
Hexachlorocyclopentadiene	56		55		40-140	2		50
Hexachloroethane	67		67		40-140	0		50
Isophorone	82		85		40-140	4		50
Naphthalene	78		75		40-140	4		50
Nitrobenzene	89		89		40-140	0		50
NDPA/DPA	85		84		36-157	1		50
n-Nitrosodi-n-propylamine	89		91		32-121	2		50
Bis(2-ethylhexyl)phthalate	92		89		40-140	3		50
Butyl benzyl phthalate	94		92		40-140	2		50
Di-n-butylphthalate	92		87		40-140	6		50

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 04-08 Batch: WG1427354-2 WG1427354-3								
Di-n-octylphthalate	91		88		40-140	3		50
Diethyl phthalate	86		84		40-140	2		50
Dimethyl phthalate	93		89		40-140	4		50
Benzo(a)anthracene	85		81		40-140	5		50
Benzo(a)pyrene	86		86		40-140	0		50
Benzo(b)fluoranthene	90		88		40-140	2		50
Benzo(k)fluoranthene	75		75		40-140	0		50
Chrysene	75		72		40-140	4		50
Acenaphthylene	88		86		40-140	2		50
Anthracene	80		76		40-140	5		50
Benzo(ghi)perylene	84		83		40-140	1		50
Fluorene	84		82		40-140	2		50
Phenanthrene	84		79		40-140	6		50
Dibenzo(a,h)anthracene	84		83		40-140	1		50
Indeno(1,2,3-cd)pyrene	94		92		40-140	2		50
Pyrene	83		80		35-142	4		50
Biphenyl	94		92		37-127	2		50
4-Chloroaniline	76		73		40-140	4		50
2-Nitroaniline	99		98		47-134	1		50
3-Nitroaniline	76		78		26-129	3		50
4-Nitroaniline	86		84		41-125	2		50
Dibenzofuran	82		82		40-140	0		50
2-Methylnaphthalene	87		85		40-140	2		50



## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 04-08 Batch: WG1427354-2 WG1427354-3								
1,2,4,5-Tetrachlorobenzene	90		87		40-117	3		50
Acetophenone	100		101		14-144	1		50
2,4,6-Trichlorophenol	103		101		30-130	2		50
p-Chloro-m-cresol	<b>104</b>	Q	100		26-103	4		50
2-Chlorophenol	86		87		25-102	1		50
2,4-Dichlorophenol	100		102		30-130	2		50
2,4-Dimethylphenol	97		97		30-130	0		50
2-Nitrophenol	93		95		30-130	2		50
4-Nitrophenol	108		109		11-114	1		50
2,4-Dinitrophenol	75		77		4-130	3		50
4,6-Dinitro-o-cresol	89		87		10-130	2		50
Pentachlorophenol	81		82		17-109	1		50
Phenol	87		89		26-90	2		50
2-Methylphenol	90		89		30-130	1		50
3-Methylphenol/4-Methylphenol	96		97		30-130	1		50
2,4,5-Trichlorophenol	91		88		30-130	3		50
Carbazole	86		83		54-128	4		50
Atrazine	101		100		40-140	1		50
Benzaldehyde	86		86		40-140	0		50
Caprolactam	113		112		15-130	1		50
2,3,4,6-Tetrachlorophenol	83		84		40-140	1		50

## Lab Control Sample Analysis

### Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Lab Number:** L2046782

**Project Number:** 065897.000.0002000

**Report Date:** 11/03/20

<b>Parameter</b>	<b>LCS %Recovery</b>	<b>Qual</b>	<b>LCSD %Recovery</b>	<b>Qual</b>	<b>%Recovery Limits</b>	<b>RPD</b>	<b>Qual</b>	<b>RPD Limits</b>
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 04-08 Batch: WG1427354-2 WG1427354-3								

<b>Surrogate</b>	<b>LCS %Recovery</b>	<b>Qual</b>	<b>LCSD %Recovery</b>	<b>Qual</b>	<b>Acceptance Criteria</b>
2-Fluorophenol	86		87		25-120
Phenol-d6	92		93		10-120
Nitrobenzene-d5	94		92		23-120
2-Fluorobiphenyl	87		84		30-120
2,4,6-Tribromophenol	98		96		10-136
4-Terphenyl-d14	89		83		18-120

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

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Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1427741-2 WG1427741-3								
Acenaphthene	73		76		31-137	4		50
Hexachlorobenzene	93		99		40-140	6		50
Bis(2-chloroethyl)ether	66		70		40-140	6		50
2-Chloronaphthalene	72		76		40-140	5		50
3,3'-Dichlorobenzidine	70		72		40-140	3		50
2,4-Dinitrotoluene	78		80		40-132	3		50
2,6-Dinitrotoluene	78		83		40-140	6		50
Fluoranthene	76		79		40-140	4		50
4-Chlorophenyl phenyl ether	77		80		40-140	4		50
4-Bromophenyl phenyl ether	84		89		40-140	6		50
Bis(2-chloroisopropyl)ether	47		50		40-140	6		50
Bis(2-chloroethoxy)methane	71		75		40-117	5		50
Hexachlorobutadiene	76		80		40-140	5		50
Hexachlorocyclopentadiene	41		45		40-140	9		50
Hexachloroethane	65		72		40-140	10		50
Isophorone	68		74		40-140	8		50
Naphthalene	71		74		40-140	4		50
Nitrobenzene	64		70		40-140	9		50
NDPA/DPA	77		80		36-157	4		50
n-Nitrosodi-n-propylamine	70		73		32-121	4		50
Bis(2-ethylhexyl)phthalate	82		83		40-140	1		50
Butyl benzyl phthalate	83		86		40-140	4		50
Di-n-butylphthalate	82		88		40-140	7		50

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1427741-2 WG1427741-3								
Di-n-octylphthalate	79		81		40-140	3		50
Diethyl phthalate	79		82		40-140	4		50
Dimethyl phthalate	76		82		40-140	8		50
Benzo(a)anthracene	76		77		40-140	1		50
Benzo(a)pyrene	77		78		40-140	1		50
Benzo(b)fluoranthene	81		83		40-140	2		50
Benzo(k)fluoranthene	77		77		40-140	0		50
Chrysene	73		74		40-140	1		50
Acenaphthylene	80		85		40-140	6		50
Anthracene	79		82		40-140	4		50
Benzo(ghi)perylene	81		85		40-140	5		50
Fluorene	76		79		40-140	4		50
Phenanthrene	74		77		40-140	4		50
Dibenzo(a,h)anthracene	84		90		40-140	7		50
Indeno(1,2,3-cd)pyrene	76		86		40-140	12		50
Pyrene	77		80		35-142	4		50
Biphenyl	79		83		37-127	5		50
4-Chloroaniline	55		58		40-140	5		50
2-Nitroaniline	76		81		47-134	6		50
3-Nitroaniline	66		68		26-129	3		50
4-Nitroaniline	69		72		41-125	4		50
Dibenzofuran	76		78		40-140	3		50
2-Methylnaphthalene	70		74		40-140	6		50

## Lab Control Sample Analysis

### Batch Quality Control

Project Name: SYRACUSE AIRPORT BARRACKS

Lab Number: L2046782

Project Number: 065897.000.0002000

Report Date: 11/03/20

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1427741-2 WG1427741-3								
1,2,4,5-Tetrachlorobenzene	85		91		40-117	7		50
Acetophenone	72		76		14-144	5		50
2,4,6-Trichlorophenol	77		80		30-130	4		50
p-Chloro-m-cresol	75		79		26-103	5		50
2-Chlorophenol	75		81		25-102	8		50
2,4-Dichlorophenol	77		83		30-130	8		50
2,4-Dimethylphenol	79		83		30-130	5		50
2-Nitrophenol	75		78		30-130	4		50
4-Nitrophenol	62		65		11-114	5		50
2,4-Dinitrophenol	65		69		4-130	6		50
4,6-Dinitro-o-cresol	75		78		10-130	4		50
Pentachlorophenol	64		66		17-109	3		50
Phenol	67		69		26-90	3		50
2-Methylphenol	75		81		30-130	8		50
3-Methylphenol/4-Methylphenol	79		83		30-130	5		50
2,4,5-Trichlorophenol	79		84		30-130	6		50
Carbazole	78		80		54-128	3		50
Atrazine	95		96		40-140	1		50
Benzaldehyde	62		69		40-140	11		50
Caprolactam	57		61		15-130	7		50
2,3,4,6-Tetrachlorophenol	77		79		40-140	3		50

## Lab Control Sample Analysis

### Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Lab Number:** L2046782

**Project Number:** 065897.000.0002000

**Report Date:** 11/03/20

Parameter	<i>LCS</i> %Recovery	<i>Qual</i>	<i>LCSD</i> %Recovery	<i>Qual</i>	<i>%Recovery</i> Limits	<i>RPD</i>	<i>Qual</i>	<i>RPD</i> Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-03 Batch: WG1427741-2 WG1427741-3								

<i>Surrogate</i>	<i>LCS</i> %Recovery	<i>Qual</i>	<i>LCSD</i> %Recovery	<i>Qual</i>	<i>Acceptance</i> Criteria
2-Fluorophenol	81		85		25-120
Phenol-d6	77		81		10-120
Nitrobenzene-d5	70		75		23-120
2-Fluorobiphenyl	82		86		30-120
2,4,6-Tribromophenol	103		109		10-136
4-Terphenyl-d14	97		100		18-120

## METALS

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-01  
 Client ID: SS-001  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:28  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:  
 Matrix: Soil  
 Percent Solids: 31%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	3.84		mg/kg	1.27	0.265	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV
Barium, Total	178		mg/kg	1.27	0.222	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV
Cadmium, Total	2.61		mg/kg	1.27	0.125	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV
Chromium, Total	23.3		mg/kg	1.27	0.122	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV
Lead, Total	71.9		mg/kg	6.37	0.341	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV
Mercury, Total	0.214		mg/kg	0.204	0.133	1	10/30/20 08:00	10/30/20 17:28	EPA 7471B	1,7471B	AL
Selenium, Total	2.37	J	mg/kg	2.55	0.329	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	1.27	0.361	1	10/30/20 10:00	11/02/20 23:43	EPA 3050B	1,6010D	BV





**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-02

Date Collected: 10/27/20 09:40

Client ID: SS-002

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	3.25		mg/kg	0.498	0.104	1	10/30/20 10:00	11/02/20 23:47	EPA 3050B	1,6010D	BV
Barium, Total	69.8		mg/kg	0.498	0.087	1	10/30/20 10:00	11/02/20 23:47	EPA 3050B	1,6010D	BV
Cadmium, Total	0.946		mg/kg	0.498	0.049	1	10/30/20 10:00	11/02/20 23:47	EPA 3050B	1,6010D	BV
Chromium, Total	12.3		mg/kg	0.486	0.047	1	11/03/20 15:46	11/03/20 19:02	EPA 3050B	1,6010D	BV
Lead, Total	34.6		mg/kg	2.49	0.133	1	10/30/20 10:00	11/02/20 23:47	EPA 3050B	1,6010D	BV
Mercury, Total	0.057	J	mg/kg	0.080	0.052	1	10/30/20 08:00	10/30/20 17:31	EPA 7471B	1,7471B	AL
Selenium, Total	0.796	J	mg/kg	0.996	0.128	1	10/30/20 10:00	11/02/20 23:47	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.498	0.141	1	10/30/20 10:00	11/02/20 23:47	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-03

Date Collected: 10/27/20 09:46

Client ID: SS-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 55%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	3.83		mg/kg	0.703	0.146	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV
Barium, Total	60.6		mg/kg	0.703	0.122	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV
Cadmium, Total	1.17		mg/kg	0.703	0.069	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV
Chromium, Total	13.7		mg/kg	0.703	0.068	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV
Lead, Total	71.6		mg/kg	3.51	0.188	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV
Mercury, Total	ND		mg/kg	0.113	0.074	1	10/30/20 08:00	10/30/20 17:34	EPA 7471B	1,7471B	AL
Selenium, Total	0.963	J	mg/kg	1.40	0.181	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.703	0.199	1	10/30/20 10:00	11/02/20 23:52	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-04

Date Collected: 10/27/20 09:56

Client ID: SS-004

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 23%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	5.04		mg/kg	1.68	0.351	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV
Barium, Total	94.2		mg/kg	1.68	0.293	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV
Cadmium, Total	5.75		mg/kg	1.68	0.165	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV
Chromium, Total	13.4		mg/kg	1.68	0.162	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV
Lead, Total	75.8		mg/kg	8.43	0.452	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV
Mercury, Total	0.238	J	mg/kg	0.278	0.181	1	10/30/20 08:00	10/30/20 17:37	EPA 7471B	1,7471B	AL
Selenium, Total	1.99	J	mg/kg	3.37	0.435	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	1.68	0.477	1	10/30/20 10:00	11/02/20 23:56	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-05

Date Collected: 10/27/20 10:05

Client ID: SOIL-001

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 60%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	2.90		mg/kg	0.667	0.139	1	10/30/20 10:00	11/03/20 00:47	EPA 3050B	1,6010D	BV
Barium, Total	41.8		mg/kg	0.667	0.116	1	10/30/20 10:00	11/03/20 00:47	EPA 3050B	1,6010D	BV
Cadmium, Total	0.687		mg/kg	0.667	0.065	1	10/30/20 10:00	11/03/20 00:47	EPA 3050B	1,6010D	BV
Chromium, Total	8.30		mg/kg	0.654	0.063	1	11/03/20 15:46	11/03/20 19:06	EPA 3050B	1,6010D	BV
Lead, Total	21.2		mg/kg	3.33	0.179	1	10/30/20 10:00	11/03/20 00:47	EPA 3050B	1,6010D	BV
Mercury, Total	0.122		mg/kg	0.106	0.069	1	10/30/20 08:00	10/30/20 17:41	EPA 7471B	1,7471B	AL
Selenium, Total	1.37		mg/kg	1.33	0.172	1	10/30/20 10:00	11/03/20 00:47	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.667	0.189	1	10/30/20 10:00	11/03/20 00:47	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-06

Date Collected: 10/27/20 10:20

Client ID: SOIL-002

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 58%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	2.11		mg/kg	0.652	0.136	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV
Barium, Total	51.9		mg/kg	0.652	0.113	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV
Cadmium, Total	0.528	J	mg/kg	0.652	0.064	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV
Chromium, Total	4.10		mg/kg	0.652	0.063	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV
Lead, Total	14.2		mg/kg	3.26	0.175	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV
Mercury, Total	0.109		mg/kg	0.109	0.071	1	10/30/20 08:00	10/30/20 17:44	EPA 7471B	1,7471B	AL
Selenium, Total	1.43		mg/kg	1.30	0.168	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.652	0.184	1	10/30/20 10:00	11/03/20 00:52	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07

Date Collected: 10/27/20 10:32

Client ID: SOIL-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 75%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	4.24		mg/kg	0.524	0.109	1	10/30/20 10:00	11/03/20 00:56	EPA 3050B	1,6010D	BV
Barium, Total	75.4		mg/kg	0.524	0.091	1	10/30/20 10:00	11/03/20 00:56	EPA 3050B	1,6010D	BV
Cadmium, Total	0.938		mg/kg	0.524	0.051	1	10/30/20 10:00	11/03/20 00:56	EPA 3050B	1,6010D	BV
Chromium, Total	14.0		mg/kg	0.505	0.049	1	11/03/20 15:46	11/03/20 19:20	EPA 3050B	1,6010D	BV
Lead, Total	30.2		mg/kg	2.62	0.140	1	10/30/20 10:00	11/03/20 00:56	EPA 3050B	1,6010D	BV
Mercury, Total	0.089		mg/kg	0.084	0.055	1	10/30/20 08:00	10/30/20 17:54	EPA 7471B	1,7471B	AL
Selenium, Total	0.907	J	mg/kg	1.05	0.135	1	10/30/20 10:00	11/03/20 00:56	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.524	0.148	1	10/30/20 10:00	11/03/20 00:56	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-08

Date Collected: 10/27/20 10:48

Client ID: SOIL-004

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
<b>Total Metals - Mansfield Lab</b>											
Arsenic, Total	4.46		mg/kg	0.505	0.105	1	10/30/20 10:00	11/03/20 01:01	EPA 3050B	1,6010D	BV
Barium, Total	56.6		mg/kg	0.505	0.088	1	10/30/20 10:00	11/03/20 01:01	EPA 3050B	1,6010D	BV
Cadmium, Total	1.04		mg/kg	0.505	0.049	1	10/30/20 10:00	11/03/20 01:01	EPA 3050B	1,6010D	BV
Chromium, Total	9.74		mg/kg	0.504	0.048	1	11/03/20 15:46	11/03/20 19:25	EPA 3050B	1,6010D	BV
Lead, Total	33.9		mg/kg	2.52	0.135	1	10/30/20 10:00	11/03/20 01:01	EPA 3050B	1,6010D	BV
Mercury, Total	0.057	J	mg/kg	0.082	0.054	1	10/30/20 08:00	10/30/20 17:57	EPA 7471B	1,7471B	AL
Selenium, Total	0.712	J	mg/kg	1.01	0.130	1	10/30/20 10:00	11/03/20 01:01	EPA 3050B	1,6010D	BV
Silver, Total	ND		mg/kg	0.505	0.143	1	10/30/20 10:00	11/03/20 01:01	EPA 3050B	1,6010D	BV



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

### Method Blank Analysis Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01-08 Batch: WG1428217-1										
Arsenic, Total	ND		mg/kg	0.400	0.083	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV
Barium, Total	0.076	J	mg/kg	0.400	0.070	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV
Cadmium, Total	ND		mg/kg	0.400	0.039	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV
Chromium, Total	1.19		mg/kg	0.400	0.038	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV
Lead, Total	ND		mg/kg	2.00	0.107	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV
Selenium, Total	ND		mg/kg	0.800	0.103	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV
Silver, Total	ND		mg/kg	0.400	0.113	1	10/30/20 10:00	10/30/20 15:24	1,6010D	BV

#### Prep Information

Digestion Method: EPA 3050B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 01-08 Batch: WG1428221-1										
Mercury, Total	ND		mg/kg	0.083	0.054	1	10/30/20 08:00	10/30/20 16:35	1,7471B	AL

#### Prep Information

Digestion Method: EPA 7471B

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Mansfield Lab for sample(s): 02,05,07-08 Batch: WG1429920-1										
Chromium, Total	ND		mg/kg	0.400	0.038	1	11/03/20 15:46	11/03/20 18:25	1,6010D	BV

#### Prep Information

Digestion Method: EPA 3050B



## Lab Control Sample Analysis

### Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Lab Number:** L2046782

**Project Number:** 065897.000.0002000

**Report Date:** 11/03/20

Parameter	LCS		LCSD		%Recovery Limits	RPD	Qual	RPD Limits
	%Recovery	Qual	%Recovery	Qual				
Total Metals - Mansfield Lab Associated sample(s): 01-08 Batch: WG1428217-2 SRM Lot Number: D109-540								
Arsenic, Total	96		-		70-130	-		
Barium, Total	87		-		75-125	-		
Cadmium, Total	90		-		75-125	-		
Chromium, Total	92		-		70-130	-		
Lead, Total	88		-		72-128	-		
Selenium, Total	91		-		68-132	-		
Silver, Total	100		-		68-131	-		
Total Metals - Mansfield Lab Associated sample(s): 01-08 Batch: WG1428221-2 SRM Lot Number: D109-540								
Mercury, Total	90		-		60-140	-		
Total Metals - Mansfield Lab Associated sample(s): 02,05,07-08 Batch: WG1429920-2 SRM Lot Number: D109-540								
Chromium, Total	96		-		70-130	-		

### Matrix Spike Analysis Batch Quality Control

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Mansfield Lab Associated sample(s): 01-08    QC Batch ID: WG1428217-3    QC Sample: L2046808-01    Client ID: MS Sample												
Arsenic, Total	3.72	11.1	15.0	102		-	-		75-125	-		20
Barium, Total	116	185	294	96		-	-		75-125	-		20
Cadmium, Total	2.70	4.71	5.05	50	Q	-	-		75-125	-		20
Chromium, Total	27.6B	18.5	39.7	66	Q	-	-		75-125	-		20
Lead, Total	135	47.1	174	83		-	-		75-125	-		20
Selenium, Total	1.36J	11.1	8.14	73	Q	-	-		75-125	-		20
Silver, Total	0.276J	27.7	26.3	95		-	-		75-125	-		20
Total Metals - Mansfield Lab Associated sample(s): 01-08    QC Batch ID: WG1428221-3    QC Sample: L2046671-02    Client ID: MS Sample												
Mercury, Total	0.150	0.151	0.293	94		-	-		80-120	-		20
Total Metals - Mansfield Lab Associated sample(s): 02,05,07-08    QC Batch ID: WG1429920-3    QC Sample: L2046715-01    Client ID: MS Sample												
Chromium, Total	11.0	19.7	27.5	84		-	-		75-125	-		20



## Lab Duplicate Analysis

*Batch Quality Control*

Project Name: SYRACUSE AIRPORT BARRACKS

Project Number: 065897.000.0002000

Lab Number: L2046782

Report Date: 11/03/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
<b>Total Metals - Mansfield Lab Associated sample(s): 01-08 QC Batch ID: WG1428217-4 QC Sample: L2046808-01 Client ID: DUP Sample</b>						
Arsenic, Total	3.72	3.48	mg/kg	7		20
Barium, Total	116	142	mg/kg	20		20
Cadmium, Total	2.70	0.880J	mg/kg	NC		20
Chromium, Total	27.6B	24.7	mg/kg	11		20
Lead, Total	135	144	mg/kg	6		20
Selenium, Total	1.36J	1.41J	mg/kg	NC		20
Silver, Total	0.276J	ND	mg/kg	NC		20
<b>Total Metals - Mansfield Lab Associated sample(s): 01-08 QC Batch ID: WG1428221-4 QC Sample: L2046671-02 Client ID: DUP Sample</b>						
Mercury, Total	0.150	0.150	mg/kg	0		20
<b>Total Metals - Mansfield Lab Associated sample(s): 02,05,07-08 QC Batch ID: WG1429920-4 QC Sample: L2046715-01 Client ID: DUP Sample</b>						
Chromium, Total	11.0	11.5	mg/kg	4		20

# **INORGANICS & MISCELLANEOUS**

**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-01

Date Collected: 10/27/20 09:28

Client ID: SS-001

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	30.8		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-02  
 Client ID: SS-002  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:40  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:  
 Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	78.4		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-03

Date Collected: 10/27/20 09:46

Client ID: SS-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	55.4		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**SAMPLE RESULTS**

Lab ID: L2046782-04  
 Client ID: SS-004  
 Sample Location: SYRACUSE, NY

Date Collected: 10/27/20 09:56  
 Date Received: 10/27/20  
 Field Prep: Not Specified

Sample Depth:  
 Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	22.8		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI





**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-05

Date Collected: 10/27/20 10:05

Client ID: SOIL-001

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	59.5		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-06

Date Collected: 10/27/20 10:20

Client ID: SOIL-002

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	57.6		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-07

Date Collected: 10/27/20 10:32

Client ID: SOIL-003

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	74.5		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**SAMPLE RESULTS**

Lab ID: L2046782-08

Date Collected: 10/27/20 10:48

Client ID: SOIL-004

Date Received: 10/27/20

Sample Location: SYRACUSE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
<b>General Chemistry - Westborough Lab</b>										
Solids, Total	77.4		%	0.100	NA	1	-	10/28/20 13:36	121,2540G	RI



## Lab Duplicate Analysis

*Batch Quality Control*

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Project Number:** 065897.000.0002000

**Lab Number:** L2046782

**Report Date:** 11/03/20

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-08 QC Batch ID: WG1427604-1 QC Sample: L2046782-01 Client ID: SS-001						
Solids, Total	30.8	31.4	%	2		20

**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

Serial\_No:11032020:49  
**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Sample Receipt and Container Information**

Were project specific reporting limits specified? YES

**Cooler Information**

**Cooler**                      **Custody Seal**  
A                                      Absent

**Container Information**

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2046782-01A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-01B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-01C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-01D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-01X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-01Y	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-01Z	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-02A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-02B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-02C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-02D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-02X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-02Y	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-02Z	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-03A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-03B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),SE-TI(180),PB-TI(180),HG-T(28),CD-TI(180)
L2046782-03C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-03D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-03X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-03Y	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)

\*Values in parentheses indicate holding time in days



**Project Name:** SYRACUSE AIRPORT BARRACKS**Lab Number:** L2046782**Project Number:** 065897.000.0002000**Report Date:** 11/03/20**Container Information**

<b>Container ID</b>	<b>Container Type</b>	<b>Cooler</b>	<b>Initial pH</b>	<b>Final pH</b>	<b>Temp deg C</b>	<b>Pres</b>	<b>Seal</b>	<b>Frozen Date/Time</b>	<b>Analysis(*)</b>
L2046782-03Z	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-04A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-04B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-04C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-04D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-04X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-04Y	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-04Z	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-05A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-05B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-05C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-05D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-05X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-05Y	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-05Z	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-06A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-06B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-06C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-06D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-06X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-06Y	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-06Z	Vial Water preserved split	A	NA		3.6	Y	Absent	30-OCT-20 06:11	NYTCL-8260-R2(14)
L2046782-07A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-07B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		BA-TI(180),AS-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-07C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)

**Project Name:** SYRACUSE AIRPORT BARRACKS

**Project Number:** 065897.000.0002000

Serial\_No:11032020:49

**Lab Number:** L2046782

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**Container Information**

<b>Container ID</b>	<b>Container Type</b>	<b>Cooler</b>	<b>Initial pH</b>	<b>Final pH</b>	<b>Temp deg C</b>	<b>Pres</b>	<b>Seal</b>	<b>Frozen Date/Time</b>	<b>Analysis(*)</b>
L2046782-07D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-07X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-07Y	Vial Water preserved split	A	NA		3.6	Y	Absent	<b>30-OCT-20 06:11</b>	NYTCL-8260-R2(14)
L2046782-07Z	Vial Water preserved split	A	NA		3.6	Y	Absent	<b>30-OCT-20 06:11</b>	NYTCL-8260-R2(14)
L2046782-08A	Plastic 2oz unpreserved for TS	A	NA		3.6	Y	Absent		TS(7)
L2046782-08B	Metals Only-Glass 60mL/2oz unpreserved	A	NA		3.6	Y	Absent		AS-TI(180),BA-TI(180),AG-TI(180),CR-TI(180),PB-TI(180),SE-TI(180),HG-T(28),CD-TI(180)
L2046782-08C	Vial Large Septa unpreserved (4oz)	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-08D	Glass 120ml/4oz unpreserved	A	NA		3.6	Y	Absent		NYTCL-8270(14)
L2046782-08X	Vial MeOH preserved split	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2046782-08Y	Vial Water preserved split	A	NA		3.6	Y	Absent	<b>30-OCT-20 06:11</b>	NYTCL-8260-R2(14)
L2046782-08Z	Vial Water preserved split	A	NA		3.6	Y	Absent	<b>30-OCT-20 06:11</b>	NYTCL-8260-R2(14)



**Project Name:** SYRACUSE AIRPORT BARRACKS  
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## GLOSSARY

### Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)  Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers



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#### Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

#### Terms

**Analytical Method:** Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

**Difference:** With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

**Final pH:** As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

**Frozen Date/Time:** With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

**Initial pH:** As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

**PAH Total:** With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

**PFAS Total:** With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. If a 'Total' result is requested, the results of its individual components will also be reported.

The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA, this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

**Total:** With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

#### Data Qualifiers

- A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.
- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The lower value for the two columns has been reported due to obvious interference.
- J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.
- ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.
- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where

Report Format: DU Report with 'J' Qualifiers



**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

**Data Qualifiers**

the identification is based on a mass spectral library search.

- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- S** - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

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**Project Name:** SYRACUSE AIRPORT BARRACKS  
**Project Number:** 065897.000.0002000

**Lab Number:** L2046782  
**Report Date:** 11/03/20

## REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.
- 121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

## LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



## Certification Information

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The following analytes are not included in our Primary NELAP Scope of Accreditation:

### Westborough Facility

**EPA 624/624.1:** m/p-xylene, o-xylene, Naphthalene

**EPA 8260C:** NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.

**EPA 8270D:** NPW: Dimethylnaphthalene, 1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene, 1,4-Diphenylhydrazine.

**SM4500:** NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO<sub>2</sub>, NO<sub>3</sub>.

### Mansfield Facility

**SM 2540D:** TSS

**EPA 8082A:** NPW: PCB: 1, 5, 31, 87, 101, 110, 141, 151, 153, 180, 183, 187.

**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

**EPA TO-12** Non-methane organics

**EPA 3C** Fixed gases

**Biological Tissue Matrix:** EPA 3050B

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The following analytes are included in our Massachusetts DEP Scope of Accreditation

### Westborough Facility:

#### Drinking Water

**EPA 300.0:** Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2:** Nitrate-N, Nitrite-N; **SM4500NO3-F:** Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500CI-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**

**EPA 332:** Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.

**Microbiology:** **SM9215B; SM9223-P/A, SM9223B-Colilert-QT, SM9222D.**

#### Non-Potable Water

**SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH:** Ammonia-N and Kjeldahl-N, **EPA 350.1:** Ammonia-N, **LACHAT 10-107-06-1-B:** Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2:** Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300:** Chloride, Sulfate, Nitrate.

**EPA 624.1:** Volatile Halocarbons & Aromatics,

**EPA 608.3:** Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs

**EPA 625.1:** SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045:** PCB-Oil.

**Microbiology:** **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

### Mansfield Facility:

#### Drinking Water

**EPA 200.7:** Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg. **EPA 522.**

#### Non-Potable Water

**EPA 200.7:** Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.


**EPA 200.8:** Al, Sb, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.

**EPA 245.1** Hg.

**SM2340B**

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For a complete listing of analytes and methods, please contact your Alpha Project Manager.

 <b>NEW YORK CHAIN OF CUSTODY</b> Westborough, MA 01581 8 Walkup Dr. TEL: 508-898-9220 FAX: 508-898-9193	<b>NEW YORK CHAIN OF CUSTODY</b> Mansfield, MA 02048 320 Forbes Blvd TEL: 508-822-9300 FAX: 508-822-3288	<b>Service Centers</b> Mahwah, NJ 07430: 35 Whitney Rd, Suite 5 Albany, NY 12205: 14 Walker Way Tonawanda, NY 14150: 275 Cooper Ave, Suite 105	Page		Date Rec'd in Lab	10/28/20	ALPHA Job #	L2046782					
				of									
<b>Client Information</b>		<b>Project Information</b>			<b>Deliverables</b>		<b>Billing Information</b>						
Client: <u>CHA Consulting</u>		Project Name: <u>Syracuse Airport Barracks</u>			<input type="checkbox"/> ASP-A <input type="checkbox"/> ASP-B <input type="checkbox"/> EQUIS (1 File) <input type="checkbox"/> EQUIS (4 File) <input type="checkbox"/> Other		<input checked="" type="checkbox"/> Same as Client Info PO #						
Address: <u>300 S. State St. Syracuse, NY 13202</u>		Project Location: <u>Syracuse, NY</u>			<b>Regulatory Requirement</b> <input type="checkbox"/> NY TOGS <input type="checkbox"/> NY Part 375 <input type="checkbox"/> AWQ Standards <input type="checkbox"/> NY CP-51 <input type="checkbox"/> NY Restricted Use <input type="checkbox"/> Other <input type="checkbox"/> NY Unrestricted Use <input type="checkbox"/> NYC Sewer Discharge		<b>Disposal Site Information</b> Please identify below location of applicable disposal facilities. Disposal Facility: <input type="checkbox"/> NJ <input type="checkbox"/> NY <input type="checkbox"/> Other:						
Phone: <u>315-257-7250</u>		Project # <u>D165847.000.0002000</u>											
Fax: _____		Project Manager: <u>Melissa Deyo</u>			<b>ANALYSIS</b> (Vertical labels: VXS, SVXS, Total Solids, RCRA Metals, PCBs, HCB, HCB)		<b>Sample Filtration</b> <input type="checkbox"/> Done <input type="checkbox"/> Lab to do <b>Preservation</b> <input type="checkbox"/> Lab to do (Please Specify below)						
Email: <u>kehman@chacompany.com</u>		ALPHAQuote #:											
Turn-Around Time Standard <input checked="" type="checkbox"/> Due Date: Rush (only if pre approved) <input type="checkbox"/> # of Days:		These samples have been previously analyzed by Alpha <input type="checkbox"/> Other project specific requirements/comments:			<b>Sample Specific Comments</b>		Total Bottles						
Please specify Metals or TAL. <u>RCRA 8 Metals</u>													
ALPHA Lab ID (Lab Use Only)	Sample ID	Collection		Sample Matrix	Sampler's Initials								
		Date	Time										
<u>46782</u>	<u>01</u>	<u>SS-001</u>	<u>10-27-20</u>	<u>928</u>	<u>Soil</u>	<u>KE</u>	<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>			4
	<u>02</u>	<u>SS-002</u>		<u>940</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>			4
	<u>03</u>	<u>SS-003</u>		<u>946</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>			4
	<u>04</u>	<u>SS-004</u>		<u>956</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>Y</u>			4
	<u>05</u>	<u>SOIL-001</u>		<u>1005</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>Y</u>			4
	<u>06</u>	<u>SOIL-002</u>		<u>1020</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>Y</u>			4
	<u>07</u>	<u>SOIL-003</u>		<u>1032</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>Y</u>			4
	<u>08</u>	<u>SOIL-004</u>		<u>1048</u>			<u>X</u>	<u>X</u>	<u>X</u>	<u>Y</u>			4
Preservative Code: A = None B = HCl C = HNO <sub>3</sub> D = H <sub>2</sub> SO <sub>4</sub> E = NaOH F = MeOH G = NaHSO <sub>4</sub> H = Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> K/E = Zn Ac/NaOH O = Other		Container Code P = Plastic A = Amber Glass V = Vial G = Glass B = Bacteria Cup C = Cube O = Other E = Encore D = BOD Bottle		Westboro: Certification No: MA935 Mansfield: Certification No: MA015		Container Type Preservative		A A P A A A A A		Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)			
		Relinquished By:		Date/Time		Received By:		Date/Time					
		<u>Melissa Deyo</u>		<u>10/27/2020 1525</u>		<u>M. Proziowski</u>		<u>10/27/2020 1525</u>					
		<u>Melissa Deyo</u>		<u>10/27/2020 1525</u>		<u>Melissa Deyo</u>		<u>10/28/2020 0125</u>					



**DRAFT**

# Phase I Environmental Site Assessment

80 Acre Land Release Site  
Syracuse, Onondaga County, New York

Prepared for:



Syracuse Regional Airport Authority  
Syracuse Hancock International Airport  
1000 Col. Eileen Collins Blvd.  
Syracuse, New York 13212

Prepared by:



C&S Engineers, Inc.  
499 Col. Eileen Collins Blvd.  
Syracuse, New York 13212

May 2019

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- Appendix A      Environmental Database Provider Documents:
  - Historical Aerial Photography
  - Fire Insurance Map No Coverage Letter
  - Historic Topographic Mapping
  - Database Search Report
  - City Directory Report
- Appendix B      Client / User Questionnaire
- Appendix C      Site Photographs

## **EXECUTIVE SUMMARY**

At the request of Syracuse Regional Airport Authority, C&S Engineers, Inc. (C&S) has completed this Phase I Environmental Site Assessment report of approximately 80 acres of land proposed to be released by the Federal Aviation Administration (FAA). The lands proposed for release include portions of the Town of Cicero tax map number 057-02-23.0 (i.e., approximately 65 of 80 acres proposed for release) and tax map number 057-02-22.1 (i.e., approximately 15 of 17 acres proposed for release). The parcels proposed for release are located north of the Syracuse Hancock International Airport (SYR) airfield, along the south side of Taft Road in the Town of Cicero, New York. A portion of the project site was previously occupied by U.S. Air Force housing units and is currently vacant. The Airport intends to subdivide the parcels so that they can retain land associated with the Airport's future airside development.

The observations made during C&S' May 3, 2019 site reconnaissance are included in latter sections of this report. The remainder of this report includes information collected from various federal, state and local agencies and reasonably ascertainable historical records such as tax records, aerial photographs, and topographic maps.

Based on the results of this Phase I ESA, the following findings and opinions are provided:

### Findings and Opinion:

- The lands proposed for release include portions of the Town of Cicero tax map number 057-02-23.0 (i.e., approximately 65 of 80 acres proposed for release) and tax map number 057-02-22.1 (i.e., approximately 15 of 17 acres proposed for release). The parcels proposed for release are located north of the Syracuse Hancock International Airport (SYR) airfield, along the south side of Taft Road in the Town of Cicero, New York. A portion of the project site was previously occupied by U.S. Air Force housing units and is currently vacant. The Airport intends to subdivide the parcels so that they can retain land associated with the Airport's future airside development.
  
- Prior to the 1950s, the Subject Property and surrounding areas were utilized largely for agricultural purposes. In the 1950s the Syracuse Air Force Station (Hancock Field U.S. Air Force Base) was constructed to the west of the Subject Property. In the late 1950s to early 1960s a residential development was constructed on the Subject Property that appears to be associated with Hancock Field U.S. Air Force Base. The residences were demolished in 2014. Commercial / manufacturing businesses have been located to the north and west of the Subject Property along East Taft Road since the mid-1960s. Commercial / transportation businesses have been located to the east of the Subject Property along Northern Boulevard since the late 1990's. Businesses surrounding the Subject Property include numerous facilities engaged in vehicle repair and sales as well as a gasoline service station. However, the information reviewed does not suggest that releases have occurred and does not warrant deeming

the sites Recognized Environmental Conditions.

- The information provided in the database report for the listed and orphan sites, is not indicate of a Recognized Environmental Condition with respect to the Subject Property. There are currently no structures present on the Subject Property. Based on the nature of the listings reviewed, vapor encroachment is not a concern with respect to future site development.
- According to individuals who were involved in the management and closure of the base housing, pre-demolition asbestos and lead-based paint surveys were performed, and the materials were abated prior to the 79 residences being demolished in 2014. In addition, the former residences were heated with natural gas and there were no fuel tanks on the Subject Property.
- A large volume of debris was noted along the southeast boundary. Items observed included sanitary / stormwater concrete structures, concrete slabs, a truck fuel tank, two 275-gallon home heating oil style fuel tanks, four to six 55-gallon steel drums, asphalt shingles, 25 to 30 tires, carpet. The debris extends approximately 100 yards and is two to four feet in thickness. The area is located behind the current Affordable Truck and Trailer Solutions property to the southeast. Based on the location of recently positioned survey stakes, the debris encroaches on the Subject Property. Because of the volume and thickness of the debris, the materials deposited below the surface could not be observed. Due to the visible presence of tanks and drums and potential for other significant materials being buried, this area is considered a Recognized Environmental Condition.

Please refer to Sections 9, 10, and 11 for our complete Findings, Opinion, Conclusion, and Recommendations.

## **1.0 INTRODUCTION**

### **1.1 Purpose and Scope of Services**

The work conducted in the process of this Phase I ESA was completed consistent with the applicable guidelines developed in the American Society of Testing Materials (ASTM) Standard E 1527-13. The purpose of this Phase I ESA is to help establish the innocent landowner defense to identify potential environmental issues which may affect future development of the Subject Property. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability: that is, the practice that constitutes “all appropriate inquiry into previous ownership and uses of the property consistent with good commercial or customary practice as defined at 42 U.S.C. 9601(35) (B).” This Phase I ESA will evaluate whether current or historical activities on or adjacent to the Subject Property may have resulted in contamination by hazardous materials and/or petroleum products, which is subsequently referred to in this report as an REC.

Specifically, the purpose of a Phase I Environmental Site Assessment is to identify:

- Possible environmental contaminants;
- The proximity of sensitive receptors;
- Past and present uses on or adjacent to the Subject Property that may be a Recognized Environmental Condition (REC – see definition below);
- Hazardous material and waste storage or disposal practices.

It is our understanding that Syracuse Regional Airport Authority requires a Phase I ESA for inclusion in an Environmental Assessment (EA) for the release of airport property. The EA will evaluate the environmental impacts associated with the proposed project in order to comply with Federal Aviation Administration (FAA) requirements to assess impacts associated with airport development projects. The proposed project involves the aeronautical release of approximately 80 acres of land for future development of a non-aeronautical related business. It is anticipated that future development on the proposed project site may include construction of multiple light manufacturing buildings and parking for approximately 300 employees.

ASTM E1527-13 defines three types of RECs as follows:

#### **Recognized Environmental Condition:**

*The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat to the environment.*

**Controlled Recognized Environmental Condition:**

*A recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).*

**Historical Recognized Environmental Condition:**

*A past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).*

The scope of services for this Phase I ESA included the following tasks:

- Review of the current and past uses of the Subject Property;
- Review of environmental studies/data readily available for the Subject Property;
- Site inspection;
- Review of state and federal databases;
- Evaluation of the potential environmental impact of adjacent properties on the Subject Property; and
- Interview with state / local agencies and site owner and / or manager, as available.

The scope of services for the Phase I ESA was described in our agreement with Syracuse Regional Airport Authority signed and dated April 1, 2019.

**1.2. Limitations and Exceptions**

C&S has prepared this Phase I ESA consistent with the contract scope of services, using reasonable efforts to identify areas of potential liability associated with RECs at the Subject Property. The conclusions in this report were based solely on a visual review of the site and on readily available records, interviews, and other secondary sources as cited within this report. C&S has made no independent investigation of the accuracy of these secondary sources and has assumed them to be accurate and complete. C&S does not warrant the accuracy or completeness of the information provided by the secondary sources. C&S does not warrant that contamination that may exist on the site has been discovered, that the site is suitable for any particular purpose, or that the site is clean or free of liability. Phase I Environmental Site Assessments are not meant to be exhaustive in research. Additionally, no environmental site assessment can wholly eliminate uncertainty regarding the potential for “Recognized Environmental Conditions” in connection with a property.

Consistent with ASTM E 1527-13, the following items are beyond the scope of Phase I Environmental Site Assessments:

- Asbestos Containing Materials
- Industrial Hygiene
- Health and Safety
- Ecological Resources
- Endangered Species
- Indoor Air Quality (unrelated to releases of hazardous substances or petroleum products into the environment)
- Biological Agents
- Mold
- Radon
- Lead-Based Paint
- Lead in Drinking Water
- Wetlands
- Regulatory Compliance
- Cultural and Historical Resources

### **1.3. Special Terms and Conditions**

Besides the standard contractual terms between C&S and Syracuse Regional Airport Authority, this Phase I Environmental Site Assessment was conducted, in our opinion, with no impeding special terms and conditions that would alter the scope and / or effectiveness of ASTM E 1527-13.

## 2.0 SITE DESCRIPTION

### 2.1. Location, Use, and Legal Description

The lands proposed for release include portions of the Town of Cicero tax map number 057-02-23.0 (i.e., approximately 65 of 80 acres proposed for release) and tax map number 057-02-22.1 (i.e., approximately 15 of 17 acres proposed for release). The parcels proposed for release are located north of the Syracuse Hancock International Airport (SYR) airfield, along the south side of Taft Road in the Town of Cicero, New York. A portion of the project site was previously occupied by U.S. Air Force housing units and is currently vacant. The Airport intends to subdivide the parcels so that they can retain land associated with the Airport's future airside development.

Further information concerning existing site conditions is summarized in Section 6.

The approximate location of the Subject Property is depicted on a 7.5 Minute USGS Topographic Quadrangle as well as on an aerial photograph, which are provided in the **Figures** section of this report.

### 2.2. Description of Site Improvements and Utilities

The Subject Property contains does not contain any structures.

The following utilities are available in the vicinity of the Subject Property:

- Electric: National Grid
- Natural Gas: National Grid
- Sanitary Sewer: Onondaga County Department of Water Environment Protection
- Potable Water: Onondaga County Water Authority

### 2.3. Current Uses of Adjoining Properties

The Subject Property is located in a suburban setting. At the time of the site reconnaissance of the Subject Property, the lands which adjoin the Subject Property were viewed from the property line and roadways. The following table provides a summary of land uses and features observed.

**Table 2-4  
Adjacent Land Use**

Direction	Land Use
North	Safety Compliance Services, Grace Collision Center, Hiawatha Fasteners
South	Vacant, Forested

<b>Direction</b>	<b>Land Use</b>
East	Carubba Collision, McCarthy Tire Service, Safelite Auto Glass, Birnie Bus Service, Inc, Affordable Truck and Trailer Towing and Recovery
West	Air Innovations

### **3.0 PHYSICAL SETTING**

The following informational resources were used to help identify the physical setting of the Subject Property.

A Physical Setting Report (PSR) was provided by Environmental Risk Information Services (ERIS). The PSR includes detailed information regarding topographic, hydrologic, and geologic conditions for the Subject Property and surrounding areas, as well as information on soil, groundwater, and radon. Geologic mapping and documentation from C&S' private library were also reviewed. The purpose of reviewing physical setting information is to assess the potential for the migration of contaminants from sites of concern. Observations regarding the physical setting are discussed below.

#### **3.1. Physical Setting Description**

##### **3.1.1. Physical Setting – Description**

Information shown on the representative USGS 7.5 Minute Quadrangle indicates that generally, the topography of the Subject Property is generally flat and is at an approximate elevation of 400 feet above mean sea level.

##### **3.1.2. General Geologic Setting**

According to the PSR provided by ERIS, the following soil types and rock formations represent the geologic conditions at the Subject Property:

- Soils consist of Niagara silt loam, Croghan loamy fine sand, Minoa fine sandy loam, Lamson very fine sandy loam, and cut and fill land. Soils range from poorly drained to somewhat excessively drained.
- Bedrock consists of Vernon Shale of the Upper Silurian period.

##### **3.1.3. General Hydrogeologic Setting**

The Subject Property is located approximately 0.5 miles north of the North Branch of Ley Creek. Based on the interpretation of the USGS Topographic Map, groundwater in the area is assumed to move generally to the south towards the North Branch of Ley Creek. Groundwater flow specific to the Subject property is unknown and may be different from the



regional flow. Potential influences include local drainage features, seasonal groundwater level fluctuations, subsurface geology, surface topography, and / or other local site features.

#### **4.0 USER PROVIDED INFORMATION**

In accordance with the ASTM E1527-13, a “User” is defined as the party seeking to complete an environmental site assessment of the Subject Property. If the user is aware of any specialized knowledge or experience that is material to RECs in connection with the Subject Property, it is the user's responsibility to communicate any information based on such specialized knowledge or experience to the environmental professional.

**Appendix B** includes the Phase I ESA Client / User Questionnaire provided to SRAA. As of the date of this report, SRAA had not provided a completed questionnaire.

## 5.0 HISTORICAL USE ASSESSMENT

### 5.1. Historical Use Information on Subject Property and Adjoining Properties

Historical information was used to develop a history of the previous uses of the Subject Property and surrounding area. Typical sources utilized to understand historical land use of a property include topographic maps, aerial photographs, fire insurance maps, building department records, property tax files, city directories, and historical reports. These sources are used to help identify the possibility of past land uses contributing to Recognized Environmental Conditions with respect to a property.

These historical sources satisfy the standard for CERCLA’s most “reasonably ascertainable” information available. ASTM Standards define “reasonably ascertainable” as information that is publicly available, obtainable within reasonable time and cost limits, and practically reviewable.

This assessment used the following informational resources to help identify past and present site uses upon and surrounding the Subject Property.

**Table 5-1  
Historical Information Summary**

Section	Historical Source	Date(s)	Source/Comments
5.2	Topographic Maps	1895-2016	Environmental Risk Information Services
5.3	Aerial Photographs	1938-2017	Environmental Risk Information Services
5.4	Fire Insurance Maps	No Coverage	Environmental Risk Information Services
5.5	City Directories	1963-2018	Environmental Risk Information Services

These sources were used to help identify the possibility of past land uses contributing to Recognized Environmental Conditions in regard to the current Subject Property. These historical sources satisfy the standard for CERCLA’s most “reasonably ascertainable” information available. ASTM Standards define “reasonably ascertainable” as information that is publicly available, obtainable within reasonable time and cost limits, and practically reviewable.

## 5.2. Historical Topographic Mapping

The text below presents our opinions and interpretations of the topographic maps (Appendix A).

**Table 5-2  
Topographic Map Review**

<b>YEAR</b>	<b>OBSERVATIONS</b>
1895	The SP appears undeveloped. There are a number of structures shown as black squares along East Taft Road to the north of the SP. The structures are most likely residential. This determination was made due to the size and shape of the structure depictions on the map.
1898	The 1898 topographic map appears generally similar to the 1895 map.
1938	The 1938 topographic map only depicts the southern half of the SP. The visible portion of the SP appears generally similar to the 1898 map.
1940	The 1940 topographic map only depicts the northern half of the SP. The visible portion of the SP appears generally similar to the 1898 map.
1943	The 1943 topographic map only depicts the southern half of the SP. The visible portion of the SP appears generally similar to the 1938 map.
1944	The 1944 topographic map only depicts the northern half of the SP. The visible portion of the SP appears generally similar to the 1940 map.
1957	The SP is depicted as the U.S. Military Reservation. No development of the SP is apparent. The Syracuse Air Force Station is depicted adjacent to the SP to the west. The Syracuse Air Force Station consists of a number of buildings that appear to be commercial or industrial based on their size and shape. Sewage filter beds are depicted adjacent southwest of the SP. Syracuse Hancock Regional Airport is visible to the southwest of the SP. Electrical transmission lines are shown to the east of the SP.
1973	The 1973 topographic map only depicts the northern half of the SP. A number of structures and associated roads are now visible on the subject property. The structures appear to be a residential development. Hancock Field U.S. Air Force is depicted to the south of the SP. Northern Boulevard is now visible to the east of the SP. Development is apparent to the north and west of the SP.
1977	The 1977 topographic map only depicts the southern half of the SP. The visible portion of the SP appears to be a continuation of the residential development noted in the 1973 aerial. The former Syracuse Air Force Station to the west of the SP, as well as the SP are now labeled as Hancock Air Force Base.
1978	The 1978 topographic map appears generally similar to the 1977 map.
2016	Structures are not depicted on the 2016 topographic map. The roadways associated with the SP are the same as the roadways depicted on the 1978 map.

SP = Subject Property

### 5.3. Historical Aerial Photography

The text below presents our opinions and interpretations of the aerial photographs (**Appendix A**). It should be noted that the scale of the photography can make identification and interpretation of fine details difficult. Therefore, the opinions and interpretations that follow are primarily relative to observable gross characteristics and features.

**Table 5-3  
Historical Aerial Photograph Review**

YEAR	OBSERVATIONS
1938	The SP appears to be agricultural land. Land adjacent to the SP to the north, east, and west are also agricultural land. Adjacent property to the south of the SP appears to be overgrown agricultural and forested land. East Taft Road is visible north of the SP.
1951	The aerial photograph depicts the SP to be essentially unchanged from the previous photo. A series of roads adjacent to the SP to the west are now visible.
1960	The SP has been developed. There are a number of structures visible on the SP that appear to be residential based on their size and shape. Development is also apparent to the west of the SP. The development type to the west is unclear.
1966	The SP appears generally similar to the 1960 aerial. Northern Boulevard is now visible to the east of the SP. The development to the west of the SP appears to be commercial or industrial.
1972	The 1972 aerial photograph is generally similar to the previous photograph except for development of commercial or industrial properties adjacent east of the SP along Northern Boulevard.
1981	The 1981 aerial photograph is generally similar to the previous photograph.
1995	Commercial development continues adjacent to the SP to the east, west, and north. Land adjacent to the SP to the south now appears to be forested.
2006	Commercial development continues adjacent to the SP to the east, west, and north.
2008	The 2008 aerial photograph is generally similar to the previous photograph.
2009	The 2009 aerial photograph is generally similar to the previous photograph.
2011	The 2011 aerial photograph is generally similar to the previous photograph.
2013	The 2013 aerial photograph is generally similar to the previous photograph.
2015	The residential development on the SP has been demolished. Adjacent properties remain generally unchanged.
2017	The 2017 aerial photograph is generally similar to the previous photograph.

SP = Subject Property

#### **5.4. Historical Fire Insurance Mapping**

A search for fire insurance mapping of the Subject Property and its surrounding area was conducted. However, due to the past rural nature of the Subject Property area, fire insurance maps were not available. A copy of the “No Coverage” letter is provided in **Appendix A**.

#### **5.5. City Directory Search**

City directories (**Appendix A**) are a screening tool to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. A summary of significant entries is provided below.

**Table 5-5  
City Directory Summary**

<b>Year</b>	<b>Property Address</b>	<b>Occupant</b>
2008-2018	6181 East Taft Road	Auto Rebuilding Accoc-Greater Auto Body / Jeffrey’s Auto Body Inc.
2008-2013	6201 East Taft Road	Marsteller’s Family Car Care auto repair
2013-2018	6201 East Taft Road	Riccelli Trucking Inc.
2008-2018	6267 East Taft Road	Cantech Automotive Inc.
2004-2018	6312 East Taft Road	Hiawatha Fasteners
2004-2013	6346 East Taft Road	Ealey / Cannon Corp Asbestos Removal
2008-2018	6392 East Taft Road	Nice N Easy Grocery Shop Gas Station
1999-2018	7202 Northern Boulevard	INCE Motor Freight Trucking / Northeast Transportation Co.
1999-2013	7231 Northern Boulevard	Exit 10 Trucking Repair & Equipment
2013-2013	7231 Northern Boulevard	Empire Service Center
2004-2013	7255 Northern Boulevard	Commercial Truck Tire Center
2004-2018	7309 Northern Boulevard	Birnie Bus Service / Reliable Bus Sales Inc.
2008-2018	7313 Northern Boulevard	Mathew’s Busses
2018-2018	7313 Northern Boulevard	Mathew’s Busses / Carubba Collision

## **5.6. Historical Use Summary**

Prior to the 1950s, the Subject Property and surrounding areas were utilized largely for agricultural purposes. In the 1950s the Syracuse Air Force Station (Hancock Field U.S. Air Force Base) was constructed to the west of the Subject Property. In the late 1950s to early 1960s a residential development was constructed on the Subject Property that appears to be associated with Hancock Field U.S. Air Force Base. The residences were demolished in 2014. Commercial / manufacturing businesses have been located to the north and west of the Subject Property along East Taft Road since the mid-1960s. Commercial / transportation businesses have been located to the east of the Subject Property along Northern Boulevard since the late 1990's. Businesses surrounding the Subject Property include numerous facilities engaged in vehicle repair and sales as well as a gasoline service station. However, the information reviewed does not suggest that releases have occurred and does not warrant deeming the sites Recognized Environmental Conditions.

## 6.0 RECORDS REVIEW

### 6.1. Standard Environmental Record Sources

Our assessment of the regulatory status of the Subject Property was performed consistent with ASTM E 1527-13 and included a search of federal, state, and local environmental databases, performed by Environmental Risk Assessment Services (ERIS). The resulting database report includes up-to-date information from federal, state, and local agencies, including the United States Environmental Protection Agency (USEPA). Records compiled are consistent with standards outlined in ASTM E1527-13 for records that are:

- Within the approximate minimum search distance;
- Reasonably ascertainable and are from standard sources; and
- Provide records under reasonable time and cost constraints.

A copy of the database search report generated is provided in **Appendix A**. The comprehensive list of the federal, state, and local regulatory databases that were searched are listed in the report.

C&S reviewed the attached database search report to assess which properties or conditions, if any, might result in creating a REC with respect to the Subject Property.

As is typical with high density urban areas, the database search resulted in a significant amount of listings. The following table lists those databases that produced results that were identified as the most critical to evaluating potential onsite and off-site conditions.

**Table 6-1  
Environmental Database Review**

Database	Search Distance (miles)	Sites Within Radius
LTANKS	0.5	7
HIST LTANKS	0.5	0
NY SPILLS	0.125	14
NY Brownfields	0.5	0
UST	0.25	6
RCRA	0.25	6
AST	0.25	4
CBS	0.25	0
CERCLIS NFRAP	0.5	0
NY SHWS	1	0
NPL	1.0	0



### 6.1.1. Subject Property Listings

A database search of the Subject Property did not return any listings.

### 6.1.2. Adjoining Property Listings

The following adjoining sites are notable with respect to the Subject Property.

**Table 6-2  
Adjoining Property Listings**

Site Name	Direction	Distance (ft)	Database(s)	Comments
US 4789 Base Group	West	87	FINDS/FRS, ICIS	This facility is listed because it is subject to environmental regulations or of environmental interest.
US Air Fuel Facility Hancock Field	West	87	UST	A 10,000 gallon gasoline tank and (4) 20,000 gallon kerosene underground tanks, were historically located at this site from approximately 1961 to sometime before 1991.
Hancock Industrial Airpark	West	87	AST, UST	Hancock Airpark historically operated 13 aboveground and 14 underground tanks ranging in size from 275 to 4,000 gallons. Contents of the tanks consisted of gasoline, #2 fuel oil, and diesel. None of the tanks are still in operation at this time.
Safety Clean Systems	North Northwest	87	NY SPILLS	Spill #0902165 was closed on 07/16/2009 as not meeting cleanup standards. 25-gallons of motor oil contamination was reported to the NYSDEC. EPS was called to conduct the cleanup.
Cantech Auto	North Northwest	87	NY SPILLS	Spill #0412791 was closed on 04/05/2005 as meeting cleanup standards. Contamination was found during excavation. Paragon Environmental removed all contaminated soil per closure report.
Greater Syracuse Moving & Storage	Northwest	96	NY SPILLS, UST	Spill #1001830 was closed on 3/27/2015 as not meeting cleanup standards. Soil contamination was discovered around a removed UST during a Phase II Site Assessment.
Behind Grace Autobody	North	263	NY SPILLS	Spill #1512197 was closed on 04/11/2016 as not meeting cleanup standards. Five gallons of hydraulic oil was spilled from a trash hauler. The spill was

**DRAFT Phase I Environmental Site Assessment  
Syracuse Regional Airport Authority Land Release**

Site Name	Direction	Distance (ft)	Database(s)	Comments
				contained, contaminated soil was scraped and removed.
Commercial Property	North	278	NY SPILLS	Spill #0911519 was closed on 01/27/2010 as not meeting cleanup standards. 20 gallons of non-PCB transformer oil was spilled to the surrounding soil and was cleaned up.

### 6.1.3. Proximate Property Listings

The following sites are mapped at distances or elevations that are notable with respect to the Subject Property.

**Table 6-3  
Proximate Property Listings**

Site Name	Direction	Distance (ft)	Database(s)	Comments
Grassy Area by Parking Lot Taft Rd and Northern Blvd.	Northeast	466	NY SPILLS	Spill #1004610 was closed on 10/08/2010 as meeting cleanup standards. 10-gallons of gasoline was spilled along the edge of Nice-N-Easy from a vehicle gas tank. The contaminated soil was removed.
Rte. 298 E. / Taft Road	Northeast	508	NY SPILLS	Spill #0506360 was closed on 11-17-2008 as not meeting cleanup standards. Soil Contamination was found at 10-12' deep at the groundwater surface. Groundwater was affected. Soil was removed.
Bolus Freight Systems	Northeast	508	NY SPILLS	Spill #9515497 was closed on 3/4/1996 as not meeting cleanup standards. A tractor trailer accident caused 20-gallons of diesel to be released to the soil. EPS was hired to clean the spill. Spill #9611797 was closed on 8/5/2002 as not meeting cleanup standards. Two abandoned UST's were leaking into a septic tank.
E&R Excavation	Northeast	508	NY SPILLS	Spill #9208587 was closed on 10/29/1992. Vandals stole 2 bulldozers and sunk them in a nearby pond causing 100-gallons of motor oil and diesel fuel to be released. Op-Tech was hired to clean the pond surface

**DRAFT Phase I Environmental Site Assessment  
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Site Name	Direction	Distance (ft)	Database(s)	Comments
Northern Boulevard	Northeast	514	NY SPILLS	Spill #9706962 was closed on 9/12/1997 as not meeting cleanup standards. A Pepsi truck spilled approximately five gallons of oil to the storm drain. ATS was hired to perform the cleanup.
Clestra Clean Room Inc.	West Northwest	555	NY SPILLS, MANIFEST, RCRA	Spill #0702913 was closed 7/6/2007 as not meeting cleanup standards. A hydraulic line on a forklift severed and spilled to the parking lot. This facility historically produced wastes containing TCE waste, PCE waste, corrosive waste, and ignitable wastes.
B&L Equipment	Northeast	560	UST, LST	This facility historically operated a 2,000-gallon gasoline UST from 1978 to sometime before 1991. The tank is now closed and removed. Spill #9610908 was closed on 12-04-1996 as not meeting cleanup standards. The former UST site was excavated for Key Bank. Contamination was found.
Birne Bus Service	Northeast	566	AST	This facility currently operates a 275-gallon motor oil, 275-gallon-used oil, and 10,000 gallon diesel aboveground tank.
Exit 10 Truck Repair	East	588	AST	This facility historically operated two waste oil aboveground tanks. Spill #0913392 was closed on 3/22/2011 as not meeting cleanup standards. Drums leaked to the surrounding soil. Contaminated soil was removed by Hazelton Environmental.
Taggart Transport	East Southeast	677	UST	This facility historically operated a pair of 2,000-gallon underground storage tanks for gasoline and diesel fuel. The tanks were closed and removed before 1991.
Nice N Easy #7618	Northeast	695	UST	This facility has historically operated as a fuel service station. Underground tanks include gasoline, diesel, and #1 fuel oil.
Hancock Air Force Base	West	1748	ERP	This is a 125-acre portion of the former Hancock Air Force Base located in the Town of Cicero in Onondaga County. Contamination occurred as a result of past military practices. Other areas of the Air Force base have been remediated. The County wants to investigate this portion of the Air Base to identify environmental problems that may still exist.

#### 6.1.4. Unmapped Sites

C&S also reviewed the Orphan List at the rear of the database report. An “Orphan Site” is a record that has insufficient information to be mapped by the GIS system. Our review of that list of 187 sites consisted of a comparison of the identified “Orphan” address to roadway mapping of the area surrounding the subject property. Based on that evaluation, a number of the listings were in close proximity to the Subject Property.

**Table 6-4  
Unmapped Sites**

Site Name	Database(s)	Comments
Yellow Freight	LST	Spill #9713210 was closed on 8/6/2002 as not meeting cleanup standards. An underground tank failed tank tightness test.
Hancock Air Park	NY SPILLS	Spill #0511576 was closed on 7/17/2008 as not meeting cleanup standards. Petroleum contamination was found in airpark soils during a Phase II investigation.

#### 6.2. Vapor Encroachment Screening

The database report included several NY SPILLS listings in proximity to the Subject Property. However, there were no onsite listings. Also, as detailed above, the adjacent and proximate listings are not believed to pose a concern due to the nature of the spill (product spilled, volume, remedial response), distance from the Subject Property, and regulatory status as “closed”.

##### 6.2.1. Database and Vapor Encroachment Screening Review Conclusion

###### *Database Conclusion*

The information provided in the database report for the listed and orphan sites, is not indicative of a Recognized Environmental Condition with respect to the Subject Property.

###### *Vapor Encroachment Screening Conclusion*

Based on the nature of the listings reviewed, vapor encroachment is not believed to be a concern with respect to future site development.

## 7.0 INTERVIEWS

The objective of conducting interviews is to obtain information indicating Recognized Environmental Conditions in connection with the Subject Property. During the course of the Phase I ESA, C&S conducted interviews with the following persons:

**Table 7-1  
Interview Log**

Name	Affiliation	Date
SRAA	Client / User	Pending
NYSDEC	Region 7 FOIL Department	4/30/2019
Town of Cicero	Town Clerk	Pending
Lori Dietz	Center State CEO	5-23-19
Dennis Lightfoot	Former Site Manager	5-23-19

Summaries of these interviews are provided below:

### 7.1.1. Interview with Client / User

**Appendix B** includes the Phase I ESA Client / User Questionnaire provided to SRAA. As of the date of this report, SRAA had not provided a completed questionnaire.

### 7.1.2. Interview with Previous Owner

On May 23, 2019, C&S contacted Ms. Lori Dietz, Vice President of Operations at CenterState CEO. Ms. Dietz was formerly employed by the Metropolitan Development Association and managed the transition of the former base housing from private to public ownership. Ms. Dietz indicated that pre-demolition asbestos and lead-based paint surveys were performed and the materials were abated prior to the 79 residences being demolished in 2014. She also indicated that the residences were heated with natural gas. Ms. Dietz indicated that she is not aware of any environmental concerns at the Subject Property.

### 7.1.3. Interview with Key Site Manager

Mr. Dennis Lightfoot was the site manager for the Subject Property from 1987 to 2016. Mr. Lightfoot confirmed that the housing was heated with natural gas, and there were no fuel tanks on the property. Mr. Lightfoot indicated that he is not aware of any environmental concerns at the Subject Property.

#### **7.1.4. Interviews with Local Government Officials**

A Freedom of Information Law (FOIL) request was sent via email to the Town of Cicero Clerk's Office on April 9, 2019. As of the date of this report the Town has not responded.

A Freedom of Information Law (FOIL) request was sent electronically to NYSDEC Region 7 on April 9, 2019. On April 30, 2019, the Department responded indicating that they do not maintain files related to the Subject Property. The responses included a number of documents with respect to the Hancock Airpark adjacent to the Subject Property. The files consisted of PBS applications, tank tightness test reports, a list of tanks, and closure reports. The files do not indicate a Recognized Environmental Condition with respect to the Subject Property.

#### **7.1.5. Interview Conclusion**

Information obtained from the individuals interviewed did not indicate that a Recognized Environmental Condition exists with respect to the Subject Property.

## 8.0 SITE RECONNAISSANCE

### 8.1. Methodology and Limiting Conditions

Mr. Matthew Walker and Mr. Jordan Berti, representing C&S, performed a reconnaissance of the Subject Property on May 3, 2019 and recorded their observations. Photographs of the Subject Property are provided in **Appendix C**.

The objective of the Subject Property walkover was to identify physical and/or visual evidence indicative of an obviously recognizable environmental condition, such as:

- Soil discoloration
- Stained surfaces
- Stressed and / or dead vegetation
- Spills, leaks, leachate, and / or discolored surface waters
- Evidence of previous fire damage
- Evidence of waste disposal
- Barrels, drums, or other containers
- Areas of subsidence or fill

In addition, there are a variety of physical and visual signs that may potentially indicate the presence of an obviously recognizable subsurface condition, such as:

- Vent pipes or fill ports associated with underground storage tanks (UST)
- Aboveground storage tanks (AST)
- Pipelines
- Electrical transformers and abandoned pads
- Rail yards
- Well casings or riser pipes associated with groundwater monitoring wells
- Landfills or dumps
- Surface impoundments or lagoons

### 8.2. Site Reconnaissance Observations

Consistent with ASTM E 1527-13 the items listed in the following table were documented during the course of the reconnaissance. This include visual verification of the feature of evidence of (e.g. fill ports for a UST). Affirmative responses (designated by an "X" are discussed in detail following the table.

**Table 8-1  
Site Reconnaissance Observations**

Category	Item or Feature	Observed?
Hazardous Substance or Petroleum Product Containers	Aboveground Storage Tanks	X
	Underground Storage Tanks	
	Bulk Containers (drums / totes)	X
	Non-Bulk Containers	X
	Suspect PCB-Containing Equipment	
Olfactory / Visual Evidence of Releases	Odors	
	Pools of Liquid	
	Stains or Corrosion	
	Stained Soil or Pavement	
	Stressed Vegetation	
Water, Wastewater, and Waste Management	Drains or Sumps	
	Pits, Ponds, Lagoons	
	Solid Waste	X
	Wastewater Sources	
	Septic Systems or Dry Wells	X
Other	Wells	
	Fill Materials	
	Construction / Demolition Debris	X

### 8.3. Site Reconnaissance Summary

The following bullets provide additional detail regarding the significant items noted during the site reconnaissance:

- The Subject Property is a mix of wooded land and successional grassland dominated by grasses, forbs, and shrubs. The wooded areas are generally located on the eastern and southern portion of the Subject Property. Several intermittent streams and wet areas are present. A significant amount of the property is inundated with water or covered with very thick undergrowth, limiting observations.
- The interior of the Subject Property includes multiple asphalt and gravel roadways, as well as evidence of former building foundations (pulverized concrete). There was no evidence that other construction and demolition debris remains on the property.
- Remnants of sanitary, stormwater, and phone utilities are present near the former buildings.
- A large volume of debris was noted along the southeast boundary. Items observed included sanitary / stormwater concrete structures, concrete slabs, a truck fuel



tank, two 275-gallon home heating oil style fuel tanks, four to six 55-gallon steel drums, asphalt shingles, 25 to 30 tires, carpet. The debris extends approximately 100 yards and is two to four feet in thickness. The area is located behind the current Affordable Truck and Trailer Solutions property to the southeast. Based on the location of recently positioned survey stakes, the debris encroaches on the Subject Property.

### **8.3.1. Site Reconnaissance Observations Conclusion**

In our opinion, based on the reconnaissance of the Subject Property, visual evidence of a Recognized Environmental Condition consisted of:

- The presence of exposed and buried debris along the southeast property boundary, including tanks, drums, tires, and asphalt shingles.

## **9.0 FINDINGS & OPINION**

C&S Engineers, Inc. completed this Phase I Environmental Site Assessment consistent with the scope and limitations of ASTM E 1527-13. Based on information gathered during the course of this Phase I Environmental Site Assessment of the Subject Property, including a database search report, the site reconnaissance, and interviews documented in this report, the following has been identified:

1. The lands proposed for release include portions of the Town of Cicero tax map number 057-02-23.0 (i.e., approximately 65 of 80 acres proposed for release) and tax map number 057-02-22.1 (i.e., approximately 15 of 17 acres proposed for release). The parcels proposed for release are located north of the Syracuse Hancock International Airport (SYR) airfield, along the south side of Taft Road in the Town of Cicero, New York. A portion of the project site was previously occupied by U.S. Air Force housing units and is currently vacant. The Airport intends to subdivide the parcels so that they can retain land associated with the Airport's future airside development.
2. Prior to the 1950s, the Subject Property and surrounding areas were utilized largely for agricultural purposes. In the 1950s the Syracuse Air Force Station (Hancock Field U.S. Air Force Base) was constructed to the west of the Subject Property. In the late 1950s to early 1960s a residential development was constructed on the Subject Property that appears to be associated with Hancock Field U.S. Air Force Base. The residences were demolished in 2014. Commercial / manufacturing businesses have been located to the north and west of the Subject Property along East Taft Road since the mid-1960s. Commercial / transportation businesses have been located to the east of the Subject Property along Northern Boulevard since the late 1990's. Businesses surrounding the Subject Property include numerous facilities engaged in vehicle repair and sales as well as a gasoline service station. However, the information reviewed does not suggest that releases have occurred and does not warrant deeming the sites Recognized Environmental Conditions.
3. The information provided in the database report for the listed and orphan sites, is not indicate of a Recognized Environmental Condition with respect to the Subject Property. There are currently no structures present on the Subject Property. Based on the nature of the listings reviewed, vapor encroachment is not a concern with respect to future site development.
4. According to individuals who were involved in the management and closure of the base housing, pre-demolition asbestos and lead-based paint surveys were performed, and the materials were abated prior to the 79 residences being demolished in 2014. In addition, the former residences were heated with natural gas and there were no fuel tanks on the Subject Property.
5. A large volume of debris was noted along the southeast boundary. Items observed

included sanitary / stormwater concrete structures, concrete slabs, a truck fuel tank, two 275-gallon home heating oil style fuel tanks, four to six 55-gallon steel drums, asphalt shingles, 25 to 30 tires, carpet. The debris extends approximately 100 yards and is two to four feet in thickness. The area is located behind the current Affordable Truck and Trailer Solutions property to the southeast. Based on the location of recently positioned survey stakes, the debris encroaches on the Subject Property. Because of the volume and thickness of the debris, the materials deposited below the surface could not be observed. Due to the visible presence of tanks and drums and potential for other significant materials being buried, this area is considered a Recognized Environmental Condition.

## **10.0 CONCLUSION**

C&S Engineers, Inc. completed this Phase I Environmental Site Assessment consistent with the scope and limitations of ASTM E 1527-13 on the Subject Property identified on various figures located at the rear of this report. Any exceptions or deletions from ASTM E 1527-13 are described in Section 1. In our opinion, this assessment has revealed no evidence of a Recognized Environmental Conditions except for:

- The materials deposited along the southeast property boundary.

## **11.0 RECOMMENDATIONS**

It is recommended that the materials deposited along the southeast property boundary be removed and disposed consistent with local, state, and federal regulation. The soils underlying the debris should be inspected to determine if they have been impacted by the debris. Any impacted soil (as confirmed by visual means or laboratory testing) should also be removed and disposed consistent with local, state, and federal regulation.

## **12.0 DATA FAILURE**

ASTM 1527-13 defines a data failure as a failure to achieve the historical research objectives of all appropriate inquiry even after reviewing the standard historical sources that are reasonably ascertainable and likely to be useful. Specifically, the historical research objectives include identifying all obvious uses of the Subject Property from the present, back to the Subject Property's first developed use, or back to 1940, whichever is earlier. Data failure was not encountered during this assessment.

## **13.0 DATA GAPS**

A data gap is a lack or inability to obtain information required despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required, including but not limited to site reconnaissance and interviews. During the course of this Phase I Environmental Site

Assessment, it is our opinion that there were no significant data gaps that impaired our ability to formulate opinions in this report.

#### **14.0 REFERENCES**

American Society of Testing Materials (ASTM) E 1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*.

*United States Geologic Survey (USGS) Syracuse West, New York Quadrangle* as located within a private collection retained by C&S Engineers, Inc.

*Surficial Geologic Map, Finger Lakes Sheet*, compiled by Ernest H. Muller and Donald Caldwell, New York State Museum – Geological Survey dated 1986.

*Geologic Map of New York State, Finger Lakes Sheet*, compiled by L.V. Richard and Donald W. Fisher, New York State Museum and Science Service, 1979.

## **15.0 DISCLAIMER**

C&S's conclusions are based on conditions that existed on the Subject Property on May 3, 2019. Past and present conditions that could not be observed were established on the basis of documents. C&S cannot attest to the completeness of accuracy of these materials.

This report was prepared by C&S expressly and exclusively for use by Syracuse Regional Airport Authority and its successors and/or assigns. Except where specifically stated to the contrary, the information contained herein was provided to C&S by others and has not been verified independently or otherwise examined to determine its accuracy, completeness, or feasibility. In addition, C&S may have had to rely upon the assumptions, especially as to future conditions and events. Accordingly, neither C&S nor any person acting on its behalf (a) makes any warranty or representation, whether expressed or implied, concerning the usefulness of the information contained in this report, or (b) assumes liabilities with respect to the use of or for damages resulting from the use of any information contained in this Environmental Site Assessment report. Further, C&S cannot promise that any assumed conditions will come to pass.

No one is authorized to rely on this report for any purpose, except to the extent that such reliance is specifically authorized in writing by C&S. Any person who intends to take action, which is in any way related to or affected by the information contained herein, should independently verify all such information. The report speaks only as of the date issued. C&S has no responsibility for updating the information herein, and therefore, it should not be assumed that any information contained herein in this Environmental Site Assessment continues to be accurate subsequent to 180 days from the date of the site inspection.

It would be extremely expensive, and perhaps not possible, to conduct an investigation that would ensure the detection of environmental impacts at the subject site, which now are, or in the future might be, considered hazardous. This investigation does not guarantee that C&S discovered all the environmental impacts at the Subject Property. Similarly, a property which, in fact, is unaffected by environmental impacts at the time of the assessment may later, due to natural phenomena or other intervention, become contaminated.

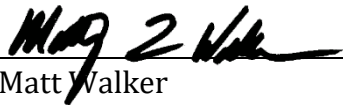
Except where stated to be the contrary, this Environmental Site Assessment has been prepared solely on the basis of readily available visual observation. Except where stated to be the contrary, no demolition or removal by C&S has been accomplished to reveal hidden conditions. No testing such as the testing of materials, equipment, or systems has been performed to verify current conditions or to predict future conditions.

Future regulatory modifications, agency interpretation, or policy changes may affect the compliance status of the property.

**16.0 SIGNATURES AND QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS**

We declare that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the Subject Property. To the best of our knowledge and belief, C&S Engineers Inc. has developed and performed all appropriate inquiries in general conformance with the standards and practices set forth in 40 CFR Part 312.

  
\_\_\_\_\_  
Matt Walker  
Senior Project Environmental Scientist

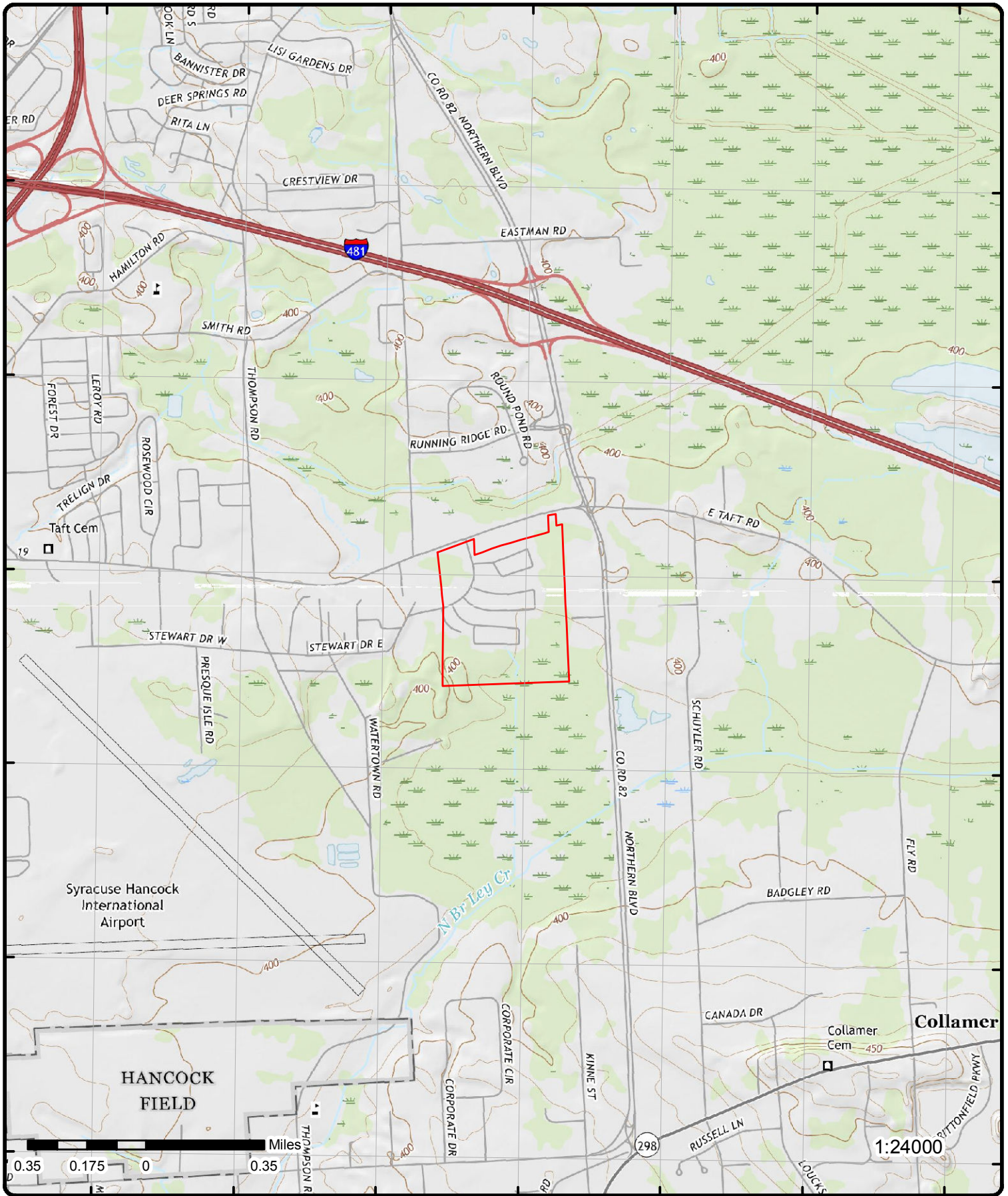
# Figures



76°6'30"W 76°6'W 76°5'30"W 76°5'W 76°4'30"W 76°4'W 76°3'30"W

43°8'30"N  
43°8'N  
43°7'30"N  
43°7'N  
43°6'30"N  
43°6'N

43°8'30"N  
43°8'N  
43°7'30"N  
43°7'N  
43°6'30"N  
43°6'N



# Topographic Map (2016)

Address: City of Syracuse Aviation Parcels, Cicero, NY

Quadrangle(s): Syracuse East, NY; Cicero, NY;

Source: USGS Topographic Map

Order No: 20190409016



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0.06 0.03 0 0.06 Miles

1:4300

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

# Aerial (2015)

Address: City of Syracuse Aviation Parcels, Cicero, NY

Source: ESRI World Imagery

Order No: 20190409016



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# Appendix A

## Environmental Database Provider Documents



# DATABASE REPORT

**Project Property:** *SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels  
Cicero NY*

**Project No:** *068.036.001*

**Report Type:** *Database Report*

**Order No:** *20190409016*

**Requested by:** *C&S Companies*

**Date Completed:** *April 10, 2019*

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# Executive Summary

## Property Information:

**Project Property:** *SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels Cicero NY*

**Project No:** *O68.036.001*

### **Coordinates:**

**Latitude:** *43.123414*  
**Longitude:** *-76.084492*  
**UTM Northing:** *4,775,090.60*  
**UTM Easting:** *411,781.63*  
**UTM Zone:** *UTM Zone 18T*

**Elevation:** *392 FT*

## Order Information:

**Order No:** *20190409016*  
**Date Requested:** *April 9, 2019*  
**Requested by:** *C&S Companies*  
**Report Type:** *Database Report*

## Historicals/Products:

**Aerial Photographs** *Historical Aerials Photographs*  
**City Directory Search** *CD - 2 Street Search*  
**ERIS Xplorer** [\*ERIS Xplorer\*](#)  
**Excel Add-On** *Excel Add-On*  
**Fire Insurance Maps** *US Fire Insurance Maps*  
**Physical Setting Report (PSR)** *PSR*  
**Topographic Map** *Topographic Maps*

# Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<b>Standard Environmental Records</b>								
<b>Federal</b>								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	.5	0	0	0	0	-	0
SEMS	Y	.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	.5	0	0	0	0	-	0
ODI	Y	.5	0	0	0	0	-	0
IODI	Y	.5	0	0	0	0	-	0
CERCLIS	Y	.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	1	1
RCRA TSD	Y	.5	0	0	0	0	-	0
RCRA LQG	Y	.25	0	0	0	-	-	0
RCRA SQG	Y	.25	0	0	1	-	-	1
RCRA CESQG	Y	.25	0	0	2	-	-	2
RCRA NON GEN	Y	.25	0	2	1	-	-	3
FED ENG	Y	.5	0	0	0	0	-	0
FED INST	Y	.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	.5	0	0	0	0	-	0
FEMA UST	Y	.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
<b>State</b>								
HSWDS	Y	1	0	0	0	0	0	0

<b>Database</b>	<b>Searched</b>	<b>Search Radius</b>	<b>Project Property</b>	<b>Within 0.12mi</b>	<b>.125mi to 0.25mi</b>	<b>0.25mi to 0.50mi</b>	<b>0.50mi to 1.00mi</b>	<b>Total</b>
SHWS	Y	1	0	0	0	0	0	0
DSHW	Y	1	0	0	0	0	0	0
VAPOR	Y	1	0	0	0	0	0	0
SWF/LF	Y	.5	0	0	1	0	-	1
LST	Y	.5	0	1	1	5	-	7
DELISTED LST	Y	.5	0	0	0	0	-	0
UST	Y	.25	1	3	2	-	-	6
AST	Y	.25	0	4	0	-	-	4
DELISTED TANKS	Y	.25	0	0	0	-	-	0
TANKS	Y	.25	0	0	0	-	-	0
CBS	Y	.25	0	0	0	-	-	0
MOSF	Y	.5	0	0	0	0	-	0
ENG	Y	.5	0	0	0	0	-	0
INST	Y	.5	0	0	0	0	-	0
VCP	Y	.5	0	0	0	0	-	0
ERP	Y	.5	0	0	0	1	-	1
BROWNFIELDS	Y	.5	0	0	0	0	-	0

**Tribal**

INDIAN LUST	Y	.5	0	0	0	0	-	0
INDIAN UST	Y	.25	0	0	0	-	-	0
DELISTED ILST	Y	.5	0	0	0	0	-	0
DELISTED IUST	Y	.25	0	0	0	-	-	0

**County**

CORTLAND TANKS	Y	.25	0	0	0	-	-	0
NASSAU TANKS	Y	.25	0	0	0	-	-	0
ROCKLAND TANKS	Y	.25	0	0	0	-	-	0
SUFFOLK TANKS	Y	.25	0	0	0	-	-	0
WSTCHST TANKS	Y	.25	0	0	0	-	-	0
DELISTED COUNTY	Y	.25	0	0	0	-	-	0

**Additional Environmental Records**

**Federal**

FINDS/FRS	Y	PO	1	1	-	-	-	2
TRIS	Y	PO	0	-	-	-	-	0
HMIRS	Y	.125	0	0	-	-	-	0
NCDL	Y	PO	0	-	-	-	-	0
TSCA	Y	.125	0	0	-	-	-	0
HIST TSCA	Y	.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0

<b>Database</b>	<b>Searched</b>	<b>Search Radius</b>	<b>Project Property</b>	<b>Within 0.12mi</b>	<b>.125mi to 0.25mi</b>	<b>0.25mi to 0.50mi</b>	<b>0.50mi to 1.00mi</b>	<b>Total</b>
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	.5	0	0	0	0	-	0
ICIS	Y	PO	1	-	-	-	-	1
FED DRYCLEANERS	Y	.25	0	0	0	-	-	0
DELISTED FED DRY	Y	.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	1	0	1
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	.25	0	0	0	-	-	0
ALT FUELS	Y	.25	0	0	2	-	-	2
SSTS	Y	.25	0	0	0	-	-	0
PCB	Y	.5	0	0	0	0	-	0
<b>State</b>								
NY SPILLS	Y	.125	0	14	-	-	-	14
DRYCLEANERS	Y	.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	.25	0	0	0	-	-	0
NY MANIFEST	Y	.125	0	0	-	-	-	0
REC MANIFEST	Y	.25	0	0	0	-	-	0
GEN MANIFEST	Y	.125	0	2	-	-	-	2
TIER 2	Y	.125	0	0	-	-	-	0
<b>Tribal</b>	<b>No Tribal additional environmental record sources available for this State.</b>							
<b>County</b>								
E DESIGNATION	Y	.125	0	0	-	-	-	0
<b>Total:</b>			3	27	10	7	1	48

\* PO – Property Only

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



## Executive Summary: Site Report Summary - Project Property

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">1</a>	FINDS/FRS	US 4789 BASE GROUP	HANCOCK FIELD SYRACUSE NY 13214	-	0.00 / 0.00	4	<a href="#">23</a>
<a href="#">1</a>	ICIS	US 4789 BASE GROUP	HANCOCK FIELD SYRACUSE NY 13214	-	0.00 / 0.00	4	<a href="#">23</a>
<a href="#">2</a>	UST	US AIR FUEL FACILITY	HANCOCK FIELD SYRACUSE NY 13211	-	0.00 / 0.00	3	<a href="#">24</a>

*Site ID | Site Status: 44861 | Unregulated/Closed*

## Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<a href="#">3</a>	AST	A & T HAULERS INC	6267 EAST TAFT RD NORTH SYRACUSE NY 13212 <i>Site ID   Site Status:</i> 44005   Unregulated/Closed	NNW	0.02 / 87.44	3	<a href="#">30</a>
<a href="#">3</a>	FINDS/FRS	CANTECH AUTOMOTIVE INC	6267 E TAFT RD CIC-17 CICERO NY 13212	NNW	0.02 / 87.44	3	<a href="#">33</a>
<a href="#">3</a>	NY SPILLS	SAFETY CLEAN SYSTEMS	6267 EAST TAFT ROAD NORTH SYRACUSE NY 13213 <i>Site ID   Close Date:</i> 414200   2009-07-16 00:00:00	NNW	0.02 / 87.44	3	<a href="#">33</a>
<a href="#">3</a>	NY SPILLS	CANTECH AUTO	6267 EAST TAFT ROAD NORTH SYRACUSE NY 13212 <i>Site ID   Close Date:</i> 338379   2005-04-05 00:00:00	NNW	0.02 / 87.44	3	<a href="#">34</a>
<a href="#">4</a>	NY SPILLS	GREATER SYRACUSE STORAGE	6255 EAST TAFT RD NORTH SYRACUSE NY  <i>Site ID   Close Date:</i> 434915   2015-03-27 00:00:00	NW	0.02 / 96.87	3	<a href="#">35</a>
<a href="#">4</a>	UST	GREATER SYRACUSE MOVING & ST I	6255 TAFT RD NORTH SYRACUSE NY 13212 <i>Site ID   Site Status:</i> 44990   Unregulated/Closed	NW	0.02 / 96.87	3	<a href="#">35</a>
<a href="#">5</a>	NY SPILLS	BEHIND GRACE AUTO BODY	6300 EAST TAFT RD EAST SYRACUSE NY  <i>Site ID   Close Date:</i> 525003   2016-04-11 00:00:00	N	0.05 / 263.56	3	<a href="#">39</a>
<a href="#">6</a>	NY SPILLS	COMMERCIAL PROPERTY	6312 EAST TAFT RD CICERO NY  <i>Site ID   Close Date:</i> 424331   2010-01-27 00:00:00	N	0.05 / 278.15	3	<a href="#">40</a>
<a href="#">7</a>	NY SPILLS	GRASSY AREA BY PARKING LOT	TAFT RD AND NORTHERN BLVD NICE AND EASY GROCERY SHOP N SYRACUSE NY <i>Site ID   Close Date:</i> 437889   2010-10-08 00:00:00	NE	0.09 / 466.19	8	<a href="#">41</a>
<a href="#">8</a>	AST	HANCOCK INDUSTRIAL AIR PARK	TAFT RD. CICERO NY 13212  <i>Site ID   Site Status:</i> 45773   Unregulated/Closed	NE	0.09 / 479.54	8	<a href="#">42</a>
<a href="#">8</a>	UST	HANCOCK INDUSTRIAL AIR PARK	TAFT RD. CICERO NY 13212  <i>Site ID   Site Status:</i> 45773   Unregulated/Closed	NE	0.09 / 479.54	8	<a href="#">57</a>
<a href="#">9</a>	NY SPILLS	RT.298/ E. TAFT RD.	RT. 298/ E. TAFT RD. CICERO NY	NE	0.10 / 508.44	9	<a href="#">73</a>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
			<i>Site ID   Close Date:</i> 351565   2008-11-17 00:00:00					
<a href="#">9</a>	NY SPILLS	Spill Number 9603062	RT 298/N OF E TAFT RD CICERO NY	NE	0.10 / 508.44	9	<a href="#">74</a>	
			<i>Site ID   Close Date:</i> 110032   1996-06-04 00:00:00					
<a href="#">9</a>	NY SPILLS	BOLUS TERMINAL	NORTHERN BLVD/TAFT RD SYRACUSE NY	NE	0.10 / 508.44	9	<a href="#">75</a>	
			<i>Site ID   Close Date:</i> 316868   1999-10-25 00:00:00					
<a href="#">9</a>	NY SPILLS	BOLUS FREIGHT SYSTEMS	NORTHERN BLVD/EAST TAFT CICERO NY	NE	0.10 / 508.44	9	<a href="#">76</a>	
			<i>Site ID   Close Date:</i> 86998   1996-03-04 00:00:00					
<a href="#">9</a>	NY SPILLS	E&R EXCAVATION	NORTHERN BLVD & TAFT RD CICERO NY	NE	0.10 / 508.44	9	<a href="#">76</a>	
			<i>Site ID   Close Date:</i> 324191   1992-10-29 00:00:00					
<a href="#">10</a>	NY SPILLS	NORTHERN BLVD	1/2 MILE TAFT ROAD CICERO NY	NE	0.10 / 514.67	9	<a href="#">77</a>	
			<i>Site ID   Close Date:</i> 76705   1997-09-12 00:00:00					
<a href="#">11</a>	GEN MANIFEST	CLESTRA CLEANROOM INC	7000 PERFORMANCE DRIVE NORTH SYRACUSE NY 13212	WNW	0.11 / 555.87	5	<a href="#">78</a>	
<a href="#">11</a>	RCRA NON GEN	CLESTRA CLEANROOM INC	7000 PERFORMANCE DR NORTH SYRACUSE NY 13212-3448	WNW	0.11 / 555.87	5	<a href="#">79</a>	
			<i>EPA Handler ID:</i> NYR000016915					
<a href="#">11</a>	NY SPILLS	AIR INNOVATIONS / PARKING	7000 PERFORMANCE DRIVE NORTH SYRACUSE NY	WNW	0.11 / 555.87	5	<a href="#">81</a>	
			<i>Site ID   Close Date:</i> 382729   2007-07-06 00:00:00					
<a href="#">12</a>	UST	B & L EQUIPMENT, INC.	7313 NORTHERN BLVD EAST SYRACUSE NY 13057	NE	0.11 / 560.98	10	<a href="#">82</a>	
			<i>Site ID   Site Status:</i> 46169   Unregulated/Closed					
<a href="#">13</a>	AST	BIRNIE BUS SERVICE INC	7309 NORTHERN BLVD EAST SYRACUSE NY 13507	NE	0.11 / 566.23	11	<a href="#">84</a>	
			<i>Site ID   Site Status:</i> 46950   Active					
<a href="#">13</a>	LST	B & L EQUIPMENT	7309 NORTHERN BLVD EAST SYRACUSE NY	NE	0.11 / 566.23	11	<a href="#">91</a>	
			<i>Site ID   Close Date:</i> 61375   1996-12-09 00:00:00					
<a href="#">14</a>	AST	EXIT 10 TRUCK REPAIR & EQUIP. CO., INC.	7231 NORTHERN BLVD EAST SYRACUSE NY 13057	E	0.11 / 588.80	0	<a href="#">92</a>	
			<i>Site ID   Site Status:</i> 46856   Unregulated/Closed					
<a href="#">14</a>	NY SPILLS	7231 NORTHERN BLVD	7231 NORTHERN BLVD SYRACUSE NY	E	0.11 / 588.80	0	<a href="#">96</a>	

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
			<i>Site ID   Close Date:</i> 426335   2011-03-22 00:00:00					
<a href="#">15</a>	GEN MANIFEST	ALBANY MOLECULAR RESEARCH INC	7001 PERFORMANCE DRIVE N SYRACUSE NY 13212	WNW	0.12 / 618.13	5	<a href="#">97</a>	
<a href="#">15</a>	RCRA NON GEN	ALBANY MOLECULAR RESEARCH INC	7001 PERFORMANCE DR NORTH SYRACUSE NY 13212 <i>EPA Handler ID:</i> NYR000098756	WNW	0.12 / 618.13	5	<a href="#">143</a>	
<a href="#">16</a>	UST	TAGGART TRANSPORT	7202 NORTHERN BLVD EAST SYRACUSE NY 13057 <i>Site ID   Site Status:</i> 45546   Unregulated/Closed	ESE	0.13 / 677.93	0	<a href="#">153</a>	
<a href="#">17</a>	RCRA CESQG	CIRCLE K #7618	6392 E TAFT RD EAST SYRACUSE NY 13057 <i>EPA Handler ID:</i> NYR000238204	NE	0.13 / 695.97	7	<a href="#">157</a>	
<a href="#">17</a>	UST	NICE N EASY #7618	6392 EAST TAFT RD East Syracuse NY 13057 <i>Site ID   Site Status:</i> 364031   Active	NE	0.13 / 695.97	7	<a href="#">158</a>	
<a href="#">18</a>	RCRA SQG	SYRACUSE LABEL CO INC	200 STEWART DR NORTH SYRACUSE NY 13212 <i>EPA Handler ID:</i> NYR000228841	WSW	0.16 / 822.41	10	<a href="#">166</a>	
<a href="#">19</a>	ALT FUELS	BLDG4-1	7351 Round Pond Road North Syracuse NY 13212	N	0.17 / 877.20	5	<a href="#">168</a>	
<a href="#">19</a>	ALT FUELS	BLDG4-2	7351 Round Pond Road North Syracuse NY 13212	N	0.17 / 877.20	5	<a href="#">168</a>	
<a href="#">20</a>	SWF/LF	Mill Creek Quality Earth Products	6414 East Taft Road East Syracuse NY 13057	NE	0.20 / 1,037.78	9	<a href="#">168</a>	
<a href="#">21</a>	LST	KEEBLER	7400 ROUND POND RD SYRACUSE NY <i>Site ID   Close Date:</i> 128221   2001-04-16 00:00:00	N	0.21 / 1,098.85	7	<a href="#">169</a>	
<a href="#">22</a>	RCRA CESQG	A H HARRIS AND SONS INC	6424 E TAFT RD EAST SYRACUSE NY 13057 <i>EPA Handler ID:</i> NYD980776611	NE	0.23 / 1,209.15	10	<a href="#">169</a>	
<a href="#">22</a>	RCRA NON GEN	C W R MFG CO	6424 E TAFT RD EAST SYRACUSE NY 13057- 9643 <i>EPA Handler ID:</i> NYD041586645	NE	0.23 / 1,209.15	10	<a href="#">172</a>	
<a href="#">23</a>	LST	6446 TERMINAL RD.	6446 TERMINAL RD SYRACUSE NY	E	0.27 / 1,451.73	5	<a href="#">173</a>	

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
			<b>Site ID   Close Date:</b> 173820   1995-07-03 00:00:00				
<a href="#">24</a>	LST	SCHUYLER ROAD	7230 SCHUYLER RD CICERO NY	E	0.30 / 1,574.11	4	<a href="#">174</a>
			<b>Site ID   Close Date:</b> 68818   2003-10-31 00:00:00				
<a href="#">25</a>	ERP	Hancock Airpark	East Taft Road CICERO NY 13212-	W	0.33 / 1,748.39	10	<a href="#">175</a>
<a href="#">26</a>	LST	WALLACE PAVING	7200 SCHUYLER ROAD CICERO NY	ESE	0.39 / 2,054.01	5	<a href="#">176</a>
			<b>Site ID   Close Date:</b> 77033   1987-05-19 00:00:00				
<a href="#">27</a>	LST	CENTRAL TRANSPORT	7336 SCHUYLER RD EAST SYRACUSE NY	ENE	0.39 / 2,070.86	8	<a href="#">177</a>
			<b>Site ID   Close Date:</b> 79225   1989-01-05 00:00:00				
<a href="#">28</a>	FUDS	SYRACUSE AFS MCC-10	SYRACUSE NY	W	0.41 / 2,163.07	17	<a href="#">177</a>
<a href="#">29</a>	LST	BOLUS FREIGHT	7087 NORTHERN BLVD CICERO NY	SSE	0.41 / 2,164.07	-7	<a href="#">178</a>
			<b>Site ID   Close Date:</b> 158424   2002-08-05 00:00:00				
<a href="#">30</a>	RCRA CORRACTS	VEHICLE MAINTENANCE AREA BLDG 442	TAFT RD & THOMPSON RD NORTH SYRACUSE NY 13212 <b>EPA Handler ID:</b> NY9572125475	W	0.55 / 2,892.86	16	<a href="#">179</a>

## Executive Summary: Summary by Data Source

### Standard

#### Federal

##### RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Dec 17, 2018 has found that there are 1 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
VEHICLE MAINTENANCE AREA BLDG 442	TAFT RD & THOMPSON RD NORTH SYRACUSE NY 13212	W	0.55 / 2,892.86	<a href="#">30</a>
<i>EPA Handler ID: NY9572125475</i>				

##### RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Dec 17, 2018 has found that there are 1 RCRA SQG 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>
SYRACUSE LABEL CO INC	200 STEWART DR NORTH SYRACUSE NY 13212	WSW	0.16 / 822.41	<a href="#">18</a>
<i>EPA Handler ID: NYR000228841</i>				

##### RCRA CESQG - RCRA Conditionally Exempt Small Quantity Generators List

A search of the RCRA CESQG database, dated Dec 17, 2018 has found that there are 2 RCRA CESQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CIRCLE K #7618	6392 E TAFT RD EAST SYRACUSE NY 13057	NE	0.13 / 695.97	<a href="#">17</a>
<i>EPA Handler ID: NYR000238204</i>				
A H HARRIS AND SONS INC	6424 E TAFT RD EAST SYRACUSE NY 13057	NE	0.23 / 1,209.15	<a href="#">22</a>
<i>EPA Handler ID: NYD980776611</i>				

##### RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Dec 17, 2018 has found that there are 3 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>
CLESTRA CLEANROOM INC	7000 PERFORMANCE DR NORTH SYRACUSE NY 13212-3448	WNW	0.11 / 555.87	<a href="#">11</a>
<i>EPA Handler ID: NYR000016915</i>				

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ALBANY MOLECULAR RESEARCH INC	7001 PERFORMANCE DR NORTH SYRACUSE NY 13212	WNW	0.12 / 618.13	<a href="#">15</a>
	<i>EPA Handler ID: NYR000098756</i>			
C W R MFG CO	6424 E TAFT RD EAST SYRACUSE NY 13057-9643	NE	0.23 / 1,209.15	<a href="#">22</a>
	<i>EPA Handler ID: NYD041586645</i>			

## State

### SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Dec 31, 2018 has found that there are 1 SWF/LF site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Mill Creek Quality Earth Products	6414 East Taft Road East Syracuse NY 13057	NE	0.20 / 1,037.78	<a href="#">20</a>

### LST - Leaking Storage Tanks

A search of the LST database, dated Mar 4, 2019 has found that there are 7 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>
B & L EQUIPMENT	7309 NORTERN BLVD EAST SYRACUSE NY	NE	0.11 / 566.23	<a href="#">13</a>
	<i>Site ID   Close Date: 61375   1996-12-09 00:00:00</i>			
KEEBLER	7400 ROUND POND RD SYRACUSE NY	N	0.21 / 1,098.85	<a href="#">21</a>
	<i>Site ID   Close Date: 128221   2001-04-16 00:00:00</i>			
6446 TERMINAL RD.	6446 TERMINAL RD SYRACUSE NY	E	0.27 / 1,451.73	<a href="#">23</a>
	<i>Site ID   Close Date: 173820   1995-07-03 00:00:00</i>			
SCHUYLER ROAD	7230 SCHUYLER RD CICERO NY	E	0.30 / 1,574.11	<a href="#">24</a>
	<i>Site ID   Close Date: 68818   2003-10-31 00:00:00</i>			
WALLACE PAVING	7200 SCHUYLER ROAD CICERO NY	ESE	0.39 / 2,054.01	<a href="#">26</a>
	<i>Site ID   Close Date: 77033   1987-05-19 00:00:00</i>			
CENTRAL TRANSPORT	7336 SCHUYLER RD EAST SYRACUSE NY	ENE	0.39 / 2,070.86	<a href="#">27</a>
	<i>Site ID   Close Date: 79225   1989-01-05 00:00:00</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BOLUS FREIGHT	7087 NORTHERN BLVD CICERO NY	SSE	0.41 / 2,164.07	<a href="#">29</a>

*Site ID | Close Date: 158424 | 2002-08-05 00:00:00*

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

A search of the UST database, dated Jan 14, 2019 has found that there are 6 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>
US AIR FUEL FACILITY	HANCOCK FIELD SYRACUSE NY 13211	-	0.00 / 0.00	<a href="#">2</a>

*Site ID | Site Status: 44861 | Unregulated/Closed*

GREATER SYRACUSE MOVING & ST I	6255 TAFT RD NORTH SYRACUSE NY 13212	NW	0.02 / 96.87	<a href="#">4</a>
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*Site ID | Site Status: 44990 | Unregulated/Closed*

HANCOCK INDUSTRIAL AIR PARK	TAFT RD. CICERO NY 13212	NE	0.09 / 479.54	<a href="#">8</a>
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*Site ID | Site Status: 45773 | Unregulated/Closed*

B & L EQUIPMENT, INC.	7313 NORTHERN BLVD EAST SYRACUSE NY 13057	NE	0.11 / 560.98	<a href="#">12</a>
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*Site ID | Site Status: 46169 | Unregulated/Closed*

TAGGART TRANSPORT	7202 NORTHERN BLVD EAST SYRACUSE NY 13057	ESE	0.13 / 677.93	<a href="#">16</a>
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*Site ID | Site Status: 45546 | Unregulated/Closed*

NICE N EASY #7618	6392 EAST TAFT RD East Syracuse NY 13057	NE	0.13 / 695.97	<a href="#">17</a>
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*Site ID | Site Status: 364031 | Active*

### **AST - The Bulk Storage Program Database - AST**

A search of the AST database, dated Jan 14, 2019 has found that there are 4 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>
A & T HAULERS INC	6267 EAST TAFT RD NORTH SYRACUSE NY 13212	NNW	0.02 / 87.44	<a href="#">3</a>

*Site ID | Site Status: 44005 | Unregulated/Closed*

HANCOCK INDUSTRIAL AIR PARK	TAFT RD. CICERO NY 13212	NE	0.09 / 479.54	<a href="#">8</a>
-----------------------------	-----------------------------	----	---------------	-------------------

*Site ID | Site Status: 45773 | Unregulated/Closed*

BIRNIE BUS SERVICE INC	7309 NORTHERN BLVD EAST SYRACUSE NY 13507	NE	0.11 / 566.23	<a href="#">13</a>
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*Site ID | Site Status: 46950 | Active*



<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EXIT 10 TRUCK REPAIR & EQUIP. CO., INC.	7231 NORTHERN BLVD EAST SYRACUSE NY 13057	E	0.11 / 588.80	<a href="#">14</a>

*Site ID | Site Status: 46856 | Unregulated/Closed*

### **ERP - Environmental Restoration Program Listing**

A search of the ERP database, dated Mar 4, 2019 has found that there are 1 ERP site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Hancock Airpark	East Taft Road CICERO NY 13212-	W	0.33 / 1,748.39	<a href="#">25</a>

### **Non Standard**

#### **Federal**

### **FINDS/FRS - Facility Registry Service/Facility Index**

A search of the FINDS/FRS database, dated Jan 30, 2019 has found that there are 2 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
US 4789 BASE GROUP	HANCOCK FIELD SYRACUSE NY 13214	-	0.00 / 0.00	<a href="#">1</a>
CANTECH AUTOMOTIVE INC	6267 E TAFT RD CIC-17 CICERO NY 13212	NNW	0.02 / 87.44	<a href="#">3</a>

### **ICIS - Integrated Compliance Information System (ICIS)**

A search of the ICIS database, dated Nov 18, 2016 has found that there are 1 ICIS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
US 4789 BASE GROUP	HANCOCK FIELD SYRACUSE NY 13214	-	0.00 / 0.00	<a href="#">1</a>

### **FUDS - Formerly Used Defense Sites**

A search of the FUDS database, dated Oct 23, 2018 has found that there are 1 FUDS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SYRACUSE AFS MCC-10	SYRACUSE NY	W	0.41 / 2,163.07	<a href="#">28</a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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### **ALT FUELS - Alternative Fueling Stations**

A search of the ALT FUELS database, dated Jan 15, 2019 has found that there are 2 ALT FUELS 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>
BLDG4-2	7351 Round Pond Road North Syracuse NY 13212	N	0.17 / 877.20	<a href="#">19</a>
BLDG4-1	7351 Round Pond Road North Syracuse NY 13212	N	0.17 / 877.20	<a href="#">19</a>

### **State**

### **NY SPILLS - Spill Incidents Database**

A search of the NY SPILLS database, dated Mar 4, 2019 has found that there are 14 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>
SAFETY CLEAN SYSTEMS	6267 EAST TAFT ROAD NORTH SYRACUSE NY 13213  <i>Site ID   Close Date: 414200   2009-07-16 00:00:00</i>	NNW	0.02 / 87.44	<a href="#">3</a>
CANTECH AUTO	6267 EAST TAFT ROAD NORTH SYRACUSE NY 13212  <i>Site ID   Close Date: 338379   2005-04-05 00:00:00</i>	NNW	0.02 / 87.44	<a href="#">3</a>
GREATER SYRACUSE STORAGE	6255 EAST TAFT RD NORTH SYRACUSE NY  <i>Site ID   Close Date: 434915   2015-03-27 00:00:00</i>	NW	0.02 / 96.87	<a href="#">4</a>
BEHIND GRACE AUTO BODY	6300 EAST TAFT RD EAST SYRACUSE NY  <i>Site ID   Close Date: 525003   2016-04-11 00:00:00</i>	N	0.05 / 263.56	<a href="#">5</a>
COMMERCIAL PROPERTY	6312 EAST TAFT RD CICERO NY  <i>Site ID   Close Date: 424331   2010-01-27 00:00:00</i>	N	0.05 / 278.15	<a href="#">6</a>
GRASSY AREA BY PARKING LOT	TAFT RD AND NORTHERN BLVD NICE AND EASY GROCERY SHOP N SYRACUSE NY <i>Site ID   Close Date: 437889   2010-10-08 00:00:00</i>	NE	0.09 / 466.19	<a href="#">7</a>
Spill Number 9603062	RT 298/N OF E TAFT RD CICERO NY  <i>Site ID   Close Date: 110032   1996-06-04 00:00:00</i>	NE	0.10 / 508.44	<a href="#">9</a>

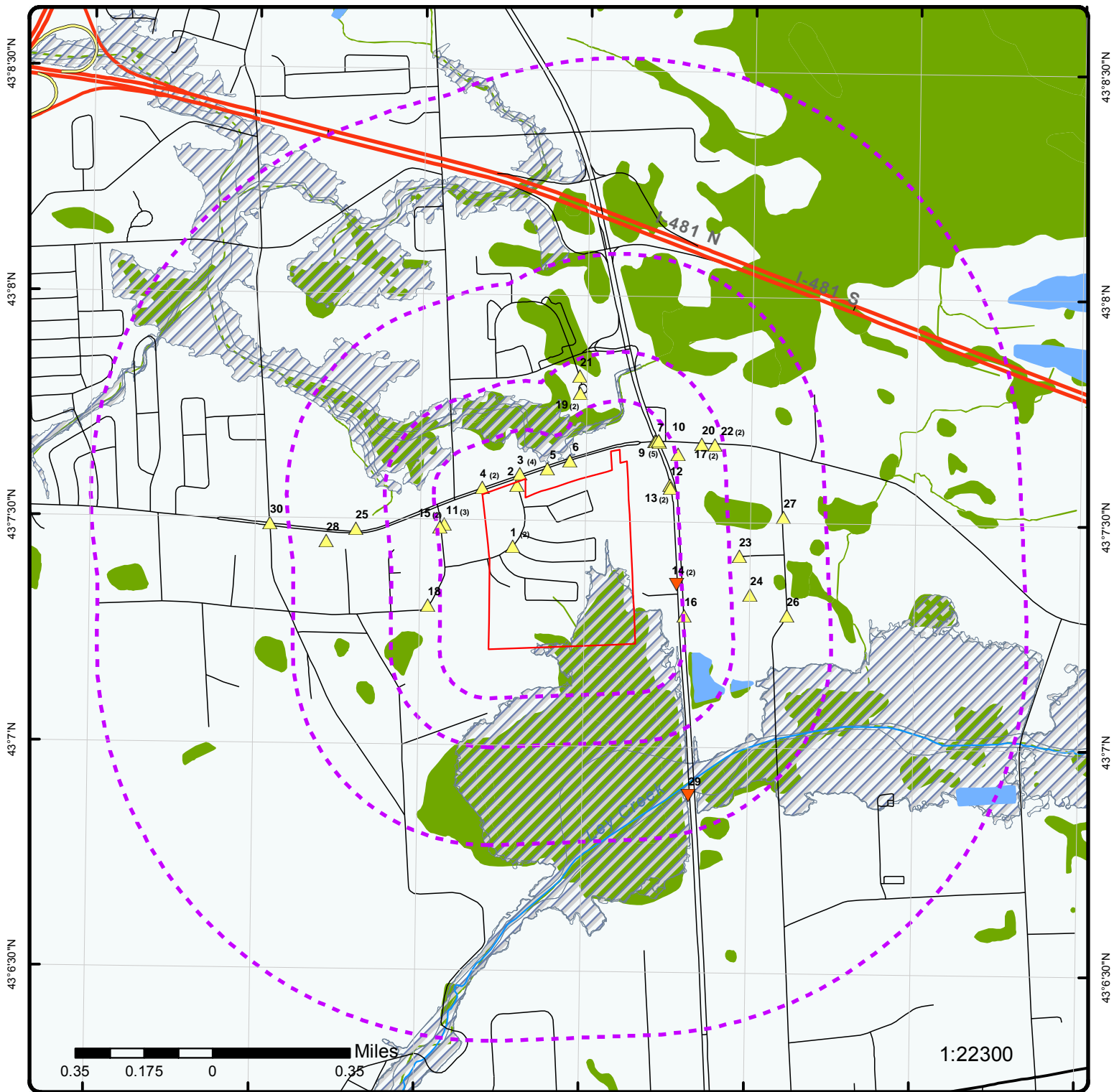
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BOLUS TERMINAL	NORTHERN BLVD/TAFT RD SYRACUSE NY	NE	0.10 / 508.44	<a href="#">9</a>
<i>Site ID / Close Date: 316868   1999-10-25 00:00:00</i>				
BOLUS FREIGHT SYSTEMS	NORTHERN BLVD/EAST TAFT CICERO NY	NE	0.10 / 508.44	<a href="#">9</a>
<i>Site ID / Close Date: 86998   1996-03-04 00:00:00</i>				
E&R EXCAVATION	NORTHERN BLVD & TAFT RD CICERO NY	NE	0.10 / 508.44	<a href="#">9</a>
<i>Site ID / Close Date: 324191   1992-10-29 00:00:00</i>				
RT.298/ E. TAFT RD.	RT. 298/ E. TAFT RD. CICERO NY	NE	0.10 / 508.44	<a href="#">9</a>
<i>Site ID / Close Date: 351565   2008-11-17 00:00:00</i>				
NORTHERN BLVD	1/2 MILE TAFT ROAD CICERO NY	NE	0.10 / 514.67	<a href="#">10</a>
<i>Site ID / Close Date: 76705   1997-09-12 00:00:00</i>				
AIR INNOVATIONS / PARKING	7000 PERFORMANCE DRIVE NORTH SYRACUSE NY	WNW	0.11 / 555.87	<a href="#">11</a>
<i>Site ID / Close Date: 382729   2007-07-06 00:00:00</i>				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
7231 NORTHERN BLVD	7231 NORTHERN BLVD SYRACUSE NY	E	0.11 / 588.80	<a href="#">14</a>
<i>Site ID / Close Date: 426335   2011-03-22 00:00:00</i>				

### **GEN MANIFEST - Generators from Hazardous Waste Manifests**

A search of the GEN MANIFEST database, dated Jan 14, 2019 has found that there are 2 GEN MANIFEST site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CLESTRA CLEANROOM INC	7000 PERFORMANCE DRIVE NORTH SYRACUSE NY 13212	WNW	0.11 / 555.87	<a href="#">11</a>
ALBANY MOLECULAR RESEARCH INC	7001 PERFORMANCE DRIVE N SYRACUSE NY 13212	WNW	0.12 / 618.13	<a href="#">15</a>



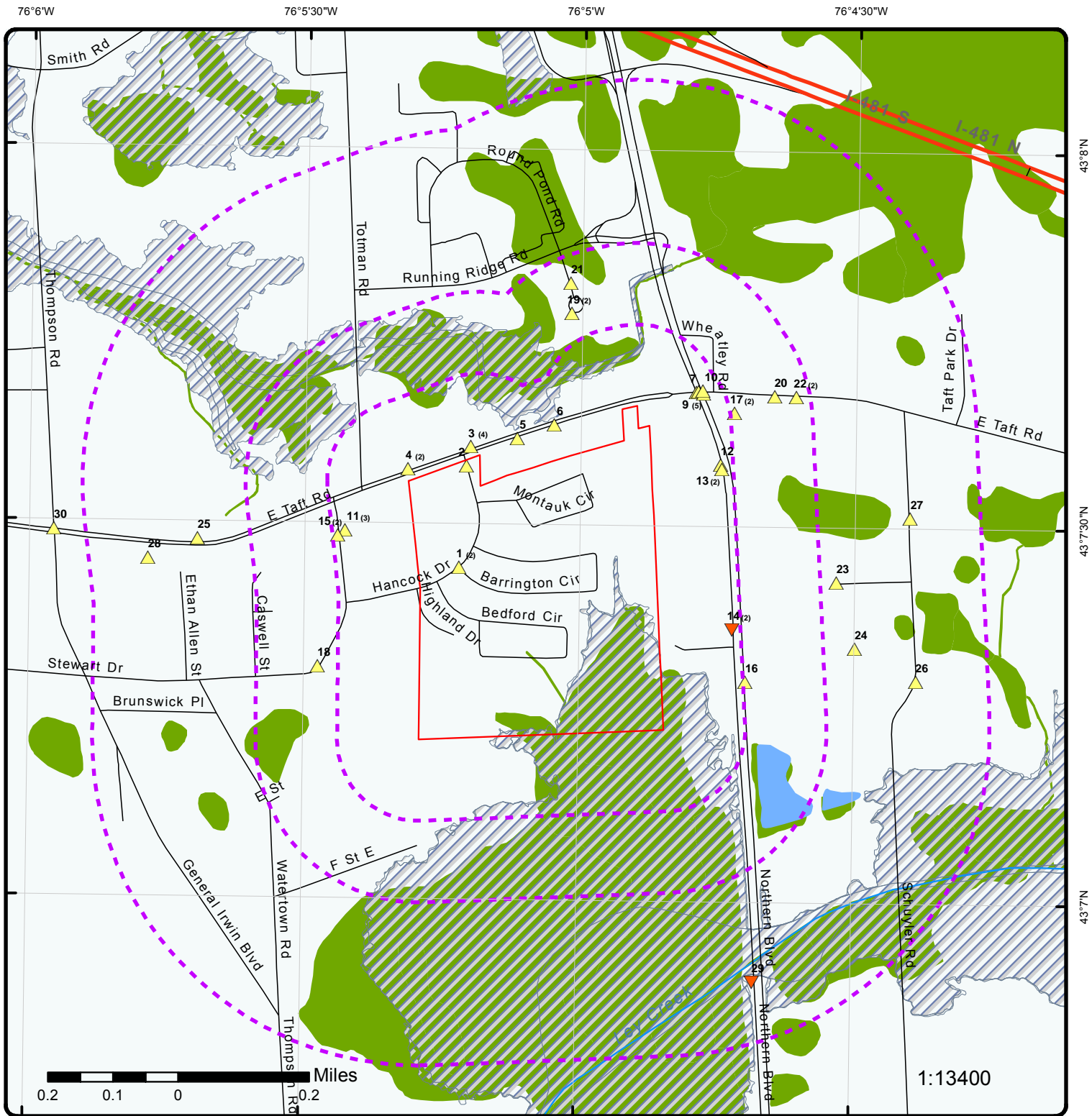
### Map : 1 Mile Radius

Order No: 20190409016

Address: City of Syracuse Aviation Parcels, Cicero, NY



Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		



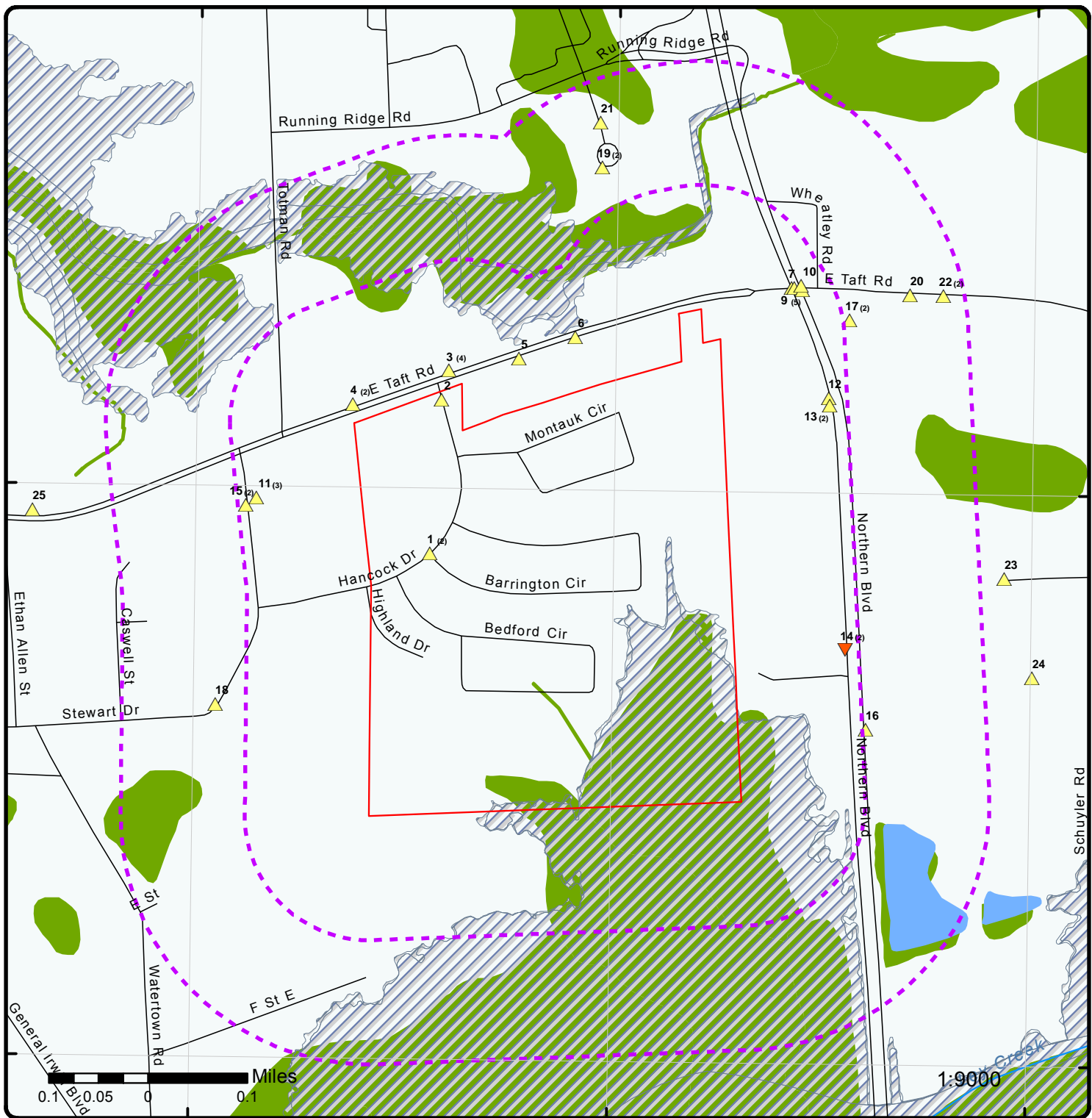
### Map : 0.5 Mile Radius

Order No: 20190409016

Address: City of Syracuse Aviation Parcels, Cicero, NY



Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		



**Map : 0.25 Mile Radius**

Order No: 20190409016

Address: City of Syracuse Aviation Parcels, Cicero, NY



Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		





0.06 0.03 0 0.06 Miles

1:4300

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

# Aerial (2015)

Address: City of Syracuse Aviation Parcels, Cicero, NY

Source: ESRI World Imagery

Order No: 20190409016



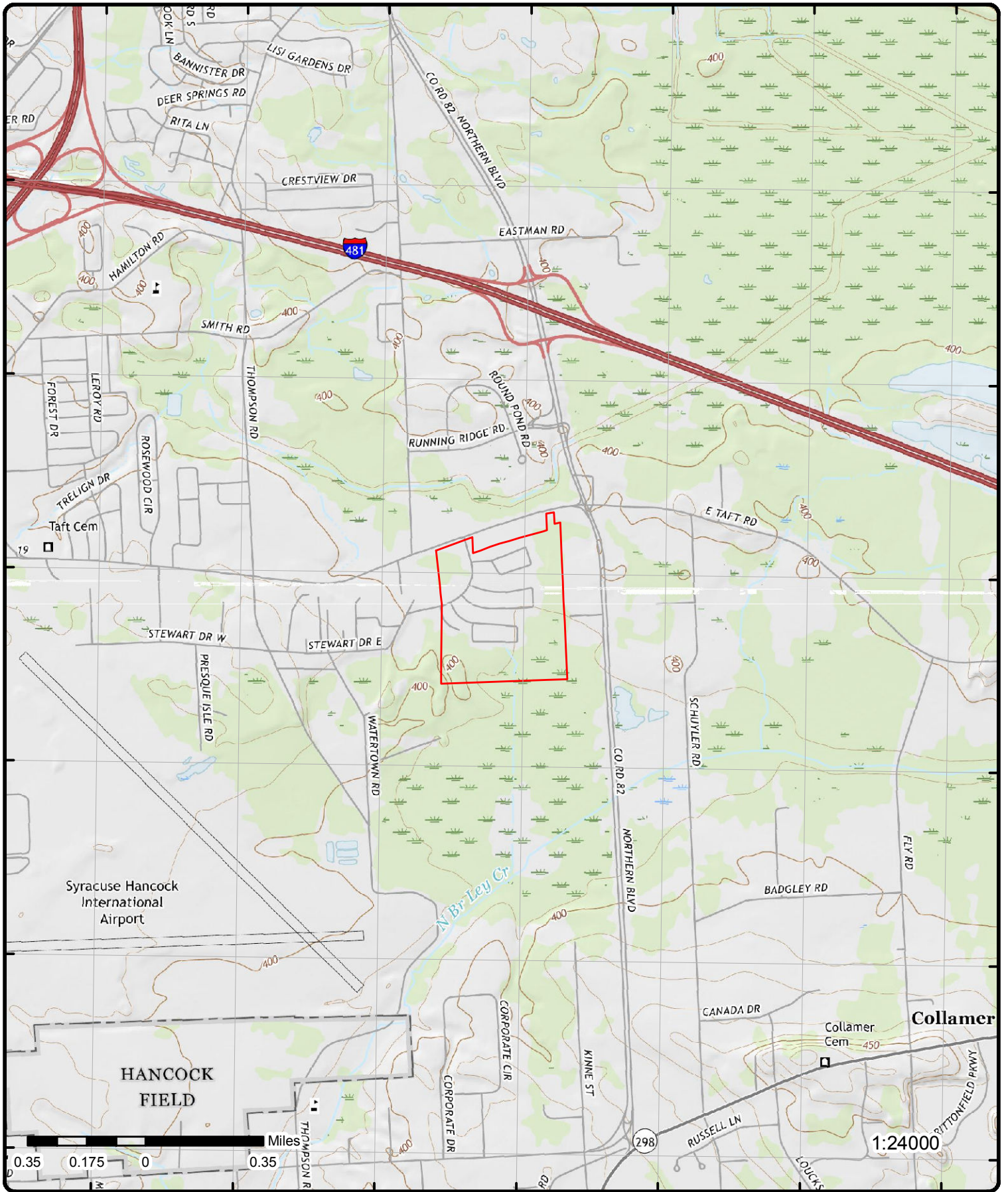
© ERIS Information Inc.



76°6'30"W 76°6'W 76°5'30"W 76°5'W 76°4'30"W 76°4'W 76°3'30"W

43°8'30"N  
43°8'N  
43°7'30"N  
43°7'N  
43°6'30"N  
43°6'N

43°8'30"N  
43°8'N  
43°7'30"N  
43°7'N  
43°6'30"N  
43°6'N



# Topographic Map (2016)

Address: City of Syracuse Aviation Parcels, Cicero, NY

Quadrangle(s): Syracuse East, NY; Cicero, NY;

Source: USGS Topographic Map

Order No: 20190409016



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# Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">1</a>	1 of 2	-	0.00 / 0.00	395.49 / 4	US 4789 BASE GROUP HANCOCK FIELD SYRACUSE NY 13214	FINDS/FRS

**Registry ID:** 110006905938  
**FIPS Code:** 36067  
**HUC Code:** 04140202  
**Site Type Name:** STATIONARY  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 01-MAR-2000 00:00:00  
**Update Date:** 05-FEB-2016 15:37:52  
**Interest Types:** AIR MINOR, STATE MASTER  
**SIC Codes:** 9711, OWNE  
**SIC Code Descriptions:** NATIONAL SECURITY  
**NAICS Codes:** 928110  
**NAICS Code Descriptions:** NATIONAL SECURITY.  
**Conveyor:** FRS-GEOCODE  
**Federal Facility Code:** Yes  
**Federal Agency Name:**  
**Tribal Land Code:**  
**Tribal Land Name:**  
**Congressional Dist No.:** 25  
**Census Block Code:** 360670106002001  
**EPA Region Code:** 02  
**County Name:** ONONDAGA  
**US/Mexico Border Ind:**  
**Latitude:** 43.12404  
**Longitude:** -76.08697  
**Reference Point:** ENTRANCE POINT OF A FACILITY OR STATION  
**Coord Collection Method:** ADDRESS MATCHING-HOUSE NUMBER  
**Accuracy Value:** 50  
**Datum:** NAD83  
**Source:**  
**Facility Detail Rprt URL:** [http://ofmpub.epa.gov/enviro/fii\\_query\\_detail.disp\\_program\\_facility?p\\_registry\\_id=110006905938](http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110006905938)  
**Program Acronyms:**

AIR:NY0000007312600077, AIRS/AFS:3606700004, FIS:7-3126-00077

<a href="#">1</a>	2 of 2	-	0.00 / 0.00	395.49 / 4	US 4789 BASE GROUP HANCOCK FIELD SYRACUSE NY 13214	ICIS
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<b>EPA Region:</b> 02	<b>Federal Facility ID:</b>
<b>FRS Facility UIN:</b> 110006905938	<b>Tribal Land Code:</b>
<b>Program Syst ID:</b> NY0000007312600077	<b>County:</b> Onondaga
<b>Prog Sys Acronym:</b> AIR	<b>Latitude:</b> 43.12404
<b>Permit Type:</b>	<b>Longitude:</b> -76.08697

**--Details--**

<b>EA Identifier:</b>	<b>Enf Act Forum Dsc:</b>
<b>EA Type Code:</b>	<b>Fac NAICS Code:</b> 928110
<b>EA Type Desc:</b>	<b>Facility SIC Code:</b> 9711
<b>EA Name:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">2</a>	1 of 1	-	0.00 / 0.00	394.38 / 3	US AIR FUEL FACILITY HANCOCK FIELD SYRACUSE NY 13211	UST

<b>Site ID:</b>	44861	<b>Expiry:</b>	N/A
<b>Site Status:</b>	Unregulated/Closed	<b>County:</b>	Onondaga
<b>Program No:</b>	7-161640	<b>UTM X:</b>	411600.37500
<b>Program Type Code:</b>	PBS	<b>UTM Y:</b>	4775413.17008
<b>Program Type Desc:</b>	Petroleum Bulk Storage Program		
<b>Site Type:</b>	Unknown		

**Tank Information**

<b>Prog No:</b>	7-161640	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134157	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	005	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	10000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0009
<b>Material Name:</b>	gasoline
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	H04
<b>Code Name:</b>	Groundwater Well
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	J02

**Code Name:** Suction Dispenser  
**Type:** Dispenser  
  
**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection  
  
**Equipment:** G99  
**Code Name:** Other  
**Type:** Tank Secondary Containment  
  
**Equipment:** A00  
**Code Name:** None  
**Type:** Tank Internal Protection  
  
**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Tank Information**

<b>Prog No:</b>	7-161640	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134156	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	004	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0012  
**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection  
  
**Equipment:** H04  
**Code Name:** Groundwater Well  
**Type:** Tank Leak Detection  
  
**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Equipment: G99  
Code Name: Other  
Type: Tank Secondary Containment

Equipment: J02  
Code Name: Suction Dispenser  
Type: Dispenser

Equipment: I00  
Code Name: None  
Type: Overfill

Equipment: C00  
Code Name: No Piping  
Type: Pipe Location

Equipment: F00  
Code Name: None  
Type: Pipe External Protection

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

**Tank Information**

<b>Prog No:</b>	7-161640	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134153	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	001	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

Material Code: 0012  
Material Name: kerosene [#1 fuel oil] (on-site consumption)  
Percent: 100.00

**Equipment Information**

Equipment: I00  
Code Name: None  
Type: Overfill

Equipment: J02

**Code Name:** Suction Dispenser  
**Type:** Dispenser  
  
**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection  
  
**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location  
  
**Equipment:** H04  
**Code Name:** Groundwater Well  
**Type:** Tank Leak Detection  
  
**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection  
  
**Equipment:** G99  
**Code Name:** Other  
**Type:** Tank Secondary Containment  
  
**Equipment:** A00  
**Code Name:** None  
**Type:** Tank Internal Protection  
  
**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Tank Information**

<b>Prog No:</b>	7-161640	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134154	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	002	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0012  
**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Equipment:</b>		J02				
<b>Code Name:</b>		Suction Dispenser				
<b>Type:</b>		Dispenser				
<b>Equipment:</b>		C00				
<b>Code Name:</b>		No Piping				
<b>Type:</b>		Pipe Location				
<b>Equipment:</b>		I00				
<b>Code Name:</b>		None				
<b>Type:</b>		Overfill				
<b>Equipment:</b>		F00				
<b>Code Name:</b>		None				
<b>Type:</b>		Pipe External Protection				
<b>Equipment:</b>		A00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Internal Protection				
<b>Equipment:</b>		B00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank External Protection				
<b>Equipment:</b>		G99				
<b>Code Name:</b>		Other				
<b>Type:</b>		Tank Secondary Containment				
<b>Equipment:</b>		D01				
<b>Code Name:</b>		Steel/Carbon Steel/Iron				
<b>Type:</b>		Pipe Type				
<b>Equipment:</b>		H04				
<b>Code Name:</b>		Groundwater Well				
<b>Type:</b>		Tank Leak Detection				

**Tank Information**

<b>Prog No:</b>	7-161640	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134155	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	003	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0012

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** H04  
**Code Name:** Groundwater Well  
**Type:** Tank Leak Detection

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

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

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** G99  
**Code Name:** Other  
**Type:** Tank Secondary Containment

**Affiliation Information**

**Affiliation Type:** 01  
**Affiliation Name:** Facility Owner  
**Affiliation Sub Type:** ZZZ  
**Company:** USAIR INC ATT: MAINT FAC DEPT.

**Contact Title:**  
**Contact Name:**  
**Address1:** GTR PIT INT APRT:MAIL ST PIT/K  
**Address2:**  
**City:** PITTSBURGH  
**State:** PA  
**Zip Code:** 15231  
**Country Code:** 001  
**Phone:** (412) 747-3086

**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:29

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact  
**Affiliation Sub Type:** NNN  
**Company:** USAIR INC ATT: MAINT FAC DEPT.  
**Contact Title:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Contact Name:**  
**Address1:** GTR PIT INT APRT:MAIL ST PIT/K  
**Address2:**  
**City:** PITTSBURGH  
**State:** PA  
**Zip Code:** 15231  
**Country Code:** 001  
**Phone:** (412) 747-3086  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:29

**Affiliation Type:** 04  
**Affiliation Name:** Facility Operator  
**Affiliation Sub Type:** NNN  
**Company:** US AIR FUEL FACILITY  
**Contact Title:**  
**Contact Name:** SAIR AVIATION  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 454-9129  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:29

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** USAIR INC ATT: MAINT FAC DEPT.  
**Contact Title:**  
**Contact Name:** SAIR AVIATION  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 455-7951  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:29

<u>3</u>	1 of 4	<b>NNW</b>	<b>0.02 / 87.44</b>	<b>394.39 / 3</b>	<b>A &amp; T HAULERS INC 6267 EAST TAFT RD NORTH SYRACUSE NY 13212</b>	<b>AST</b>
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<b>Site ID:</b>	44005	<b>Expiry:</b>	N/A
<b>Site Status:</b>	Unregulated/Closed	<b>County:</b>	Onondaga
<b>Program No:</b>	7-015458	<b>UTM X:</b>	411588.83492
<b>Program Type Code:</b>	PBS	<b>UTM Y:</b>	4775485.88352
<b>Program Type Desc:</b>	Petroleum Bulk Storage Program		
<b>Site Type:</b>	Trucking/Transportation/Fleet Operation		

**Tank Information**

<b>Prog No:</b>	7-015458	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	126152	<b>Red Tag Start Date:</b>	



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Tank No:</b>	001				<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3				<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed				<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01				<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron				<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1985-10-01 00:00:00				<b>Next Line Test Due:</b>	
<b>Close Date:</b>	1992-06-01 00:00:00				<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	4500				<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>					<b>Class B Operator:</b>	
<b>Registered:</b>	True				<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>					<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>		4				
<b>Tank Location Desc:</b>		Aboveground with 10% or more below ground				
<b>Category:</b>		1				
<b>Category Desc:</b>		Category 1 means a tank which was installed before December 27, 1986				
<b>Subpart:</b>						
<b>Subpart Desc:</b>						
<b>Tank Owner Name:</b>						
<b>Tank Owner Address:</b>						

**Material Information**

**Material Code:** 0008  
**Material Name:** diesel  
**Percent:** 100.00

**Equipment Information**

**Equipment:** C02  
**Code Name:** Underground/On-ground  
**Type:** Pipe Location

**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

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** B01  
**Code Name:** Painted/Asphalt Coating  
**Type:** Tank External Protection

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Affiliation Information**

**Affiliation Type:** 04  
**Affiliation Name:** Facility Operator  
**Affiliation Sub Type:** NNN  
**Company:** A & T HAULERS INC  
**Contact Title:**  
**Contact Name:** A&T HAULERS INC  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 458-6664  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:20

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact  
**Affiliation Sub Type:** NNN  
**Company:** A&T HAULERS INC  
**Contact Title:**  
**Contact Name:** THOMAS H. O'CONNOR  
**Address1:** P.O. BOX 487  
**Address2:**  
**City:** EAST SYRACUSE  
**State:** NY  
**Zip Code:** 13057  
**Country Code:** 001  
**Phone:** (315) 458-6664  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:20

**Affiliation Type:** 01  
**Affiliation Name:** Facility Owner  
**Affiliation Sub Type:** E  
**Company:** A&T HAULERS INC  
**Contact Title:**  
**Contact Name:**  
**Address1:** P.O. BOX 487  
**Address2:**  
**City:** EAST SYRACUSE  
**State:** NY  
**Zip Code:** 13057  
**Country Code:** 001  
**Phone:** (315) 458-6664  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:20

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** A&T HAULERS INC  
**Contact Title:**  
**Contact Name:** THOMAS H O'CONNOR  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Zip Code:</b> <b>Country Code:</b> 001 <b>Phone:</b> (315) 699-9441 <b>Phone Ext:</b> <b>Email:</b> <b>Fax:</b> <b>Modified By:</b> TRANSLAT <b>Last Modified:</b> 2004-03-04 12:31:20						

<u>3</u>	2 of 4	NNW	0.02 / 87.44	394.39 / 3	CANTECH AUTOMOTIVE INC 6267 E TAFT RD CIC-17 CICERO NY 13212	FINDS/FRS
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**Registry ID:** 110069540072  
**FIPS Code:**  
**HUC Code:** 04140202  
**Site Type Name:** STATIONARY  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 03-OCT-2016 14:33:04  
**Update Date:**  
**Interest Types:** STATE MASTER  
**SIC Codes:**  
**SIC Code Descriptions:**  
**NAICS Codes:**  
**NAICS Code Descriptions:**  
**Conveyor:** FRS-GEOCODE  
**Federal Facility Code:**  
**Federal Agency Name:**  
**Tribal Land Code:**  
**Tribal Land Name:**  
**Congressional Dist No.:** 25  
**Census Block Code:** 360670104001042  
**EPA Region Code:** 02  
**County Name:** ONONDAGA  
**US/Mexico Border Ind:**  
**Latitude:** 43.12658  
**Longitude:** -76.08687  
**Reference Point:** CENTER OF A FACILITY OR STATION  
**Coord Collection Method:** ADDRESS MATCHING-HOUSE NUMBER  
**Accuracy Value:** 30  
**Datum:** NAD83  
**Source:**  
**Facility Detail Rprt URL:** [http://ofmpub.epa.gov/enviro/fii\\_query\\_detail.disp\\_program\\_facility?p\\_registry\\_id=110069540072](http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110069540072)  
**Program Acronyms:**

FIS:7-3122-00167

<u>3</u>	3 of 4	NNW	0.02 / 87.44	394.39 / 3	SAFETY CLEAN SYSTEMS 6267 EAST TAFT ROAD NORTH SYRACUSE NY 13213	NY SPILLS
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<b>Spill No:</b> 0902165	<b>Spill Date:</b> 2009-05-22 14:00:00
<b>Site ID:</b> 414200	<b>Rcvd Date:</b> 2009-05-22 15:00:00
<b>DER Facility ID:</b> 363300	<b>CAC Date:</b>
<b>CID:</b>	<b>Insp Date:</b>
<b>Program Type:</b> ER	<b>Close Date:</b> 2009-07-16 00:00:00
<b>SWIS Code:</b> 3422	<b>Create Date:</b> 2009-05-22 15:04:00
<b>Contribute Factor:</b> Equipment Failure	<b>Update Date:</b> 2009-07-16 15:29:20.867000000
<b>Water Body:</b>	<b>DEC Region:</b> 7
<b>Source:</b> Commercial/Industrial	<b>Lead DEC:</b> hdwarner
<b>Class:</b> C4	<b>Reported by:</b> Responsible Party
<b>Meets Std:</b> False	<b>Referred to:</b>
<b>Penalty:</b> False	<b>County:</b> Onondaga
<b>REM Phase:</b> 0	<b>After Hours:</b> False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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UST Trust: False  
 Caller Remark:

1503 The caller advised environmental products and services will conduct the clean up. No water ways affected.

DEC Remark:

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SAFETY CLEAN SYSTEMS	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	JOE JOHNSON
<b>Spiller City:</b>		<b>Contact Phone:</b>	(315) 952-3033
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.127291356		
<b>Longitude:</b>	-76.086897656		

**Material Information**

<b>OP Unit ID:</b>	1170590	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2162326	<b>Med GW:</b>	False
<b>Material Code:</b>	0015	<b>Med SW:</b>	False
<b>Material Name:</b>	motor oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	25.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>		<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

<u>3</u>	4 of 4	NNW	0.02 / 87.44	394.39 / 3	<b>CANTECH AUTO 6267 EAST TAFT ROAD NORTH SYRACUSE NY 13212</b>	<b>NY SPILLS</b>
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<b>Spill No:</b>	0412791	<b>Spill Date:</b>	2005-03-07 11:00:00
<b>Site ID:</b>	338379	<b>Rcvd Date:</b>	2005-03-07 12:55:00
<b>DER Facility ID:</b>	273718	<b>CAC Date:</b>	
<b>CID:</b>	444	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2005-04-05 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2005-03-07 13:10:00
<b>Contribute Factor:</b>	Other	<b>Update Date:</b>	2005-05-05 12:32:54.170000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	BFMATTHE
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

WHILE INSTALLING A WATER HEATER SEPERATER, THEY HAVE TO CLOSE OFF A DRY WELL/ SEPTIC TANK AND FOPUND CONTAMINATION:

DEC Remark:

Paragon Environmental removed all contaminated soil per closure report.

**Spiller Information**

<b>Spiller Name:</b>	ROCCO CANATA	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	CANTECH AUTO	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>	6267 EAST TAFT ROAD	<b>Contact Name:</b>	ROCCO CANATA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Spiller City:</b>	NORTH SYRACUSE				<b>Contact Phone:</b> (315) 452-1168	
<b>Spiller State:</b>	NY				<b>Contact Ext:</b>	
<b>Latitude:</b>	43.127291356					
<b>Longitude:</b>	-76.086897656					

<a href="#">4</a>	1 of 2	NW	0.02 / 96.87	394.38 / 3	<b>GREATER SYRACUSE STORAGE 6255 EAST TAFT RD NORTH SYRACUSE NY</b>	<b>NY SPILLS</b>
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<b>Spill No:</b>	1001830	<b>Spill Date:</b>	2010-05-14 15:01:00
<b>Site ID:</b>	434915	<b>Rcvd Date:</b>	2010-05-17 15:01:00
<b>DER Facility ID:</b>	389789	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2015-03-27 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2010-05-17 15:03:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2015-03-27 16:29:51.500000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	kacahill
<b>Class:</b>	C4	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>DEC Remark:</b>			

Spoke to Kyle - he is working for bank for property transaction. They installed borings in location of former tank and stepped out with temporary wells. He indicated that the PID levels went down as they stepped out. He will send me copy of Phase II report when complete. 06/18/10 Received Phase II report. Sent comments back to Klye with DOH input. See email in edocs. 03/27/15 Phase II report was never received. Spill closed.

**Caller Remark:**  
soil contamination found during a phase two soil boring.

**Spiller Information**

<b>Spiller Name:</b>	KYLE THOMAS	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	GREATER SYRACUSE STORAGE	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>	6255 EAST TAFT RD	<b>Contact Name:</b>	KYLE THOMAS
<b>Spiller City:</b>	NORTH SYRACUSE	<b>Contact Phone:</b>	(315) 425-9347
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.126701346		
<b>Longitude:</b>	-76.088657708		

**Material Information**

<b>OP Unit ID:</b>	1185710	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2180460	<b>Med GW:</b>	False
<b>Material Code:</b>	0066A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown petroleum	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>		<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>		<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

<a href="#">4</a>	2 of 2	NW	0.02 / 96.87	394.38 / 3	<b>GREATER SYRACUSE MOVING &amp; ST I 6255 TAFT RD NORTH SYRACUSE NY 13212</b>	<b>UST</b>
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<b>Site ID:</b>	44990	<b>Expiry:</b>	N/A
<b>Site Status:</b>	Unregulated/Closed	<b>County:</b>	Onondaga

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Program No:</b>	7-181323			<b>UTM X:</b>	411445.10971	
<b>Program Type Code:</b>	PBS			<b>UTM Y:</b>	4775436.40144	
<b>Program Type Desc:</b>	Petroleum Bulk Storage Program					
<b>Site Type:</b>	Unknown					

**Tank Information**

<b>Prog No:</b>	7-181323	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134203	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	001	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1978-06-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	2000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0009
<b>Material Name:</b>	gasoline
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	G00

<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>
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Secondary Containment				
<b>Equipment:</b>		D02				
<b>Code Name:</b>		Galvanized Steel				
<b>Type:</b>		Pipe Type				
<b>Equipment:</b>		B00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank External Protection				

**Tank Information**

<b>Prog No:</b>	7-181323	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134204	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	002	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1978-06-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	4000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0008
<b>Material Name:</b>	diesel
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection

<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection

<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection

<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection

<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** D02  
**Code Name:** Galvanized Steel  
**Type:** Pipe Type

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Affiliation Information**

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact  
**Affiliation Sub Type:** NNN  
**Company:** DON ELLIOTT INC  
**Contact Title:**  
**Contact Name:**  
**Address1:** 512 STATE FAIR BLVD  
**Address2:**  
**City:** SYRACUSE  
**State:** NY  
**Zip Code:** 13204  
**Country Code:** 001  
**Phone:** (031) 578-3136  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:30.327000000

**Affiliation Type:** 04  
**Affiliation Name:** Facility Operator  
**Affiliation Sub Type:** NNN  
**Company:** GREATER SYRACUSE MOVING & ST I  
**Contact Title:**  
**Contact Name:** GREATER SYRACUSE MOVING & ST I  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 458-9080  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:30.343000000

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** DON ELLIOTT INC  
**Contact Title:**  
**Contact Name:** ROBERT CLELAND  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 458-9080				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:30.343000000				
<b>Affiliation Type:</b>		01				
<b>Affiliation Name:</b>		Facility Owner				
<b>Affiliation Sub Type:</b>		ZZZ				
<b>Company:</b>		DON ELLIOTT INC				
<b>Contact Title:</b>						
<b>Contact Name:</b>						
<b>Address1:</b>		512 STATE FAIR BLVD				
<b>Address2:</b>						
<b>City:</b>		SYRACUSE				
<b>State:</b>		NY				
<b>Zip Code:</b>		13204				
<b>Country Code:</b>		001				
<b>Phone:</b>		(031) 578-3136				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:30.327000000				

5 1 of 1 N 0.05 / 263.56 394.39 / 3 BEHIND GRACE AUTO BODY 6300 EAST TAFT RD EAST SYRACUSE NY NY SPILLS

<b>Spill No:</b>	1512197	<b>Spill Date:</b>	2016-03-24 14:30:00
<b>Site ID:</b>	525003	<b>Rcvd Date:</b>	2016-03-24 17:31:00
<b>DER Facility ID:</b>	479217	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2016-04-11 00:00:00
<b>SWIS Code:</b>	3426	<b>Create Date:</b>	2016-03-24 17:34:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2016-04-11 12:35:17.960000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	DJLASALL
<b>Class:</b>	D3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>		<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

spill is contained and clean up is pending

**DEC Remark:**

DL on scene 1800 hrs. Spill caused by blown hydraulic line on trash hauler. EP&S hired by Feher. Affected gravel and soil scraped and disposed of by EP&S. NFA required.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	999
<b>Spiller Company:</b>	FEHER RUBBISH	<b>Spiller Country:</b>	MIKE SVEGL
<b>Spiller Address:</b>		<b>Contact Name:</b>	(315) 422-0715
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>OP Unit ID:</b>	1273970				<b>Med Air:</b>	False
<b>OU:</b>	01				<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2278498				<b>Med GW:</b>	False
<b>Material Code:</b>	0010				<b>Med SW:</b>	False
<b>Material Name:</b>	hydraulic oil				<b>Med DW:</b>	False
<b>CAS No:</b>					<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum				<b>Med Surf:</b>	False
<b>Quantity:</b>	5.00				<b>Med Subway:</b>	False
<b>Units:</b>	G				<b>Med Utility:</b>	False
<b>Recovered:</b>	5.00				<b>Oxygenate:</b>	
<b>Med Soil:</b>	True					

**6**      1 of 1      **N**      0.05 / 278.15      394.40 / 3      **COMMERCIAL PROPERTY**  
**6312 EAST TAFT RD**      **NY SPILLS**  
**CICERO NY**

<b>Spill No:</b>	0911519	<b>Spill Date:</b>	2010-01-27 06:08:00
<b>Site ID:</b>	424331	<b>Rcvd Date:</b>	2010-01-27 07:27:00
<b>DER Facility ID:</b>	373273	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2010-01-27 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2010-01-27 07:29:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	2010-01-27 15:54:43.300000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Passenger Vehicle	<b>Lead DEC:</b>	cxrossi
<b>Class:</b>	D3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

DUE TO A MVA ABOUT 20 GALLONS SPILLED FROM A POLE TOP TRANSFORMER, TO PAVEMENT. CLEAN UP IS IN PROGRESS.

**DEC Remark:**

three transformers came down in MVA. Two were labled non pcb. One was tested to be non haz for pcb. All oil was cleaned up.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	999
<b>Spiller Company:</b>	NATIONAL GRID	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	SUE SWANSON
<b>Spiller City:</b>		<b>Contact Phone:</b>	(315) 460-2334
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.126791311		
<b>Longitude:</b>	-76.083917624		

**Material Information**

<b>OP Unit ID:</b>	1180114	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2173969	<b>Med GW:</b>	False
<b>Material Code:</b>	0020A	<b>Med SW:</b>	False
<b>Material Name:</b>	transformer oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	20.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	20.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		
<b>OP Unit ID:</b>	1180114	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Material ID:</b>	2173970				<b>Med GW:</b>	False
<b>Material Code:</b>	0020A				<b>Med SW:</b>	False
<b>Material Name:</b>	transformer oil				<b>Med DW:</b>	False
<b>CAS No:</b>					<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum				<b>Med Surf:</b>	False
<b>Quantity:</b>	20.00				<b>Med Subway:</b>	False
<b>Units:</b>	G				<b>Med Utility:</b>	False
<b>Recovered:</b>	20.00				<b>Oxygenate:</b>	
<b>Med Soil:</b>	False					

7 1 of 1 NE 0.09 / 466.19 400.12 / 8 GRASSY AREA BY PARKING LOT TAFT RD AND NORTHERN BLVD NICE AND EASY GROCERY SHOP N SYRACUSE NY NY SPILLS

<b>Spill No:</b>	1004610	<b>Spill Date:</b>	2010-07-23 15:55:00
<b>Site ID:</b>	437889	<b>Rcvd Date:</b>	2010-07-23 14:12:00
<b>DER Facility ID:</b>	392867	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	2010-07-23 00:00:00
<b>Program Type:</b>	ER	<b>Close Date:</b>	2010-10-08 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2010-07-23 14:17:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2010-10-08 09:19:17.353000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Gasoline Station or other PBS Facility	<b>Lead DEC:</b>	cxrossi
<b>Class:</b>	C3	<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

Citizen had a leaky gas tank, and pulled into the Nice and Easy. Manager contact is-gina teller. Manager will have spiller information available. Correct address is Taft Rd and Northern Blvd - Cicero is the town

**DEC Remark:**

Gas tank leaked to pavement, dissolving asphalt and draining to neighboring property owned by Sean Wood, 6404 Taft Rd, Cicero. Nice and Easy hired contractors to vac off and dig up affected area and will back charge Giovinazzo. State Police investigating. ~ctr 7/25/10~

**Spiller Information**

<b>Spiller Name:</b>	FRANK GIOVINAZZO (315) 699-9077	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	FRANK GIOVINAZZO	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>	6162 RAISIN BEE RUNNE	<b>Contact Name:</b>	GINA TELLER
<b>Spiller City:</b>	CICERO	<b>Contact Phone:</b>	(315) 458-5720
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1188552	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2183486	<b>Med GW:</b>	False
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	10.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	10.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>8</u>	1 of 2	NE	0.09 / 479.54	400.22 / 8	HANCOCK INDUSTRIAL AIR PARK TAFT RD. CICERO NY 13212	AST

**Site ID:** 45773  
**Site Status:** Unregulated/Closed  
**Program No:** 7-427446  
**Program Type Code:** PBS  
**Program Type Desc:** Petroleum Bulk Storage Program  
**Site Type:** Other

**Expiry:** N/A  
**County:** Onondaga  
**UTM X:** 412172.06509  
**UTM Y:** 4775593.49013

#### Tank Information

**Prog No:** 7-427446  
**Tank ID:** 132016  
**Tank No:** 266  
**Tank Status:** 3  
**Tank Status Desc:** Closed - Removed  
**Tank Type:** 01  
**Tank Type Desc:** Steel/Carbon Steel/Iron  
**Install Date:** 1977-12-01 00:00:00  
**Close Date:** 2002-02-15 00:00:00  
**Capacity (Gal):** 550  
**Tk Out of Serv Dt:**  
**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:**

**UDC Ind:** 1  
**Red Tag Start Date:**  
**Red Tag End Date:**  
**Tank Last Test:**  
**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:** TRANSLAT  
**Last Modified:** 2017-04-14 14:30:47.863000000

#### Material Information

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

#### Equipment Information

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

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

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** J02  
**Code Name:** Suction Dispenser

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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Type: Dispenser

Equipment: C01  
Code Name: Aboveground  
Type: Pipe Location

Equipment: G00  
Code Name: None  
Type: Tank Secondary Containment

Equipment: I00  
Code Name: None  
Type: Overfill

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	135623	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	321	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1970-06-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>	2002-02-15 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	550	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

Equipment: C01  
Code Name: Aboveground  
Type: Pipe Location

Equipment: G00  
Code Name: None  
Type: Tank Secondary Containment

Equipment: D01  
Code Name: Steel/Carbon Steel/Iron  
Type: Pipe Type

Equipment: B00  
Code Name: None  
Type: Tank External Protection

Equipment: H00  
Code Name: None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:			Tank Leak Detection			
Equipment:			F00			
Code Name:			None			
Type:			Pipe External Protection			
Equipment:			J02			
Code Name:			Suction Dispenser			
Type:			Dispenser			
Equipment:			A00			
Code Name:			None			
Type:			Tank Internal Protection			
Equipment:			I00			
Code Name:			None			
Type:			Overfill			

**Tank Information**

Prog No:	7-427446	UDC Ind:	1
Tank ID:	132025	Red Tag Start Date:	
Tank No:	275	Red Tag End Date:	
Tank Status:	5	Tank Last Test:	
Tank Status Desc:	Tank Converted to Non-Regulated Use	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1961-12-01 00:00:00	Next Line Test Due:	
Close Date:	1996-08-08 00:00:00	Line Test Method:	
Capacity (Gal):	275	Class A Operator:	
Tk Out of Serv Dt:		Class B Operator:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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 Code:	0001
Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

**Equipment Information**

Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection
Equipment:	D01
Code Name:	Steel/Carbon Steel/Iron
Type:	Pipe Type
Equipment:	F00
Code Name:	None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:			Pipe External Protection			
Equipment:			H00			
Code Name:			None			
Type:			Tank Leak Detection			
Equipment:			C01			
Code Name:			Aboveground			
Type:			Pipe Location			
Equipment:			G00			
Code Name:			None			
Type:			Tank Secondary Containment			
Equipment:			B00			
Code Name:			None			
Type:			Tank External Protection			
Equipment:			I00			
Code Name:			None			
Type:			Overfill			

**Tank Information**

Prog No:	7-427446	UDC Ind:	1
Tank ID:	135624	Red Tag Start Date:	
Tank No:	322	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:	1970-06-01 00:00:00	Next Line Test Due:	
Close Date:	2002-02-15 00:00:00	Line Test Method:	
Capacity (Gal):	550	Class A Operator:	
Tk Out of Serv Dt:		Class B Operator:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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 Code:	0001
Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

**Equipment Information**

Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	H00
Code Name:	None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Type:</b>		Tank Leak Detection				
<b>Equipment:</b>		D01				
<b>Code Name:</b>		Steel/Carbon Steel/Iron				
<b>Type:</b>		Pipe Type				
<b>Equipment:</b>		C01				
<b>Code Name:</b>		Aboveground				
<b>Type:</b>		Pipe Location				
<b>Equipment:</b>		J02				
<b>Code Name:</b>		Suction Dispenser				
<b>Type:</b>		Dispenser				
<b>Equipment:</b>		A00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Internal Protection				
<b>Equipment:</b>		I00				
<b>Code Name:</b>		None				
<b>Type:</b>		Overfill				
<b>Equipment:</b>		G00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Secondary Containment				

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132015	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	265	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1977-07-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>	2002-02-15 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	550	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	D01
<b>Code Name:</b>	Steel/Carbon Steel/Iron
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	G00
<b>Code Name:</b>	None



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Type:</b>		Tank Secondary Containment				
<b>Equipment:</b>		C01				
<b>Code Name:</b>		Aboveground				
<b>Type:</b>		Pipe Location				
<b>Equipment:</b>		B00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank External Protection				
<b>Equipment:</b>		A00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Internal Protection				
<b>Equipment:</b>		H00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Leak Detection				
<b>Equipment:</b>		I00				
<b>Code Name:</b>		None				
<b>Type:</b>		Overfill				
<b>Equipment:</b>		F00				
<b>Code Name:</b>		None				
<b>Type:</b>		Pipe External Protection				
<b>Equipment:</b>		J02				
<b>Code Name:</b>		Suction Dispenser				
<b>Type:</b>		Dispenser				

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132029	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	300	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1987-11-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>	2002-02-15 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	564	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil		
<b>Category:</b>	2		
<b>Category Desc:</b>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Type:</b>			Dispenser			
<b>Equipment:</b>			D02			
<b>Code Name:</b>			Galvanized Steel			
<b>Type:</b>			Pipe Type			
<b>Equipment:</b>			H00			
<b>Code Name:</b>			None			
<b>Type:</b>			Tank Leak Detection			
<b>Equipment:</b>			G01			
<b>Code Name:</b>			Diking (Aboveground)			
<b>Type:</b>			Tank Secondary Containment			
<b>Equipment:</b>			B00			
<b>Code Name:</b>			None			
<b>Type:</b>			Tank External Protection			
<b>Equipment:</b>			C01			
<b>Code Name:</b>			Aboveground			
<b>Type:</b>			Pipe Location			
<b>Equipment:</b>			A00			
<b>Code Name:</b>			None			
<b>Type:</b>			Tank Internal Protection			
<b>Equipment:</b>			I05			
<b>Code Name:</b>			Vent Whistle			
<b>Type:</b>			Overfill			
<b>Equipment:</b>			F00			
<b>Code Name:</b>			None			
<b>Type:</b>			Pipe External Protection			
<b>Equipment:</b>			I04			
<b>Code Name:</b>			Product Level Gauge (A/G)			
<b>Type:</b>			Overfill			

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132011	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	247	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	5	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Tank Converted to Non-Regulated Use	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>	1996-08-08 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	275	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Percent: 100.00

**Equipment Information**

<b>Equipment:</b>	D01
<b>Code Name:</b>	Steel/Carbon Steel/Iron
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	C01
<b>Code Name:</b>	Aboveground
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132031	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	302	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1987-11-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>	2002-02-15 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	564	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil		
<b>Category:</b>	2		
<b>Category Desc:</b>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

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

Material Code: 0001  
 Material Name: #2 fuel oil (on-site consumption)  
 Percent: 100.00

**Equipment Information**

Equipment: H00  
 Code Name: None  
 Type: Tank Leak Detection

Equipment: D02  
 Code Name: Galvanized Steel  
 Type: Pipe Type

Equipment: C01  
 Code Name: Aboveground  
 Type: Pipe Location

Equipment: B00  
 Code Name: None  
 Type: Tank External Protection

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

Equipment: F00  
 Code Name: None  
 Type: Pipe External Protection

Equipment: G00  
 Code Name: None  
 Type: Tank Secondary Containment

Equipment: I04  
 Code Name: Product Level Gauge (A/G)  
 Type: Overfill

Equipment: J02  
 Code Name: Suction Dispenser  
 Type: Dispenser

**Tank Information**

Prog No:	7-427446	UDC Ind:	1
Tank ID:	132027	Red Tag Start Date:	
Tank No:	277	Red Tag End Date:	
Tank Status:	5	Tank Last Test:	
Tank Status Desc:	Tank Converted to Non-Regulated Use	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1961-12-01 00:00:00	Next Line Test Due:	
Close Date:	1996-08-08 00:00:00	Line Test Method:	
Capacity (Gal):	275	Class A Operator:	
Tk Out of Serv Dt:		Class B Operator:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Owner Name:  
 Tank Owner Address:

**Material Information**

Material Code: 0001  
 Material Name: #2 fuel oil (on-site consumption)  
 Percent: 100.00

**Equipment Information**

Equipment: B00  
 Code Name: None  
 Type: Tank External Protection

Equipment: F00  
 Code Name: None  
 Type: Pipe External Protection

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

Equipment: G00  
 Code Name: None  
 Type: Tank Secondary Containment

Equipment: J02  
 Code Name: Suction Dispenser  
 Type: Dispenser

Equipment: C01  
 Code Name: Aboveground  
 Type: Pipe Location

Equipment: H00  
 Code Name: None  
 Type: Tank Leak Detection

Equipment: D01  
 Code Name: Steel/Carbon Steel/Iron  
 Type: Pipe Type

Equipment: I00  
 Code Name: None  
 Type: Overfill

**Tank Information**

Prog No:	7-427446	UDC Ind:	1
Tank ID:	132028	Red Tag Start Date:	
Tank No:	278	Red Tag End Date:	
Tank Status:	5	Tank Last Test:	
Tank Status Desc:	Tank Converted to Non-Regulated Use	Tank Next Test Due:	
Tank Type:	01	Test Method:	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	1961-12-01 00:00:00	Next Line Test Due:	
Close Date:	1996-08-08 00:00:00	Line Test Method:	
Capacity (Gal):	275	Class A Operator:	
Tk Out of Serv Dt:		Class B Operator:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**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 Code:** 0001  
**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

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

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

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Tank Information**

<b>Prog No:</b> 7-427446	<b>UDC Ind:</b> 1
<b>Tank ID:</b> 132020	<b>Red Tag Start Date:</b>
<b>Tank No:</b> 270	<b>Red Tag End Date:</b>
<b>Tank Status:</b> 5	<b>Tank Last Test:</b>
<b>Tank Status Desc:</b> Tank Converted to Non-Regulated Use	<b>Tank Next Test Due:</b>
<b>Tank Type:</b> 01	<b>Test Method:</b> NN
<b>Tank Type Desc:</b> Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>
<b>Install Date:</b> 1961-12-01 00:00:00	<b>Next Line Test Due:</b>
<b>Close Date:</b> 1996-08-08 00:00:00	<b>Line Test Method:</b>
<b>Capacity (Gal):</b> 250	<b>Class A Operator:</b>
<b>Tk Out of Serv Dt:</b>	<b>Class B Operator:</b>
<b>Registered:</b> True	<b>Modified by:</b> TRANSLAT

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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<b>Tank Model:</b>					<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>		1				
<b>Tank Location Desc:</b>			Aboveground-contact w/ soil			
<b>Category:</b>		1				
<b>Category Desc:</b>			Category 1 means a tank which was installed before December 27, 1986			
<b>Subpart:</b>						
<b>Subpart Desc:</b>						
<b>Tank Owner Name:</b>						
<b>Tank Owner Address:</b>						

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	D02
<b>Code Name:</b>	Galvanized Steel
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	C01
<b>Code Name:</b>	Aboveground
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132026	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	276	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	5	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Tank Converted to Non-Regulated Use	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1961-12-01 00:00:00	<b>Next Line Test Due:</b>	

<b>Close Date:</b>	1996-08-08 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	275	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	D01
<b>Code Name:</b>	Steel/Carbon Steel/Iron
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	C01
<b>Code Name:</b>	Aboveground
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132030	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	301	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Tank Status Desc:</b>	Closed - Removed				<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01				<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron				<b>Line Last Test Due:</b>	
<b>Install Date:</b>	1987-11-01 00:00:00				<b>Next Line Test Due:</b>	
<b>Close Date:</b>	1991-09-01 00:00:00				<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	530				<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>					<b>Class B Operator:</b>	
<b>Registered:</b>	True				<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>					<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>	1					
<b>Tank Location Desc:</b>	Aboveground-contact w/ soil					
<b>Category:</b>	2					
<b>Category Desc:</b>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015					
<b>Subpart:</b>						
<b>Subpart Desc:</b>						
<b>Tank Owner Name:</b>						
<b>Tank Owner Address:</b>						

**Material Information**

**Material Code:** 0008  
**Material Name:** diesel  
**Percent:** 100.00

**Equipment Information**

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

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

**Equipment:** C01  
**Code Name:** Aboveground  
**Type:** Pipe Location

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Affiliation Information**

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<b>Affiliation Type:</b>		11				
<b>Affiliation Name:</b>		Emergency Contact				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		ONONDAGA COUNTY				
<b>Contact Title:</b>						
<b>Contact Name:</b>		FACILITIES MANAGEMENT				
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>		NN				
<b>Zip Code:</b>						
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 435-2284				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:38.547000000				
<b>Affiliation Type:</b>		07				
<b>Affiliation Name:</b>		Mail Contact				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		ONONDAGA COUNTY-FACILITIES MANAGEMENT DEPARTMENT				
<b>Contact Title:</b>						
<b>Contact Name:</b>		JOHN M. ELLIOTT				
<b>Address1:</b>		600 S. STATE ST.				
<b>Address2:</b>						
<b>City:</b>		SYRACUSE				
<b>State:</b>		NY				
<b>Zip Code:</b>		13202				
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 435-3451				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:38.547000000				
<b>Affiliation Type:</b>		04				
<b>Affiliation Name:</b>		Facility Operator				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		HANCOCK INDUSTRIAL AIR PARK				
<b>Contact Title:</b>						
<b>Contact Name:</b>		METROPOLITAN DEV. ASSOC.				
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>		NN				
<b>Zip Code:</b>						
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 422-8284				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:38.547000000				
<b>Affiliation Type:</b>		01				
<b>Affiliation Name:</b>		Facility Owner				
<b>Affiliation Sub Type:</b>		C01				
<b>Company:</b>		ONONDAGA COUNTY				
<b>Contact Title:</b>						
<b>Contact Name:</b>						
<b>Address1:</b>		421 MONTGOMERY ST.				
<b>Address2:</b>						
<b>City:</b>		SYRACUSE				
<b>State:</b>		NY				
<b>Zip Code:</b>		13202				
<b>Country Code:</b>		001				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Phone:** (315) 435-3451  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** KCKemp  
**Last Modified:** 2007-03-23 16:04:28.170000000

<u>8</u>	2 of 2	NE	0.09 / 479.54	400.22 / 8	HANCOCK INDUSTRIAL AIR PARK TAFT RD. CICERO NY 13212	UST
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<b>Site ID:</b>	45773	<b>Expiry:</b>	N/A
<b>Site Status:</b>	Unregulated/Closed	<b>County:</b>	Onondaga
<b>Program No:</b>	7-427446	<b>UTM X:</b>	412172.06509
<b>Program Type Code:</b>	PBS	<b>UTM Y:</b>	4775593.49013
<b>Program Type Desc:</b>	Petroleum Bulk Storage Program		
<b>Site Type:</b>	Other		

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132010	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	074	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	1992-10-01 00:00:00
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	11
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1971-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>	1993-07-01 00:00:00	<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	4000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0009
<b>Material Name:</b>	gasoline
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	D02
<b>Code Name:</b>	Galvanized Steel
<b>Type:</b>	Pipe Type

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Equipment:</b>		B00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank External Protection				
<b>Equipment:</b>		I00				
<b>Code Name:</b>		None				
<b>Type:</b>		Overfill				
<b>Equipment:</b>		C02				
<b>Code Name:</b>		Underground/On-ground				
<b>Type:</b>		Pipe Location				
<b>Equipment:</b>		F00				
<b>Code Name:</b>		None				
<b>Type:</b>		Pipe External Protection				
<b>Equipment:</b>		J02				
<b>Code Name:</b>		Suction Dispenser				
<b>Type:</b>		Dispenser				
<b>Equipment:</b>		H00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Leak Detection				

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132019	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	269	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)	<b>Date Tested:</b>	
<b>Install Date:</b>	1977-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>	1999-09-01 00:00:00	<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	550	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	I00
<b>Code Name:</b>	None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:		Overfill				
Equipment:		A00				
Code Name:		None				
Type:		Tank Internal Protection				
Equipment:		B00				
Code Name:		None				
Type:		Tank External Protection				
Equipment:		H00				
Code Name:		None				
Type:		Tank Leak Detection				
Equipment:		D00				
Code Name:		No Piping				
Type:		Pipe Type				
Equipment:		C00				
Code Name:		No Piping				
Type:		Pipe Location				
Equipment:		F00				
Code Name:		None				
Type:		Pipe External Protection				
Equipment:		J02				
Code Name:		Suction Dispenser				
Type:		Dispenser				

**Tank Information**

Prog No:	7-427446	UDC Ind:	1
Tank ID:	132018	Red Tag Start Date:	
Tank No:	268	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:	1977-12-01 00:00:00	Next Test:	
Close Date:	1999-09-01 00:00:00	Line Last Test Due:	
Capacity (Gal):	550	Next Line Test Due:	
Tk Out of Serv Dt:		Line Test Method:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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 Code:	0001
Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

**Equipment Information**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		J02 Suction Dispenser Dispenser				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		C00 No Piping Pipe Location				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		H00 None Tank Leak Detection				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		F00 None Pipe External Protection				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		I00 None Overfill				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		G00 None Tank Secondary Containment				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		D00 No Piping Pipe Type				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		B00 None Tank External Protection				
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>		A00 None Tank Internal Protection				

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132021	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	271	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	5	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Tank Converted to Non-Regulated Use	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1976-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>	1996-08-08 00:00:00	<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	550	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0001
<b>Material Name:</b>	#2 fuel oil (on-site consumption)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Percent: 100.00

**Equipment Information**

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** C02  
**Code Name:** Underground/On-ground  
**Type:** Pipe Location

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** D02  
**Code Name:** Galvanized Steel  
**Type:** Pipe Type

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

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132014	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	264	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1972-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	15000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

Material Code: 0001  
 Material Name: #2 fuel oil (on-site consumption)  
 Percent: 100.00

**Equipment Information**

Equipment: H00  
 Code Name: None  
 Type: Tank Leak Detection

Equipment: I04  
 Code Name: Product Level Gauge (A/G)  
 Type: Overfill

Equipment: J02  
 Code Name: Suction Dispenser  
 Type: Dispenser

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

Equipment: D01  
 Code Name: Steel/Carbon Steel/Iron  
 Type: Pipe Type

Equipment: G00  
 Code Name: None  
 Type: Tank Secondary Containment

Equipment: F00  
 Code Name: None  
 Type: Pipe External Protection

Equipment: C00  
 Code Name: No Piping  
 Type: Pipe Location

Equipment: B00  
 Code Name: None  
 Type: Tank External Protection

**Tank Information**

Prog No:	7-427446	UDC Ind:	1
Tank ID:	132012	Red Tag Start Date:	
Tank No:	248	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:	1961-12-01 00:00:00	Next Test:	
Close Date:		Line Last Test Due:	
Capacity (Gal):	1000	Next Line Test Due:	
Tk Out of Serv Dt:		Line Test Method:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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:			



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Subpart Desc:**  
**Class A Operator:**  
**Class B Operator:**  
**Tank Owner Name:**  
**Tank Owner Address:**

**Material Information**

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

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

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132017	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	267	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed - Removed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)	<b>Date Tested:</b>	
<b>Install Date:</b>	1977-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>	1999-09-01 00:00:00	<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	550	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**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 Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** A00  
**Code Name:** None  
**Type:** Tank Internal 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:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** C02  
**Code Name:** Underground/On-ground  
**Type:** Pipe Location

**Equipment:** D02  
**Code Name:** Galvanized Steel  
**Type:** Pipe Type

**Tank Information**

<b>Prog No:</b> 7-427446	<b>UDC Ind:</b> 1
<b>Tank ID:</b> 132007	<b>Red Tag Start Date:</b>
<b>Tank No:</b> 071	<b>Red Tag End Date:</b>
<b>Tank Status:</b> 3	<b>Tank Last Test:</b> 1987-12-01 00:00:00
<b>Tank Status Desc:</b> Closed - Removed	<b>Tank Next Test Due:</b>
<b>Tank Type:</b> 01	<b>Test Method:</b> 01
<b>Tank Type Desc:</b> Steel/Carbon Steel/Iron	<b>Date Tested:</b>

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Install Date:</b>	1971-12-01 00:00:00				<b>Next Test:</b>	
<b>Close Date:</b>	1993-07-01 00:00:00				<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	3000				<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>					<b>Line Test Method:</b>	
<b>Registered:</b>	True				<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>					<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>	5					
<b>Tank Location Desc:</b>	Underground					
<b>Category:</b>	1					
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986					
<b>Subpart:</b>						
<b>Subpart Desc:</b>						
<b>Class A Operator:</b>						
<b>Class B Operator:</b>						
<b>Tank Owner Name:</b>						
<b>Tank Owner Address:</b>						

**Material Information**

<b>Material Code:</b>	0009
<b>Material Name:</b>	gasoline
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	D02
<b>Code Name:</b>	Galvanized Steel
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	C02
<b>Code Name:</b>	Underground/On-ground
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Tank ID:</b>	132008				<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	072				<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	3				<b>Tank Last Test:</b>	1987-12-01 00:00:00
<b>Tank Status Desc:</b>	Closed - Removed				<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01				<b>Test Method:</b>	00
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron				<b>Date Tested:</b>	
<b>Install Date:</b>	1971-12-01 00:00:00				<b>Next Test:</b>	
<b>Close Date:</b>	1993-07-01 00:00:00				<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	3000				<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>					<b>Line Test Method:</b>	
<b>Registered:</b>	True				<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>					<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>	5					
<b>Tank Location Desc:</b>	Underground					
<b>Category:</b>	1					
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986					
<b>Subpart:</b>						
<b>Subpart Desc:</b>						
<b>Class A Operator:</b>						
<b>Class B Operator:</b>						
<b>Tank Owner Name:</b>						
<b>Tank Owner Address:</b>						

**Material Information**

**Material Code:** 0009  
**Material Name:** gasoline  
**Percent:** 100.00

**Equipment Information**

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** D02  
**Code Name:** Galvanized Steel  
**Type:** Pipe Type

**Equipment:** C02  
**Code Name:** Underground/On-ground  
**Type:** Pipe Location

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

**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
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**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132009	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	073	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1971-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	4000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0009
<b>Material Name:</b>	gasoline
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	D02
<b>Code Name:</b>	Galvanized Steel
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	H00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Code Name:** None  
**Type:** Tank Leak Detection  
  
**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132024	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	274	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1965-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	4000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection  
  
**Equipment:** A00  
**Code Name:** None  
**Type:** Tank Internal Protection  
  
**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location  
  
**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill  
  
**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type  
  
**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132013	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	263	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1972-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	15000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** A00

**Code Name:** None  
**Type:** Tank Internal Protection  
  
**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection  
  
**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser  
  
**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type  
  
**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132023	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	273	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1965-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	8000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type  
  
**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection  
  
**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Equipment:** A00  
**Code Name:** None  
**Type:** Tank Internal Protection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Tank Information**

<b>Prog No:</b>	7-427446	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132022	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	272	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	5	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Tank Converted to Non-Regulated Use	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1976-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>	1996-08-08 00:00:00	<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	550	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0001  
**Material Name:** #2 fuel oil (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

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

**Equipment:** C02

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Code Name:</b> <b>Type:</b>			Underground/On-ground Pipe Location			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			H00 None Tank Leak Detection			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			D02 Galvanized Steel Pipe Type			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			F00 None Pipe External Protection			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			G00 None Tank Secondary Containment			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			J02 Suction Dispenser Dispenser			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			I00 None Overfill			
<b>Equipment:</b> <b>Code Name:</b> <b>Type:</b>			B00 None Tank External Protection			

**Affiliation Information**

**Affiliation Type:** 01  
**Affiliation Name:** Facility Owner  
**Affiliation Sub Type:** C01  
**Company:** ONONDAGA COUNTY  
**Contact Title:**  
**Contact Name:**  
**Address1:** 421 MONTGOMERY ST.  
**Address2:**  
**City:** SYRACUSE  
**State:** NY  
**Zip Code:** 13202  
**Country Code:** 001  
**Phone:** (315) 435-3451  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** KCKemp  
**Last Modified:** 2007-03-23 16:04:28.170000000

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** ONONDAGA COUNTY  
**Contact Title:**  
**Contact Name:** FACILITIES MANAGEMENT  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 435-2284  
**Phone Ext:**  
**Email:**  
**Fax:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:38.547000000				
<b>Affiliation Type:</b>		07				
<b>Affiliation Name:</b>		Mail Contact				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		ONONDAGA COUNTY-FACILITIES MANAGEMENT DEPARTMENT				
<b>Contact Title:</b>						
<b>Contact Name:</b>		JOHN M. ELLIOTT				
<b>Address1:</b>		600 S. STATE ST.				
<b>Address2:</b>						
<b>City:</b>		SYRACUSE				
<b>State:</b>		NY				
<b>Zip Code:</b>		13202				
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 435-3451				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:38.547000000				
<b>Affiliation Type:</b>		04				
<b>Affiliation Name:</b>		Facility Operator				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		HANCOCK INDUSTRIAL AIR PARK				
<b>Contact Title:</b>						
<b>Contact Name:</b>		METROPOLITAN DEV. ASSOC.				
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>		NN				
<b>Zip Code:</b>						
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 422-8284				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:38.547000000				

9 1 of 5 NE 0.10 / 508.44 400.36 / 9 RT.298/ E. TAFT RD. RT. 298/ E. TAFT RD. CICERO NY NY SPILLS

<b>Spill No:</b>	0506360	<b>Spill Date:</b>	2005-08-23 14:50:00
<b>Site ID:</b>	351565	<b>Rcvd Date:</b>	2005-08-23 15:03:00
<b>DER Facility ID:</b>	298831	<b>CAC Date:</b>	
<b>CID:</b>	406	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2008-11-17 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2005-08-23 15:21:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2008-11-17 14:27:09.980000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Gasoline Station or other PBS Facility	<b>Lead DEC:</b>	CXROSSI
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>			
<b>Caller Remark:</b>			

While doing soil testing they found contamination @ 10-12ft. Groundwater was affected. Site is an old gas station. Unknown who is doing clean up. Would like DEC to call back.

**DEC Remark:**

STIP sent. Not responding. DOT put in concrete 8/2/06. Contractor had vac truck on site but it was not necessary to use. Soil removed to install concrete was stockpile, sampled and is awaiting results for disposal by Paragon. 8/16/06 Cross reference Spill# 06-05696. Spill taken care of under Spill # 05-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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06360. 11/17/08 Stipulation was never signed. NYSDOT never submitted analytical results indicating what the level of contamination was. Spill is being closed as not meeting standards.

**Spiller Information**

<b>Spiller Name:</b>	RAY WYSOCKI	<b>Spiller Zip:</b>	13116
<b>Spiller Company:</b>	RAYMOND G. WYSOCKI	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	111 COTTAGE GROVE DRIVE	<b>Contact Name:</b>	CHRIS ANDERSON
<b>Spiller City:</b>	MINOA	<b>Contact Phone:</b>	(315) 428-4628
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1109067	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2099046	<b>Med GW:</b>	True
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>		<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

<u>9</u>	2 of 5	NE	0.10 / 508.44	400.36 / 9	<b>Spill Number 9603062</b> RT 298/N OF E TAFT RD CICERO NY	NY SPILLS
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<b>Spill No:</b>	9603062	<b>Spill Date:</b>	1996-06-04 10:00:00
<b>Site ID:</b>	110032	<b>Rcvd Date:</b>	1996-06-04 10:22:00
<b>DER Facility ID:</b>	96475	<b>CAC Date:</b>	1996-06-04 00:00:00
<b>CID:</b>	349	<b>Insp Date:</b>	1996-06-04 00:00:00
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-06-04 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1996-06-04 00:00:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	1996-09-03 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	BFMATTHE
<b>Class:</b>	D4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

overturned truck - 15 tons of blacktop

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was BM 06/04/96: TRUCK WENT OFF THE ROADWAY AND FLIPPED OVER ON SHOULDER. SOME ASPHALT LEFT ON SHOULDER. NO ENVIRONMENTAL IMPACT NOTED.

**Spiller Information**

<b>Spiller Name:</b>	TIM TAYLOR	<b>Spiller Zip:</b>	13039-
<b>Spiller Company:</b>	TOWN OF CICERO	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	PO BOX 1068	<b>Contact Name:</b>	
<b>Spiller City:</b>	CICERO	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

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

<b>OP Unit ID:</b>	1034353	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	349300	<b>Med GW:</b>	False
<b>Material Code:</b>	0004B	<b>Med SW:</b>	False
<b>Material Name:</b>	blacktop	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

<u>9</u>	3 of 5	NE	0.10 / 508.44	400.36 / 9	<b>BOLUS TERMINAL NORTHERN BLVD/TAFT RD SYRACUSE NY</b>	NY SPILLS
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<b>Spill No:</b>	9906980	<b>Spill Date:</b>	1999-09-11 13:00:00
<b>Site ID:</b>	316868	<b>Rcvd Date:</b>	1999-09-11 22:40:00
<b>DER Facility ID:</b>	255464	<b>CAC Date:</b>	
<b>CID:</b>	246	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1999-10-25 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1999-09-11 00:00:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	1999-10-25 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	MENASH
<b>Class:</b>	D6	<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

tactor trailer on side at location comp concerned about spillage

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN 09-11-99 MADE SITE VISIT. NO EVIDENCE OF TRUCK OR SPILL TO BE FOUND.

**Spiller Information**

<b>Spiller Name:</b>	UNKNOWN	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	Unknown	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>	UNKNOWN	<b>Contact Name:</b>	DAN OBRIEN
<b>Spiller City:</b>	UNKNOWN	<b>Contact Phone:</b>	(315) 633-9520
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1085413	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	299692	<b>Med GW:</b>	False
<b>Material Code:</b>	0066A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown petroleum	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Med Soil:	True					

9 4 of 5 NE 0.10 / 508.44 400.36 / 9 **BOLUS FREIGHT SYSTEMS  
NORTHERN BLVD/EAST TAFT  
CICERO NY** NY SPILLS

<b>Spill No:</b>	9515497	<b>Spill Date:</b>	1996-03-01 20:12:00
<b>Site ID:</b>	86998	<b>Rcvd Date:</b>	1996-03-01 20:44:00
<b>DER Facility ID:</b>	79747	<b>CAC Date:</b>	
<b>CID:</b>	199	<b>Insp Date:</b>	1996-03-02 00:00:00
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-03-04 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1996-03-01 00:00:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	1996-03-04 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>	D3	<b>Reported by:</b>	Fire Department
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

TRAFFIC ACCIDENT WITH TRACTOR TRL CAUSED SPILL OF 20 GAL DIESEL FUEL - FIRE DEPT ON SCENE CLEANING AT THIS TIME

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 03/04/96;EPS HIRED BY TRUCKING COMPANY TO REMOVE OIL FROM THE ROAD. A BARREL OF FUEL DRAINED FROM THE TRUCK IN THE ACCIDENT WAS ALSO REMOVED FROM SITE AND TAKEN TO TRUCK COMPANY DOWN THE ROAD.

Spiller Information

<b>Spiller Name:</b>	JACK	<b>Spiller Zip:</b>	18504-
<b>Spiller Company:</b>	BOLUS FREIGHT SYSTEMS	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	700 NORTH KEYSER RD.	<b>Contact Name:</b>	PAUL LENORDS
<b>Spiller City:</b>	SCRANTON	<b>Contact Phone:</b>	(315) 447-6152
<b>Spiller State:</b>	PA	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

Material Information

<b>OP Unit ID:</b>	1030141	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	569747	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	20.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

9 5 of 5 NE 0.10 / 508.44 400.36 / 9 **E&R EXCAVATION  
NORTHERN BLVD & TAFT RD  
CICERO NY** NY SPILLS

<b>Spill No:</b>	9208587	<b>Spill Date:</b>	1992-10-29 07:30:00
<b>Site ID:</b>	324191	<b>Rcvd Date:</b>	1992-10-26 10:22:00
<b>DER Facility ID:</b>	261140	<b>CAC Date:</b>	1992-10-29 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1992-10-29 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1992-10-29 00:00:00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Contribute Factor:</b>	Vandalism	<b>Update Date:</b>	1993-03-05 00:00:00
<b>Water Body:</b>	SMALL POND	<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	B3	<b>Reported by:</b>	Affected Persons
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

OP-TECH ON SITE FOR CLEAN UP NYS STATE POLICE AT SCENE

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM 10/29/92: 2 BULLDOZER SUNK INTO SMALL POND (VANDALS) OP-TECH PADED AND BOOMED AREAS DOZERS WHERE RECOVERED 10/28/92, REINSPECTED 10/29/92 RESIDUALPETRO ON SURFACE WATER. 09/28/95: This is additional information about material spilled from the translation of the old spill file: MOTOR & HYDAULIC OIL.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	E&R EXCAVATING	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	975330	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	405674	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	True
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	100.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

<a href="#">10</a>	1 of 1	NE	0.10 / 514.67	400.38 / 9	NORTHERN BLVD 1/2 MILE TAFT ROAD CICERO NY	NY SPILLS
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<b>Spill No:</b>	9706962	<b>Spill Date:</b>	1997-09-11 11:30:00
<b>Site ID:</b>	76705	<b>Rcvd Date:</b>	1997-09-11 11:45:00
<b>DER Facility ID:</b>	71657	<b>CAC Date:</b>	
<b>CID:</b>	999	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1997-09-12 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1997-09-11 00:00:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	1997-09-11 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

TRUCK LEAKING OIL

**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 MR 09/11/97: INSPECTED SITE . APPROX. 5 GALLONS OF OIL OBSERVED IN STORM SEWER BASIN. REQUESTED CLEANUP OF MATERIAL BY OWNERS OF TRUCK INVOLVED IN THE ACCIDENT. ACTION TECH. SERVICES HIRED BY PEPSI TO REMOVE OIL FROM SEWER.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	UNK	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	***UPDATE***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

<a href="#">11</a>	1 of 3	WNW	0.11 / 555.87	396.38 / 5	CLESTRA CLEANROOM INC 7000 PERFORMANCE DRIVE NORTH SYRACUSE NY 13212	GEN MANIFEST
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**RCRA ID:** NYR000016915  
**Mailing Street 1:** 7000 PERFORMANCE DRIVE  
**District Name:** CLESTRA CLEANROOM INC  
**Mailing Street 2:**  
**Business Phone No:** 3154525200  
**Mailing City:** NORTH SYRACUSE  
**Contact Name:** EDWARD GILLAN  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13212  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

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

**Waste Amounts By Year:**

1995: 200 Pounds; 200 Pounds; 50 Pounds  
 1996: 55 Gallons

**Waste Code(s):**

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

**Waste Amounts By Year:**

1995: 50 Pounds

**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:**

1995: 110 Gallons



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

1995: 165 Gallons

<a href="#">11</a>	2 of 3	WNW	0.11 / 555.87	396.38 / 5	CLESTRA CLEANROOM INC 7000 PERFORMANCE DR NORTH SYRACUSE NY 13212-3448	RCRA NON GEN
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**EPA Handler ID:** NYR000016915  
**Gen Status Universe:** No Report  
**Contact Name:**  
**Contact Address:** 7000 , PERFORMANCE DR , , NORTH SYRACUSE , NY, 13212-3668 , US  
**Contact Phone No and Ext:**  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:** County  
**Receive Date:** 20070101

**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 Dec, 2018.

**Evaluation Details**

**Evaluation Start Date:** 19980407  
**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**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Sequence No:** 3  
**Receive Date:** 20070101  
**Handler Name:** CLESTRA CLEANROOM INC  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:** CLESTRA CLEANROOM INC  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19990708  
**Handler Name:** CLESTRA CLEANROOM INC  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19951127  
**Handler Name:** CLESTRA CLEANROOM INC  
**Generator Status Universe:** No Report  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D000  
**Waste Code Description:** DESCRIPTION

**Hazardous Waste Code:** D001  
**Waste Code Description:** IGNITABLE WASTE

**Hazardous Waste Code:** D002  
**Waste Code Description:** CORROSIVE WASTE

**Hazardous Waste Code:** U223  
**Waste Code Description:** BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

**Hazardous Waste Code:** D007  
**Waste Code Description:** CHROMIUM

**Hazardous Waste Code:** U220  
**Waste Code Description:** BENZENE, METHYL- (OR) TOLUENE

**Hazardous Waste Code:** U239  
**Waste Code Description:** BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

**Owner/Operator Details**

**Owner/Operator Ind:** Current Owner  
**Type:** County  
**Name:** OCIDA  
**Date Became Current:**  
**Date Ended Current:**  
**Phone:** 315-435-3770  
**Source Type:** Notification

**Street No:**  
**Street 1:** 421 MONTGOMERY ST  
**Street 2:**  
**City:** SYRACUSE  
**State:** NY  
**Country:**  
**Zip Code:** 13202

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Owner/Operator Ind:</b>	Current Operator				<b>Street No:</b>	
<b>Type:</b>	County				<b>Street 1:</b>	421 MONTGOMERY ST
<b>Name:</b>	OCIDA				<b>Street 2:</b>	
<b>Date Became Current:</b>					<b>City:</b>	SYRACUSE
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>	315-435-3770				<b>Country:</b>	US
<b>Source Type:</b>	Implementer				<b>Zip Code:</b>	13202
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	County				<b>Street 1:</b>	421 MONTGOMERY ST
<b>Name:</b>	OCIDA				<b>Street 2:</b>	
<b>Date Became Current:</b>					<b>City:</b>	SYRACUSE
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>	315-435-3770				<b>Country:</b>	US
<b>Source Type:</b>	Implementer				<b>Zip Code:</b>	13202

11      3 of 3      **WNW**      0.11 / 555.87      396.38 / 5      **AIR INNOVATIONS / PARKING  
7000 PERFORMANCE DRIVE  
NORTH SYRACUSE NY**      **NY SPILLS**

<b>Spill No:</b>	0702913	<b>Spill Date:</b>	2007-06-11 09:15:00
<b>Site ID:</b>	382729	<b>Rcvd Date:</b>	2007-06-11 09:29:00
<b>DER Facility ID:</b>	332173	<b>CAC Date:</b>	
<b>CID:</b>	410	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2007-07-06 00:00:00
<b>SWIS Code:</b>	3424	<b>Create Date:</b>	2007-06-11 09:47:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2007-07-06 11:09:15.843000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	hdwarner
<b>Class:</b>	D4	<b>Reported by:</b>	Local Agency
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

SPILL DUE TO SPLIT IN HYD LINE ON FORKLIFT AT ABOVE LOCATION : CLEANUP IN PROGRESS:

**DEC Remark:**

**Spiller Information**

<b>Spiller Name:</b>	RICHARD GOZIGIAN	<b>Spiller Zip:</b>	13212
<b>Spiller Company:</b>	AIR INNOVATIONS / PARKING	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	7000 PERFORMANCE DRIVE	<b>Contact Name:</b>	RICHARD GOZIGIAN
<b>Spiller City:</b>	NORTH SYRACUSE	<b>Contact Phone:</b>	(315) 452-7400
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1140114	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2130162	<b>Med GW:</b>	False
<b>Material Code:</b>	0010	<b>Med SW:</b>	False
<b>Material Name:</b>	hydraulic oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	1.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">12</a>	1 of 1	NE	0.11 / 560.98	401.67 / 10	B & L EQUIPMENT, INC. 7313 NORTHERN BLVD EAST SYRACUSE NY 13057	UST

**Site ID:** 46169  
**Site Status:** Unregulated/Closed  
**Program No:** 7-460192  
**Program Type Code:** PBS  
**Program Type Desc:** Petroleum Bulk Storage Program  
**Site Type:** Unknown  
**Expiry:** N/A  
**County:** Onondaga  
**UTM X:** 412083.11266  
**UTM Y:** 4775389.47737

#### Tank Information

**Prog No:** 7-460192  
**Tank ID:** 133114  
**Tank No:** 001  
**Tank Status:** 3  
**Tank Status Desc:** Closed - Removed  
**Tank Type:** 01  
**Tank Type Desc:** Steel/Carbon Steel/Iron  
**Install Date:** 1978-07-01 00:00:00  
**Close Date:**  
**Capacity (Gal):** 2000  
**Tk Out of Serv Dt:**  
**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:**  
**Tank Next Test Due:**  
**Test Method:** NN  
**Date Tested:**  
**Next Test:**  
**Line Last Test Due:**  
**Next Line Test Due:**  
**Line Test Method:**  
**Modified by:** TRANSLAT  
**Last Modified:** 2017-04-14 14:30:47.863000000

#### Material Information

**Material Code:** 0009  
**Material Name:** gasoline  
**Percent:** 100.00

#### Equipment Information

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

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

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Equipment:</b>		J02				
<b>Code Name:</b>		Suction Dispenser				
<b>Type:</b>		Dispenser				
<b>Equipment:</b>		D02				
<b>Code Name:</b>		Galvanized Steel				
<b>Type:</b>		Pipe Type				
<b>Equipment:</b>		H00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Leak Detection				
<b>Equipment:</b>		B00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank External Protection				

**Affiliation Information**

**Affiliation Type:** 01  
**Affiliation Name:** Facility Owner  
**Affiliation Sub Type:** ZZZ  
**Company:** B & L EQUIPMENT, INC.  
**Contact Title:**  
**Contact Name:**  
**Address1:** 7313 NORTHERN BLVD.  
**Address2:**  
**City:** EAST SYRACUSE  
**State:** NY  
**Zip Code:** 13057  
**Country Code:** 001  
**Phone:** (315) 458-9500  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:42.75000000

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** B & L EQUIPMENT, INC.  
**Contact Title:**  
**Contact Name:** B & L EQUIPMENT, INC.  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 458-9500  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:42.75000000

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact  
**Affiliation Sub Type:** NNN  
**Company:** B & L EQUIPMENT, INC.  
**Contact Title:**  
**Contact Name:**  
**Address1:** 7313 NORTHERN BLVD.  
**Address2:**  
**City:** EAST SYRACUSE  
**State:** NY  
**Zip Code:** 13057  
**Country Code:** 001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Phone: (315) 458-9500  
 Phone Ext:  
 Email:  
 Fax:  
 Modified By: TRANSLAT  
 Last Modified: 2004-03-04 12:31:42.750000000

Affiliation Type: 04  
 Affiliation Name: Facility Operator  
 Affiliation Sub Type: NNN  
 Company: B & L EQUIPMENT, INC.  
 Contact Title:  
 Contact Name: B & L EQUIPMENT, INC.  
 Address1:  
 Address2:  
 City:  
 State: NN  
 Zip Code:  
 Country Code: 001  
 Phone: (315) 458-9500  
 Phone Ext:  
 Email:  
 Fax:  
 Modified By: TRANSLAT  
 Last Modified: 2004-03-04 12:31:42.750000000

<a href="#">13</a>	1 of 2	NE	0.11 / 566.23	402.62 / 11	BIRNIE BUS SERVICE INC 7309 NORTHERN BLVD EAST SYRACUSE NY 13507	AST
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Site ID:	46950	Expiry:	2022/02/07
Site Status:	Active	County:	Onondaga
Program No:	7-600512	UTM X:	412140.00975
Program Type Code:	PBS	UTM Y:	4775395.95438
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Trucking/Transportation/Fleet Operation		

**Tank Information**

Prog No:	7-600512	UDC Ind:	0
Tank ID:	248246	Red Tag Start Date:	
Tank No:	03	Red Tag End Date:	
Tank Status:	3	Tank Last Test:	
Tank Status Desc:	Closed - Removed	Tank Next Test Due:	
Tank Type:	01	Test Method:	-
Tank Type Desc:	Steel/Carbon Steel/Iron	Line Last Test Due:	
Install Date:	2002-07-01 00:00:00	Next Line Test Due:	
Close Date:	2016-11-17 00:00:00	Line Test Method:	-
Capacity (Gal):	275	Class A Operator:	
Tk Out of Serv Dt:		Class B Operator:	
Registered:	True	Modified by:	KCKEMP
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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:	ERIC C STEBBINS		
Tank Owner Address:	7309 NORTHERN BLVD EAST SYRACUSE, NY. 13057		

**Material Information**

Material Code: 0015  
 Material Name: motor oil

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Percent: 100.00

**Equipment Information**

<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	H06
<b>Code Name:</b>	Impervious Barrier/Concrete Pad (A/G)
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	G10
<b>Code Name:</b>	Impervious Underlayment
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	D00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	I04
<b>Code Name:</b>	Product Level Gauge (A/G)
<b>Type:</b>	Overfill
<b>Equipment:</b>	L00
<b>Code Name:</b>	None
<b>Type:</b>	Piping Leak Detection
<b>Equipment:</b>	B01
<b>Code Name:</b>	Painted/Asphalt Coating
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	E00
<b>Code Name:</b>	None
<b>Type:</b>	Piping Secondary Containment
<b>Equipment:</b>	J06
<b>Code Name:</b>	Tank Mounted Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	K00
<b>Code Name:</b>	None
<b>Type:</b>	Spill Prevention
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection

**Tank Information**

<b>Prog No:</b>	7-600512	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	246157	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	01	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	2002-07-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>		<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	275	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Pipe Model:</b>						
<b>Tank Location:</b>		3				
<b>Tank Location Desc:</b>			Aboveground on saddles, legs, stilts, rack or cradle			
<b>Category:</b>		2				
<b>Category Desc:</b>			Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015			
<b>Subpart:</b>		4				
<b>Subpart Desc:</b>			Subpart 4 contains requirements for ASTs (aboveground storage tanks).			
<b>Tank Owner Name:</b>			ERIC C STEBBINS			
<b>Tank Owner Address:</b>			7309 NORTHERN BLVD EAST SYRACUSE, NY. 13057			

**Material Information**

**Material Code:** 0022  
**Material Name:** waste oil/used oil  
**Percent:** 100.00

**Equipment Information**

**Equipment:** L00  
**Code Name:** None  
**Type:** Piping Leak Detection

**Equipment:** G01  
**Code Name:** Diking (Aboveground)  
**Type:** Tank Secondary Containment

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

**Equipment:** E00  
**Code Name:** None  
**Type:** Piping Secondary Containment

**Equipment:** K01  
**Code Name:** Catch Basin  
**Type:** Spill Prevention

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** B01  
**Code Name:** Painted/Asphalt Coating  
**Type:** Tank External Protection

**Equipment:** J00  
**Code Name:** None  
**Type:** Dispenser

**Equipment:** H06  
**Code Name:** Impervious Barrier/Concrete Pad (A/G)  
**Type:** Tank Leak Detection

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Equipment:** D00  
**Code Name:** No Piping  
**Type:** Pipe Type



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

<b>Prog No:</b>	7-600512	<b>UDC Ind:</b>	0
<b>Tank ID:</b>	266244	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	04	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	07	<b>Test Method:</b>	-
<b>Tank Type Desc:</b>	Plastic	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	2016-11-17 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>		<b>Line Test Method:</b>	-
<b>Capacity (Gal):</b>	275	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	3		
<b>Tank Location Desc:</b>	Aboveground on saddles, legs, stilts, rack or cradle		
<b>Category:</b>	3		
<b>Category Desc:</b>	Category 3 means a tank which was installed after October 11, 2015		
<b>Subpart:</b>	4		
<b>Subpart Desc:</b>	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
<b>Tank Owner Name:</b>	ERIC C STEBBINS		
<b>Tank Owner Address:</b>	7309 NORTHERN BLVD EAST SYRACUSE, NY. 13057		

**Material Information**

<b>Material Code:</b>	0015
<b>Material Name:</b>	motor oil
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	G01
<b>Code Name:</b>	Diking (Aboveground)
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	K00
<b>Code Name:</b>	None
<b>Type:</b>	Spill Prevention
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	I04
<b>Code Name:</b>	Product Level Gauge (A/G)
<b>Type:</b>	Overfill
<b>Equipment:</b>	H06
<b>Code Name:</b>	Impervious Barrier/Concrete Pad (A/G)
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	H02
<b>Code Name:</b>	Interstitial - Manual Monitoring
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	D00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	A00

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	E00
<b>Code Name:</b>	None
<b>Type:</b>	Piping Secondary Containment
<b>Equipment:</b>	L00
<b>Code Name:</b>	None
<b>Type:</b>	Piping Leak Detection
<b>Equipment:</b>	J06
<b>Code Name:</b>	Tank Mounted Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location

**Tank Information**

<b>Prog No:</b>	7-600512	<b>UDC Ind:</b>	0
<b>Tank ID:</b>	140205	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	02	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	2002-07-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>		<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	10000	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	3		
<b>Tank Location Desc:</b>	Aboveground on saddles, legs, stilts, rack or cradle		
<b>Category:</b>	2		
<b>Category Desc:</b>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
<b>Subpart:</b>	4		
<b>Subpart Desc:</b>	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
<b>Tank Owner Name:</b>	ERIC C STEBBINS		
<b>Tank Owner Address:</b>	7309 NORTHERN BLVD EAST SYRACUSE, NY. 13057		

**Material Information**

<b>Material Code:</b>	0008
<b>Material Name:</b>	diesel
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	C01
<b>Code Name:</b>	Aboveground
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	G09
<b>Code Name:</b>	Modified Double-Walled (Aboveground)
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	D01
<b>Code Name:</b>	Steel/Carbon Steel/Iron
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	A00

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Code Name:</i>		None				
<i>Type:</i>		Tank Internal Protection				
<i>Equipment:</i>		H06				
<i>Code Name:</i>		Impervious Barrier/Concrete Pad (A/G)				
<i>Type:</i>		Tank Leak Detection				
<i>Equipment:</i>		K01				
<i>Code Name:</i>		Catch Basin				
<i>Type:</i>		Spill Prevention				
<i>Equipment:</i>		L09				
<i>Code Name:</i>		Exempt Suction Piping				
<i>Type:</i>		Piping Leak Detection				
<i>Equipment:</i>		I02				
<i>Code Name:</i>		High Level Alarm				
<i>Type:</i>		Overfill				
<i>Equipment:</i>		F01				
<i>Code Name:</i>		Painted/Asphalt Coating				
<i>Type:</i>		Pipe External Protection				
<i>Equipment:</i>		I04				
<i>Code Name:</i>		Product Level Gauge (A/G)				
<i>Type:</i>		Overfill				
<i>Equipment:</i>		B01				
<i>Code Name:</i>		Painted/Asphalt Coating				
<i>Type:</i>		Tank External Protection				
<i>Equipment:</i>		E00				
<i>Code Name:</i>		None				
<i>Type:</i>		Piping Secondary Containment				
<i>Equipment:</i>		J02				
<i>Code Name:</i>		Suction Dispenser				
<i>Type:</i>		Dispenser				

**Tank Information**

<i>Prog No:</i>	7-600512	<i>UDC Ind:</i>	1
<i>Tank ID:</i>	137919	<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>	
<i>Tank Status Desc:</i>	Closed - Removed	<i>Tank Next Test Due:</i>	
<i>Tank Type:</i>	01	<i>Test Method:</i>	NN
<i>Tank Type Desc:</i>	Steel/Carbon Steel/Iron	<i>Line Last Test Due:</i>	
<i>Install Date:</i>	1997-01-01 00:00:00	<i>Next Line Test Due:</i>	
<i>Close Date:</i>	2002-07-10 00:00:00	<i>Line Test Method:</i>	
<i>Capacity (Gal):</i>	2000	<i>Class A Operator:</i>	
<i>Tk Out of Serv Dt:</i>		<i>Class B Operator:</i>	
<i>Registered:</i>	True	<i>Modified by:</i>	TRANSLAT
<i>Tank Model:</i>		<i>Last Modified:</i>	2017-04-14 14:30:47.863000000
<i>Pipe Model:</i>			
<i>Tank Location:</i>	1		
<i>Tank Location Desc:</i>	Aboveground-contact w/ soil		
<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>Tank Owner Name:</i>			
<i>Tank Owner Address:</i>			

**Material Information**

*Material Code:* 0008

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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Material Name: diesel  
 Percent: 100.00

**Equipment Information**

Equipment: H00  
 Code Name: None  
 Type: Tank Leak Detection

Equipment: I99  
 Code Name: Other  
 Type: Overfill

Equipment: D01  
 Code Name: Steel/Carbon Steel/Iron  
 Type: Pipe Type

Equipment: B00  
 Code Name: None  
 Type: Tank External Protection

Equipment: G01  
 Code Name: Diking (Aboveground)  
 Type: Tank Secondary Containment

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

Equipment: C01  
 Code Name: Aboveground  
 Type: Pipe Location

Equipment: F00  
 Code Name: None  
 Type: Pipe External Protection

Equipment: J02  
 Code Name: Suction Dispenser  
 Type: Dispenser

**Affiliation Information**

Affiliation Type: 01  
 Affiliation Name: Facility Owner  
 Affiliation Sub Type: E  
 Company: CARUBBA COLLISION CORP  
 Contact Title: SAFETY COMPLIANCE OFFICER  
 Contact Name: ERIC C STEBBINS  
 Address1: 5788 CAMP RD  
 Address2:  
 City: HAMBURG  
 State: NY  
 Zip Code: 14075  
 Country Code: 001  
 Phone: (716) 649-5575  
 Phone Ext:  
 Email:  
 Fax:  
 Modified By: KCKEMP  
 Last Modified: 2016-12-16 13:24:31.807000000

Affiliation Type: 11  
 Affiliation Name: Emergency Contact  
 Affiliation Sub Type: NNN  
 Company: TIM BIRNIE  
 Contact Title:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Contact Name:</b>		ERIC STEBBINS				
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>		NN				
<b>Zip Code:</b>						
<b>Country Code:</b>		999				
<b>Phone:</b>		(315) 350-6127				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		KCKEMP				
<b>Last Modified:</b>		2013-05-14 14:26:37.740000000				
<b>Affiliation Type:</b>		07				
<b>Affiliation Name:</b>		Mail Contact				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		BIRNIE BUS SERVICE INC				
<b>Contact Title:</b>						
<b>Contact Name:</b>		ERIC C STEBBINS				
<b>Address1:</b>		248 OTIS ST				
<b>Address2:</b>		PO BOX 630				
<b>City:</b>		ROME				
<b>State:</b>		NY				
<b>Zip Code:</b>		13442-0630				
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 336-3950				
<b>Phone Ext:</b>						
<b>Email:</b>		ERICS@BIRNIEBUS.COM				
<b>Fax:</b>						
<b>Modified By:</b>		KCKEMP				
<b>Last Modified:</b>		2013-05-14 14:26:37.740000000				
<b>Affiliation Type:</b>		04				
<b>Affiliation Name:</b>		Facility Operator				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		BIRNIE BUS SERVICE INC				
<b>Contact Title:</b>						
<b>Contact Name:</b>		BILL WALKER				
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>		NN				
<b>Zip Code:</b>						
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 458-0730				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		KCKEMP				
<b>Last Modified:</b>		2016-12-16 13:24:31.803000000				

**13**      2 of 2      **NE**      0.11 / 566.23      402.62 / 11      **B & L EQUIPMENT**  
**7309 NORTERN BLVD**      **LST**  
**EAST SYRACUSE NY**

<b>Spill No:</b>	9610908	<b>Spill Date:</b>	1996-12-04 08:00:00
<b>Site ID:</b>	61375	<b>Rcvd Date:</b>	1996-12-04 10:30:00
<b>DER Facility ID:</b>	59771	<b>CAC Date:</b>	
<b>CID:</b>	351	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-12-09 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1996-12-04 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	1996-12-09 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Missing Code in Old Data - Must be fixed	<b>Lead DEC:</b>	MENASH
<b>Class:</b>	C4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

EXCAVATING PREVIOUS UST SITE. CONTAMINATION FOUND SPILL FAXED FROM REGION 7

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN 12-4-96 MADE SITE VISIT TO B&L. AEC ENVIRONMENTAL EXCAVATING PRIOR UST SITE FOR KEY BANK. NO FURTHER ACTION REQUIRED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	13057-
<b>Spiller Company:</b>	B & L EQUIPMENT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	7309 NORTERN BLVD	<b>Contact Name:</b>	
<b>Spiller City:</b>	EAST SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.121492400		
<b>Longitude:</b>	-76.078577320		

**Material Information**

<b>OP Unit ID:</b>	1038805	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	566753	<b>Med GW:</b>	True
<b>Material Code:</b>	0064A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown material	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Other	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

<u>14</u>	1 of 2	E	0.11 / 588.80	391.48 / 0	EXIT 10 TRUCK REPAIR & EQUIP. CO., INC. 7231 NORTHERN BLVD EAST SYRACUSE NY 13057	AST
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<b>Site ID:</b>	46856	<b>Expiry:</b>	N/A
<b>Site Status:</b>	Unregulated/Closed	<b>County:</b>	Onondaga
<b>Program No:</b>	7-600418	<b>UTM X:</b>	412161.43078
<b>Program Type Code:</b>	PBS	<b>UTM Y:</b>	4775003.19279
<b>Program Type Desc:</b>	Petroleum Bulk Storage Program		
<b>Site Type:</b>	Trucking/Transportation/Fleet Operation		

**Tank Information**

<b>Prog No:</b>	7-600418	<b>UDC Ind:</b>	0
<b>Tank ID:</b>	139429	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	002	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	7	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Administratively Closed	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)	<b>Line Last Test Due:</b>	
<b>Install Date:</b>	2000-06-01 00:00:00	<b>Next Line Test Due:</b>	
<b>Close Date:</b>	2014-11-17 00:00:00	<b>Line Test Method:</b>	
<b>Capacity (Gal):</b>	195	<b>Class A Operator:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Class B Operator:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	1		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Tank 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 Code:** 0022  
**Material Name:** waste oil/used oil  
**Percent:** 100.00

**Equipment Information**

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** D00  
**Code Name:** No Piping  
**Type:** Pipe Type

**Equipment:** J00  
**Code Name:** None  
**Type:** Dispenser

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

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

**Tank Information**

<b>Prog No:</b> 7-600418	<b>UDC Ind:</b> 1
<b>Tank ID:</b> 137508	<b>Red Tag Start Date:</b>
<b>Tank No:</b> 001	<b>Red Tag End Date:</b>
<b>Tank Status:</b> 3	<b>Tank Last Test:</b>
<b>Tank Status Desc:</b> Closed - Removed	<b>Tank Next Test Due:</b>
<b>Tank Type:</b> 01	<b>Test Method:</b> NN
<b>Tank Type Desc:</b> Steel/Carbon Steel/Iron	<b>Line Last Test Due:</b>
<b>Install Date:</b> 1993-09-01 00:00:00	<b>Next Line Test Due:</b>
<b>Close Date:</b> 2000-06-01 00:00:00	<b>Line Test Method:</b>
<b>Capacity (Gal):</b> 250	<b>Class A Operator:</b>
<b>Tk Out of Serv Dt:</b>	<b>Class B Operator:</b>

<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>
<b>Registered:</b>	True				<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>					<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>		3				
<b>Tank Location Desc:</b>		Aboveground on saddles, legs, stilts, rack or cradle				
<b>Category:</b>		2				
<b>Category Desc:</b>		Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015				
<b>Subpart:</b>						
<b>Subpart Desc:</b>						
<b>Tank Owner Name:</b>						
<b>Tank Owner Address:</b>						

**Material Information**

**Material Code:** 0022  
**Material Name:** waste oil/used oil  
**Percent:** 100.00

**Equipment Information**

**Equipment:** D00  
**Code Name:** No Piping  
**Type:** Pipe Type

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

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** C01  
**Code Name:** Aboveground  
**Type:** Pipe Location

**Equipment:** B01  
**Code Name:** Painted/Asphalt Coating  
**Type:** Tank External Protection

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Affiliation Information**

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact  
**Affiliation Sub Type:** NNN  
**Company:** EXIT 10 TRUCK REPAIR & EQUIP. CO., INC.  
**Contact Title:**  
**Contact Name:** PAUL STRAIFF  
**Address 1:** P.O. BOX 119



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Address2:</b>			7231 NORTHERN BOULEVARD			
<b>City:</b>			EAST SYRACUSE			
<b>State:</b>			NY			
<b>Zip Code:</b>			13057			
<b>Country Code:</b>			001			
<b>Phone:</b>			(315) 458-8926			
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>			KCKemp			
<b>Last Modified:</b>			2006-01-04 16:06:47.733000000			
<b>Affiliation Type:</b>			04			
<b>Affiliation Name:</b>			Facility Operator			
<b>Affiliation Sub Type:</b>			NNN			
<b>Company:</b>			EXIT 10 TRUCK REPAIR & EQUIP. CO., INC.			
<b>Contact Title:</b>						
<b>Contact Name:</b>			PAUL STRAIFF			
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>			NN			
<b>Zip Code:</b>						
<b>Country Code:</b>			001			
<b>Phone:</b>			(315) 458-8926			
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>			KCKemp			
<b>Last Modified:</b>			2006-01-04 16:06:47.717000000			
<b>Affiliation Type:</b>			11			
<b>Affiliation Name:</b>			Emergency Contact			
<b>Affiliation Sub Type:</b>			NNN			
<b>Company:</b>			PAUL F. STRAIFF			
<b>Contact Title:</b>						
<b>Contact Name:</b>			PAUL STRAIFF			
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>			NN			
<b>Zip Code:</b>						
<b>Country Code:</b>			999			
<b>Phone:</b>			(315) 652-1915			
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>			KCKemp			
<b>Last Modified:</b>			2006-01-04 16:06:47.733000000			
<b>Affiliation Type:</b>			01			
<b>Affiliation Name:</b>			Facility Owner			
<b>Affiliation Sub Type:</b>			E			
<b>Company:</b>			PAUL F. STRAIFF			
<b>Contact Title:</b>			PRESIDENT			
<b>Contact Name:</b>			PAUL F. STRAIFF			
<b>Address1:</b>			8405 TRANSIT LANE			
<b>Address2:</b>						
<b>City:</b>			BALDWINSVILLE			
<b>State:</b>			NY			
<b>Zip Code:</b>			13027			
<b>Country Code:</b>			001			
<b>Phone:</b>			(315) 652-1915			
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>			KCKemp			
<b>Last Modified:</b>			2006-01-04 16:06:47.733000000			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">14</a>	2 of 2	E	0.11 / 588.80	391.48 / 0	7231 NORTHERN BLVD 7231 NORTHERN BLVD SYRACUSE NY	NY SPILLS

<b>Spill No:</b>	0913392	<b>Spill Date:</b>	2010-03-18 12:00:00
<b>Site ID:</b>	426335	<b>Rcvd Date:</b>	2010-03-19 12:00:00
<b>DER Facility ID:</b>	375209	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	2010-03-19 00:00:00
<b>Program Type:</b>	ER	<b>Close Date:</b>	2011-03-22 00:00:00
<b>SWIS Code:</b>	3426	<b>Create Date:</b>	2010-03-19 14:13:00
<b>Contribute Factor:</b>	Housekeeping	<b>Update Date:</b>	2011-03-22 14:53:47.293000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	cxrossi
<b>Class:</b>	C3	<b>Reported by:</b>	DEC
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>			
<b>Caller Remark:</b>			

BECI requests assesment of drums on site

**DEC Remark:**

BECI investigating and requiring clean up. Contact made with property owner who has hired Hazelton Environmental to perform clean up. Contact for Hazelton is Karen Cristy. Bolus reports that clean up company plans to remove waste oil from drums and excavate contaminated soil next week. He was also advised that confirmation sampling required and that proper disosal and documentation required. ~ctr 3-19-10~ Work completed and soil disposed. Report finally submitted after dipute of cost/EPS charges. ~ctr~3/22/11

**Spiller Information**

<b>Spiller Name:</b>	ED BOLUS	<b>Spiller Zip:</b>	18504
<b>Spiller Company:</b>	BOLUS FREIGHT SYSTEMS INCORPORATED	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>	700 NORTH KEYSER	<b>Contact Name:</b>	ED BOLUS
<b>Spiller City:</b>	SCRANTON	<b>Contact Phone:</b>	(800) 444-1497
<b>Spiller State:</b>	PA	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1182018	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2176161	<b>Med GW:</b>	False
<b>Material Code:</b>	0022	<b>Med SW:</b>	False
<b>Material Name:</b>	waste oil/used oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	50.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>		<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

<b>OP Unit ID:</b>	1182018	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2182028	<b>Med GW:</b>	True
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	100.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>		<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>OP Unit ID:</b>	1182018				<b>Med Air:</b>	False
<b>OU:</b>	01				<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2177146				<b>Med GW:</b>	False
<b>Material Code:</b>	0008				<b>Med SW:</b>	False
<b>Material Name:</b>	diesel				<b>Med DW:</b>	False
<b>CAS No:</b>					<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum				<b>Med Surf:</b>	False
<b>Quantity:</b>	40.00				<b>Med Subway:</b>	False
<b>Units:</b>	G				<b>Med Utility:</b>	False
<b>Recovered:</b>					<b>Oxygenate:</b>	
<b>Med Soil:</b>	True					

[15](#) 1 of 2 **WNW** 0.12 / 618.13 397.19 / 5 **ALBANY MOLECULAR RESEARCH INC** **7001 PERFORMANCE DRIVE** **N SYRACUSE NY 13212** **GEN MANIFEST**

**RCRA ID:** NYR000098756  
**Mailing Street 1:** 26 CORPORATE CIRCLE  
**District Name:** ALBANY MOLECULAR RESEARCH INC  
**Mailing Street 2:** ATTN: DANIEL MAYCHECK  
**Business Phone No:**  
**Mailing City:** ALBANY  
**Contact Name:** ALBANY MOLECULAR RESEARCH INC  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 12203  
**Location Country:** USA  
**Mailing Zip Extension:** 5121  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)  
U193: (1120-71-4) 1,2-Oxathiolane, 2,2-dioxide  
U238: (51-79-6) Carbamic acid, ethyl ester

**Waste Amounts By Year:**

2011: 21 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D021: CHLOROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
U037: (108-90-7) Benzene, chloro-  
U220: (108-88-3) Toluene

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
U002: (67-64-1) 2-Propanone (I)  
U004: (98-86-2) Acetophenone  
U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)  
 U228: (79-01-6) Trichloroethylene

**Waste Amounts By Year:**

2011: 5 Pounds

**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)\*  
 U213: (109-99-9) Tetrahydrofuran (I)

**Waste Amounts By Year:**

2014: 200 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 F009: (Generic) Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process. (R,T)

**Waste Amounts By Year:**

2006: 80 Pounds  
 2007: 800 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P014: (108-98-5) Thiophenol

**Waste Amounts By Year:**

2012: 5 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P078: (10102-44-0) Nitrogen dioxide

**Waste Amounts By Year:**

2014: 1 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U002: (67-64-1) 2-Propanone (I)

**Waste Amounts By Year:**

2014: 160 Pounds

**Waste Code(s):**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U046: (107-30-2) Methane, chloromethoxy-

**Waste Amounts By Year:**

2010: 2 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U115: (75-21-8) Oxirane (I,T)

**Waste Amounts By Year:**

2014: 1 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2014: 160 Pounds; 100 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U213: (109-99-9) Tetrahydrofuran (I)

**Waste Amounts By Year:**

2008: 40 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

2004: 240 Pounds; 400 Pounds; 800 Pounds; 10 Pounds  
 2005: 400 Pounds; 1 Pounds; 40 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 6 Pounds; 25 Pounds  
 2006: 800 Pounds; 5 Pounds; 400 Pounds; 400 Pounds; 15 Pounds; 80 Pounds; 200 Pounds  
 2007: 5 Pounds; 60 Pounds; 250 Pounds; 5 Pounds; 840 Pounds; 10 Pounds  
 2008: 5 Pounds; 5 Pounds; 100 Pounds  
 2009: 400 Pounds; 5 Pounds; 2 Pounds; 400 Pounds; 100 Pounds  
 2010: 20 Pounds  
 2011: 5 Pounds; 4 Pounds; 38 Pounds; 18 Pounds; 73 Pounds  
 2014: 80 Pounds; 250 Pounds; 40 Pounds; 40 Pounds; 2 Pounds; 30 Pounds; 25 Pounds; 55 Pounds; 30 Pounds; 10 Pounds; 25 Pounds; 50 Pounds;  
 25 Pounds; 400 Pounds; 30 Pounds; 35 Pounds; 640 Pounds; 40 Pounds; 15 Pounds; 400 Pounds; 5 Pounds; 8 Pounds; 4 Pounds; 125 Pounds; 40  
 Pounds; 45 Pounds; 1 Pounds; 85 Pounds; 1 Pounds; 400 Pounds; 100 Pounds; 70 Pounds; 3 Pounds; 42 Pounds; 40 Pounds; 30 Pounds; 40 Pounds;  
 60 Pounds; 1 Pounds; 15 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)  
 D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P028: (100-44-7) Benzene, (chloromethyl)-  
P105: (26628-22-8) Sodium azide

**Waste Amounts By Year:**

2014: 6 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P030: Cyanides (soluble cyanide salts), not otherwise specified

**Waste Amounts By Year:**

2008: 5 Pounds  
2014: 4 Pounds; 1 Pounds; 20 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U096: (80-15-9) Hydroperoxide, 1-methyl-1-phenylethyl- (R)

**Waste Amounts By Year:**

2011: 6 Pounds  
2014: 15 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U177: (684-93-5) Urea, N-methyl-N-nitroso-

**Waste Amounts By Year:**

2012: 1 Pounds  
2014: 5 Pounds

**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.  
U080: (75-09-2) Methane, dichloro-

**Waste Amounts By Year:**

2014: 100 Pounds

**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)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2006: 10 Pounds; 20 Pounds  
2007: 400 Pounds; 15 Pounds; 400 Pounds; 60 Pounds; 5 Pounds; 10 Pounds; 500 Pounds; 400 Pounds  
2008: 1240 Pounds; 8 Pounds; 1200 Pounds; 58 Pounds; 4 Pounds; 2 Pounds; 5 Pounds; 3 Pounds; 14 Pounds; 6 Pounds; 4 Pounds; 640 Pounds; 54 Pounds  
2009: 400 Pounds; 3 Pounds; 30 Pounds  
2010: 3 Pounds; 50 Pounds; 2 Pounds; 10 Pounds; 55 Pounds

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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2011: 18 Pounds; 5 Pounds; 4 Pounds; 25 Pounds; 21 Pounds; 6 Pounds; 31 Pounds; 24 Pounds; 12 Pounds; 35 Pounds; 5 Pounds; 6 Pounds; 27 Pounds  
 2012: 7 Pounds; 46 Pounds; 15 Pounds; 33 Pounds; 5 Pounds; 6 Pounds  
 2013: 4 Pounds; 55 Pounds; 11 Pounds  
 2014: 425 Pounds; 30 Pounds; 150 Pounds; 200 Pounds; 4 Pounds; 3 Pounds; 50 Pounds; 3 Pounds; 40 Pounds; 120 Pounds; 10 Pounds; 160 Pounds; 20 Pounds; 25 Pounds; 10 Pounds; 5 Pounds; 20 Pounds; 2 Pounds; 1 Pounds; 6 Pounds; 100 Pounds; 120 Pounds; 550 Pounds; 12 Pounds; 195 Pounds; 210 Pounds; 3 Pounds; 80 Pounds; 30 Pounds; 25 Pounds; 6 Pounds; 10 Pounds; 1 Pounds; 10 Pounds; 3 Pounds; 15 Pounds; 80 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)  
 U113: (140-88-5) 2-Propenoic acid, ethyl ester (I)

**Waste Amounts By Year:**

2014: 150 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U006: (75-36-5) Acetyl chloride (C,R,T)

**Waste Amounts By Year:**

2008: 14 Pounds  
 2014: 5 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U019: (71-43-2) Benzene (I,T)  
 U124: (110-00-9) Furan (I)

**Waste Amounts By Year:**

2008: 58 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U133: (302-01-2) Hydrazine (R,T)

**Waste Amounts By Year:**

2013: 1 Pounds  
 2014: 5 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U171: (79-46-9) 2-Nitropropane (I,T)

**Waste Amounts By Year:**

2013: 21 Pounds

**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)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**

2014: 150 Pounds; 75 Pounds

**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)  
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:**

2006: 200 Pounds  
2009: 20 Pounds  
2014: 40 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2006: 5 Pounds; 5 Pounds; 5 Pounds  
2007: 250 Pounds; 5 Pounds; 5 Pounds; 10 Pounds; 10 Pounds; 10 Pounds; 700 Pounds; 50 Pounds; 1 Pounds; 5 Pounds; 5 Pounds  
2008: 5 Pounds; 60 Pounds; 5 Pounds; 5 Pounds; 10 Pounds; 10 Pounds; 5 Pounds; 4 Pounds; 6 Pounds; 6 Pounds; 5 Pounds; 4 Pounds; 5 Pounds; 10 Pounds; 45 Pounds  
2009: 3 Pounds; 25 Pounds; 100 Pounds; 3 Pounds; 15 Pounds; 20 Pounds; 45 Pounds; 2 Pounds  
2010: 5 Pounds; 2 Pounds; 2 Pounds; 4 Pounds; 2 Pounds  
2011: 40 Pounds; 19 Pounds; 8 Pounds; 5 Pounds; 28 Pounds; 5 Pounds; 26 Pounds; 4 Pounds; 5 Pounds; 8 Pounds; 5 Pounds; 2 Pounds; 7 Pounds; 30 Pounds; 7 Pounds; 19 Pounds; 17 Pounds; 10 Pounds; 7 Pounds; 27 Pounds; 61 Pounds; 40 Pounds; 5 Pounds; 5 Pounds; 5 Pounds; 3 Pounds; 18 Pounds; 25 Pounds; 27 Pounds  
2012: 55 Pounds; 1 Pounds; 80 Pounds; 15 Pounds; 19 Pounds; 20 Pounds; 9 Pounds; 17 Pounds; 3 Pounds; 23 Pounds  
2013: 2 Pounds; 24 Pounds; 12 Pounds; 1 Pounds; 82 Pounds; 6 Pounds; 80 Pounds; 40 Pounds; 35 Pounds; 28 Pounds  
2014: 50 Pounds; 50 Pounds; 40 Pounds; 2 Pounds; 35 Pounds; 1 Pounds; 8 Pounds; 2 Pounds; 5 Pounds; 5 Pounds; 10 Pounds; 15 Pounds; 10 Pounds; 5 Pounds; 5 Pounds; 40 Pounds; 15 Pounds; 525 Pounds; 2 Pounds; 20 Pounds; 2 Pounds; 95 Pounds; 2 Pounds; 8 Pounds; 1 Pounds; 2 Pounds; 10 Pounds; 10 Pounds; 3 Pounds; 100 Pounds; 1 Pounds; 20 Pounds; 8 Pounds; 15 Pounds; 5 Pounds; 40 Pounds; 1 Pounds; 1 Pounds; 1 Pounds; 1 Pounds; 1 Pounds; 1 Pounds; 5 Pounds; 25 Pounds; 25 Pounds; 15 Pounds; 25 Pounds; 1 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 355 Pounds; 5 Pounds; 1 Pounds; 1 Pounds; 3 Pounds; 3 Pounds; 5 Pounds; 3 Pounds; 10 Pounds; 40 Pounds; 2 Pounds; 150 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2006: 5 Pounds  
2007: 400 Pounds; 5 Pounds; 1000 Pounds; 800 Pounds  
2008: 800 Pounds; 12 Pounds; 8 Pounds; 10 Pounds; 10 Pounds; 5 Pounds; 2000 Pounds; 5 Pounds; 5 Pounds  
2009: 150 Pounds  
2010: 10 Pounds; 90 Pounds; 29 Pounds; 400 Pounds  
2011: 47 Pounds; 10 Pounds; 96 Pounds; 5 Pounds; 5 Pounds; 5 Pounds; 96 Pounds; 8 Pounds; 5 Pounds; 5 Pounds; 5 Pounds  
2014: 2 Pounds; 5 Pounds; 3 Pounds; 150 Pounds; 10 Pounds; 40 Pounds; 10 Pounds; 5 Pounds; 30 Pounds; 250 Pounds; 10 Pounds; 1 Pounds; 20 Pounds; 1 Pounds; 2 Pounds; 15 Pounds; 12 Pounds; 2 Pounds; 100 Pounds; 5 Pounds; 10 Pounds; 3 Pounds; 55 Pounds; 10 Pounds; 1 Pounds; 40



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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Pounds; 1 Pounds; 150 Pounds; 5 Pounds; 12 Pounds; 5 Pounds; 40 Pounds; 10 Pounds; 40 Pounds; 1 Pounds; 5 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 150 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P030: Cyanides (soluble cyanide salts), not otherwise specified

**Waste Amounts By Year:**

2007: 90 Pounds  
2010: 40 Pounds  
2014: 2 Pounds; 1 Pounds; 20 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P106: (143-33-9) Sodium cyanide

**Waste Amounts By Year:**

2007: 5 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U006: (75-36-5) Acetyl chloride (C,R,T)  
U112: (141-78-6) Acetic acid ethyl ester (I)  
U196: (110-86-1) Pyridine  
U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**

2014: 200 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U193: (1120-71-4) 1,2-Oxathiolane, 2,2-dioxide

**Waste Amounts By Year:**

2011: 91 Pounds

**Waste Code(s):**

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2005: 5 Pounds

**Waste Code(s):**

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2007: 30 Pounds; 30 Pounds  
 2008: 360 Pounds; 40 Pounds; 40 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

2012: 6 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

2002: 100 Pounds  
 2005: 10 Pounds  
 2011: 6 Pounds  
 2014: 200 Pounds

**Waste Code(s):**

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2006: 250 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D036: NITROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2007: 10 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE 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:**

2007: 10 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P105: (26628-22-8) Sodium azide

**Waste Amounts By Year:**

2014: 4 Pounds

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U122: (50-00-0) Formaldehyde

**Waste Amounts By Year:**

2014: 100 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D038: PYRIDINE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2008: 28 Pounds  
2014: 90 Pounds; 12 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D038: PYRIDINE (Waste Code Description from EPA Hazardous Waste Identification)  
F006: (Generic) 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. (T)

**Waste Amounts By Year:**

2006: 400 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U007: (79-06-1) 2-Propenamide  
U140: (78-83-1) Isobutyl alcohol (I,T)

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U123: (64-18-6) Formic acid (C,T)

**Waste Amounts By Year:**

2014: 40 Pounds; 15 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U134: (7664-39-3) Hydrofluoric acid (C,T)

**Waste Amounts By Year:**

2011: 7 Pounds  
2014: 2 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P029: (544-92-3) Copper cyanide

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2007: 5 Pounds

**Waste Code(s):**

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
 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:**

2006: 550 Pounds; 550 Pounds; 550 Pounds; 400 Pounds; 500 Pounds; 550 Pounds; 400 Pounds; 400 Pounds  
 2007: 400 Pounds; 400 Pounds; 400 Pounds; 550 Pounds; 550 Pounds; 400 Pounds; 500 Pounds; 1100 Pounds; 550 Pounds; 550 Pounds; 500 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 400 Pounds; 550 Pounds; 800 Pounds  
 2008: 400 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 400 Pounds; 550 Pounds; 550 Pounds; 400 Pounds; 550 Pounds; 550 Pounds; 400 Pounds  
 2009: 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds  
 2010: 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds  
 2011: 550 Pounds; 550 Pounds; 560 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 1100 Pounds; 550 Pounds; 550 Pounds; 550 Pounds  
 2012: 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 550 Pounds  
 2013: 550 Pounds; 1100 Pounds; 550 Pounds; 550 Pounds; 550 Pounds; 500 Pounds; 1100 Pounds; 550 Pounds  
 2014: 400 Pounds; 600 Pounds; 550 Pounds; 80 Pounds; 550 Pounds

**Waste Code(s):**

D023: O-CRESOL (Waste Code Description from EPA Hazardous Waste Identification)  
 F004: (Generic) The following spent nonhalogenated solvents: cresols and cresylic acid, and nitrobenzene; 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 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

**Waste Amounts By Year:**

2011: 12 Pounds

**Waste Code(s):**

D038: PYRIDINE (Waste Code Description from EPA Hazardous Waste Identification)  
 U169: (98-95-3) Nitrobenzene (I,T)

**Waste Amounts By Year:**

2011: 400 Pounds

**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:**

2002: 240 Pounds; 3000 Pounds; 500 Pounds; 500 Pounds; 1500 Pounds; 2500 Pounds; 1000 Pounds; 1500 Pounds; 1000 Pounds; 2000 Pounds; 1000 Pounds; 500 Pounds; 1500 Pounds; 5000 Pounds; 500 Pounds  
 2003: 1000 Pounds; 500 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 1500 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 400 Pounds; 1000 Pounds; 500 Pounds; 540 Pounds; 500 Pounds; 500 Pounds; 1000 Pounds; 500 Pounds; 360 Pounds; 500 Pounds; 800 Pounds; 500 Pounds; 360 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 480 Pounds; 500 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 1500 Pounds; 500 Pounds; 500 Pounds; 1500 Pounds; 1000 Pounds; 1500 Pounds; 400 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 1000 Pounds; 1500 Pounds  
 2004: 400 Pounds; 1000 Pounds; 1000 Pounds; 500 Pounds; 1000 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 1500 Pounds; 1000 Pounds; 600 Pounds; 500 Pounds; 3000 Pounds; 800 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 500 Pounds; 1600 Pounds; 1500 Pounds; 1000 Pounds; 225 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 480 Pounds; 500 Pounds; 1000 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 2500 Pounds; 400 Pounds; 500 Pounds; 800 Pounds; 500

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
	Pounds; 1000 Pounds; 240 Pounds; 1240 Pounds; 500 Pounds; 1200 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 1500 Pounds; 2000 Pounds; 80 Pounds; 320 Pounds; 1000 Pounds; 400 Pounds; 1000 Pounds; 500 Pounds; 1000 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 2000 Pounds; 1500 Pounds; 60 Pounds; 500 Pounds					
	2005: 800 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 400 Pounds; 480 Pounds; 500 Pounds; 500 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 500 Pounds; 1500 Pounds; 160 Pounds; 800 Pounds; 1600 Pounds; 390 Pounds; 500 Pounds; 500 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 1000 Pounds; 1000 Pounds; 320 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 1000 Pounds; 500 Pounds; 1200 Pounds; 500 Pounds; 1600 Pounds; 400 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 1200 Pounds; 800 Pounds; 1000 Pounds; 500 Pounds; 500 Pounds; 400 Pounds; 800 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 400 Pounds; 500 Pounds; 1000 Pounds; 240 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 1000 Pounds; 240 Pounds; 400 Pounds; 500 Pounds; 500 Pounds; 240 Pounds; 400 Pounds; 750 Pounds; 1200 Pounds; 400 Pounds; 1600 Pounds; 800 Pounds; 1200 Pounds; 1600 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 160 Pounds; 690 Pounds; 500 Pounds; 800 Pounds; 600 Pounds					
	2006: 600 Pounds; 1000 Pounds; 800 Pounds; 2000 Pounds; 600 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 600 Pounds; 800 Pounds; 2400 Pounds; 600 Pounds; 180 Pounds; 960 Pounds; 800 Pounds; 500 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1000 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 500 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 120 Pounds; 4200 Pounds; 200 Pounds; 240 Pounds; 360 Pounds; 240 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 500 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 500 Pounds; 1200 Pounds; 400 Pounds; 240 Pounds; 320 Pounds; 240 Pounds; 600 Pounds; 360 Pounds; 240 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 500 Pounds; 800 Pounds; 800 Pounds; 600 Pounds; 1000 Pounds; 3000 Pounds; 400 Pounds; 1600 Pounds; 1600 Pounds; 400 Pounds; 360 Pounds; 600 Pounds; 80 Pounds; 280 Pounds; 360 Pounds; 240 Pounds; 400 Pounds; 800 Pounds; 600 Pounds; 480 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 600 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 320 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds					
	2007: 600 Pounds; 550 Pounds; 400 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 800 Pounds; 600 Pounds; 500 Pounds; 2400 Pounds; 400 Pounds; 600 Pounds; 550 Pounds; 500 Pounds; 400 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 1100 Pounds; 600 Pounds					
	2008: 800 Pounds; 800 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 600 Pounds; 600 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 600 Pounds					
	2009: 1200 Pounds; 1200 Pounds; 600 Pounds; 800 Pounds; 400 Pounds; 600 Pounds; 800 Pounds; 600 Pounds; 1200 Pounds; 1800 Pounds; 600 Pounds; 600 Pounds; 800 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 1800 Pounds; 1200 Pounds; 600 Pounds; 800 Pounds; 600 Pounds; 600 Pounds; 1000 Pounds; 600 Pounds; 600 Pounds; 400 Pounds					
	2010: 1200 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 1200 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 800 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1800 Pounds; 2400 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds					
	2011: 4200 Pounds; 3000 Pounds; 3000 Pounds; 1800 Pounds; 8000 Pounds; 3600 Pounds; 1800 Pounds; 800 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 6600 Pounds; 2400 Pounds; 1200 Pounds; 1200 Pounds; 3600 Pounds; 6000 Pounds; 3000 Pounds; 3000 Pounds; 3400 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 3000 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 1800 Pounds					
	2012: 2400 Pounds; 1500 Pounds; 1200 Pounds; 1800 Pounds; 600 Pounds; 1200 Pounds; 2400 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 800 Pounds; 3600 Pounds; 1800 Pounds; 2400 Pounds; 600 Pounds; 1200 Pounds; 2400 Pounds; 800 Pounds; 1800 Pounds; 600 Pounds; 1800 Pounds; 1800 Pounds; 1000 Pounds; 1000 Pounds; 1500 Pounds; 2500 Pounds; 1800 Pounds; 2000 Pounds; 600 Pounds; 3000 Pounds; 3000 Pounds; 600 Pounds; 1800 Pounds; 3000 Pounds; 800 Pounds; 1800 Pounds					
	2013: 3000 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 1800 Pounds; 1800 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 3000 Pounds					
	2014: 1800 Pounds; 600 Pounds; 1800 Pounds; 1200 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 1800 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds; 600 Pounds					

**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:**

2002: 540 Pounds; 680 Pounds; 540 Pounds; 720 Pounds; 720 Pounds; 360 Pounds; 820 Pounds; 720 Pounds; 1350 Pounds; 180 Pounds; 360 Pounds; 1080 Pounds  
 2003: 540 Pounds; 540 Pounds; 720 Pounds; 400 Pounds; 540 Pounds; 2800 Pounds; 1200 Pounds; 360 Pounds; 540 Pounds; 360 Pounds; 720 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 540 Pounds; 400 Pounds; 2000 Pounds; 1600 Pounds; 540 Pounds; 720 Pounds  
 2004: 800 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 160 Pounds; 1200 Pounds; 600 Pounds; 400 Pounds  
 2005: 400 Pounds

**Waste Code(s):**

P003: (107-02-8) 2-Propenal

**Waste Amounts By Year:**

2006: 1200 Pounds; 1 Pounds

**Waste Code(s):**

P008: (504-24-5) 4-Pyridinamine

**Waste Amounts By Year:**

2005: 10 Pounds

**Waste Code(s):**

P014: (108-98-5) Thiophenol

**Waste Amounts By Year:**

2004: 20 Pounds

2005: 5 Pounds

**Waste Code(s):**

P024: (106-47-8) Benzenamine, 4-chloro-

**Waste Amounts By Year:**

2011: 4 Pounds

**Waste Code(s):**

P028: (100-44-7) Benzene, (chloromethyl)-

**Waste Amounts By Year:**

2008: 12 Pounds

2010: 1 Pounds

**Waste Code(s):**

P087: (20816-12-0) Osmium oxide OsO4, (T-4)-

**Waste Amounts By Year:**

2010: 10 Pounds

2014: 1 Pounds

**Waste Code(s):**

P105: (26628-22-8) Sodium azide

**Waste Amounts By Year:**

2007: 5 Pounds

**Waste Code(s):**

U012: (62-53-3) Aniline (I,T)

U125: (98-01-1) 2-Furancarboxaldehyde (I)

U188: (108-95-2) Phenol

U211: (56-23-5) Methane, tetrachloro-

U328: (95-53-4) o-Toluidine

**Waste Amounts By Year:**

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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2014: 200 Pounds

**Waste Code(s):**

U088: (84-66-2) 1,2-Benzenedicarboxylic acid, diethyl ester

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

U098: (57-14-7) Hydrazine, 1,1-dimethyl-

**Waste Amounts By Year:**

2005: 5 Pounds

**Waste Code(s):**

U103: (77-78-1) Sulfuric acid, dimethyl ester

**Waste Amounts By Year:**

2005: 5 Pounds

**Waste Code(s):**

U117: (60-29-7) Ethane, 1,1'-oxybis-(l)

**Waste Amounts By Year:**

2004: 5 Pounds  
2005: 20 Pounds; 5 Pounds

**Waste Code(s):**

U138: (74-88-4) Methane, iodo-

**Waste Amounts By Year:**

2006: 35 Pounds  
2008: 5 Pounds  
2014: 1 Pounds; 17 Pounds; 2 Pounds; 110 Pounds

**Waste Code(s):**

U177: (684-93-5) Urea, N-methyl-N-nitroso-

**Waste Amounts By Year:**

2006: 5 Pounds; 5 Pounds

**Waste Code(s):**

U201: (108-46-3) Resorcinol

**Waste Amounts By Year:**

2014: 10 Pounds

**Waste Code(s):**

U204: (7783-00-8) Selenious acid

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2005: 10 Pounds; 10 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U133: (302-01-2) Hydrazine (R,T)

**Waste Amounts By Year:**

2014: 150 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D038: PYRIDINE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 400 Pounds

**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)  
 D003: REACTIVE 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:**

2006: 27 Pounds  
 2007: 400 Pounds; 60 Pounds  
 2009: 400 Pounds; 150 Pounds  
 2010: 10 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U110: (142-84-7) 1-Propanamine, N-propyl- (I)

**Waste Amounts By Year:**

2010: 10 Pounds

**Waste Code(s):**

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
 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)  
 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)  
 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



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2014: 800 Pounds

**Waste Code(s):**

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

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

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)

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:**

2006: 160 Pounds; 80 Pounds; 320 Pounds; 240 Pounds; 320 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 480 Pounds; 240 Pounds  
2007: 240 Pounds; 240 Pounds; 80 Pounds; 80 Pounds; 240 Pounds; 80 Pounds; 240 Pounds; 320 Pounds; 560 Pounds; 240 Pounds; 190 Pounds; 160 Pounds; 240 Pounds; 400 Pounds; 480 Pounds; 320 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 240 Pounds; 320 Pounds; 80 Pounds; 240 Pounds; 240 Pounds; 80 Pounds; 240 Pounds; 160 Pounds; 190 Pounds; 80 Pounds; 240 Pounds; 80 Pounds; 400 Pounds; 240 Pounds; 320 Pounds; 320 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 80 Pounds; 160 Pounds  
2008: 240 Pounds; 320 Pounds; 240 Pounds; 240 Pounds; 400 Pounds; 400 Pounds; 240 Pounds; 240 Pounds; 180 Pounds; 160 Pounds; 920 Pounds; 120 Pounds; 160 Pounds; 240 Pounds; 240 Pounds; 320 Pounds; 240 Pounds; 240 Pounds; 270 Pounds; 80 Pounds; 160 Pounds; 240 Pounds; 160 Pounds; 480 Pounds; 240 Pounds; 240 Pounds; 80 Pounds; 320 Pounds; 240 Pounds; 320 Pounds; 240 Pounds; 60 Pounds; 220 Pounds; 240 Pounds; 160 Pounds; 240 Pounds; 80 Pounds; 400 Pounds; 240 Pounds; 240 Pounds; 320 Pounds; 80 Pounds; 80 Pounds; 240 Pounds  
2009: 240 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 240 Pounds; 80 Pounds; 240 Pounds; 240 Pounds; 95 Pounds; 90 Pounds; 80 Pounds; 480 Pounds; 400 Pounds; 320 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 180 Pounds; 360 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 560 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 95 Pounds; 180 Pounds; 160 Pounds; 180 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 240 Pounds; 240 Pounds; 160 Pounds; 320 Pounds; 320 Pounds; 320 Pounds; 160 Pounds; 160 Pounds; 160 Pounds  
2010: 160 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 240 Pounds; 80 Pounds; 80 Pounds; 240 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 240 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 240 Pounds; 480 Pounds; 160 Pounds; 160 Pounds  
2011: 320 Pounds; 160 Pounds; 160 Pounds; 240 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 240 Pounds; 320 Pounds; 240 Pounds; 180 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 240 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 240 Pounds; 320 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 400 Pounds; 180 Pounds; 80 Pounds; 400 Pounds; 240 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 400 Pounds; 240 Pounds; 80 Pounds; 80 Pounds; 240 Pounds; 80 Pounds; 160 Pounds; 320 Pounds; 160 Pounds; 160 Pounds; 320 Pounds; 160 Pounds; 80 Pounds; 95 Pounds  
2013: 160 Pounds; 240 Pounds; 160 Pounds; 160 Pounds; 400 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 720 Pounds; 80 Pounds; 240 Pounds; 160 Pounds; 80 Pounds; 400 Pounds; 160 Pounds; 240 Pounds; 160 Pounds; 240 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 160 Pounds; 95 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 240 Pounds; 160 Pounds; 160 Pounds  
2014: 1280 Pounds; 160 Pounds; 160 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 80 Pounds; 160 Pounds; 200 Pounds; 80 Pounds; 240 Pounds; 160 Pounds; 240 Pounds; 80 Pounds; 950 Pounds; 450 Pounds; 90 Pounds; 200 Pounds; 80 Pounds; 160 Pounds; 540 Pounds; 240 Pounds; 240 Pounds; 240 Pounds; 160 Pounds; 180 Pounds; 2380 Pounds; 80 Pounds; 80 Pounds

**Waste Code(s):**

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

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

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)

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)

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2013: 400 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D027: 1,4-DICHLOROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
U072: (106-46-7) Benzene, 1,4-dichloro-

**Waste Amounts By Year:**

2011: 109 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D029: 1,1-DICHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)  
U001: (75-07-0) Acetaldehyde (I)  
U078: (75-35-4) 1,1-Dichloroethylene

**Waste Amounts By Year:**

2007: 60 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D038: PYRIDINE (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:**

2014: 150 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D038: PYRIDINE (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:**

2006: 60 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane,

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2006: 400 Pounds; 400 Pounds; 400 Pounds  
 2007: 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds

**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: 116 Pounds  
 2014: 3 Pounds

**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)  
 U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2011: 169 Pounds

**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)  
 U191: (109-06-8) 2-Picoline

**Waste Amounts By Year:**

2011: 61 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P005: (107-18-6) 2-Propen-1-ol

**Waste Amounts By Year:**

2011: 5 Pounds  
 2014: 3 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P068: (60-34-4) Hydrazine, methyl-

**Waste Amounts By Year:**

2008: 2 Pounds; 15 Pounds  
 2014: 2 Pounds

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P102: (107-19-7) Propargyl alcohol

**Waste Amounts By Year:**

2014: 50 Pounds; 6 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U002: (67-64-1) 2-Propanone (I)  
U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2014: 200 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U009: (107-13-1) 2-Propenenitrile

**Waste Amounts By Year:**

2008: 5 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U045: (74-87-3) Methane, chloro- (I,T)

**Waste Amounts By Year:**

2014: 1 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U057: (108-94-1) Cyclohexanone (I)

**Waste Amounts By Year:**

2014: 175 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U108: (123-91-1) 1,4-Diethyleneoxide  
U213: (109-99-9) Tetrahydrofuran (I)

**Waste Amounts By Year:**

2007: 60 Pounds

**Waste Code(s):**

D022: CHLOROFORM (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)\*

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2009: 1200 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U112: (141-78-6) Acetic acid ethyl ester (I)  
 U154: (67-56-1) Methanol (I)  
 U191: (109-06-8) 2-Picoline

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U125: (98-01-1) 2-Furancarboxaldehyde (I)

**Waste Amounts By Year:**

2014: 3 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U154: (67-56-1) Methanol (I)  
 U220: (108-88-3) Toluene

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U213: (109-99-9) Tetrahydrofuran (I)  
 U220: (108-88-3) Toluene

**Waste Amounts By Year:**

2014: 200 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 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)  
 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)

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Waste Amounts By Year:**

2013: 1600 Pounds; 1200 Pounds

**Waste Code(s):**

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

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

U134: (7664-39-3) Hydrofluoric acid (C,T)

**Waste Amounts By Year:**

2014: 45 Pounds

**Waste Code(s):**

D027: 1,4-DICHLOROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)

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)

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:**

2011: 800 Pounds

**Waste Code(s):**

D034: HEXACHLOROETHANE (Waste Code Description from EPA Hazardous Waste Identification)

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)

U131: (67-72-1) Ethane, hexachloro-

**Waste Amounts By Year:**

2014: 125 Pounds

**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)

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:**

2009: 130 Pounds

2014: 180 Pounds

**Waste Code(s):**

F001: (Generic) The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1, 1-

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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)

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)

U070: (95-50-1) Benzene, 1,2-dichloro-

U219: (62-56-6) Thiourea

**Waste Amounts By Year:**

2014: 25 Pounds

**Waste Code(s):**

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

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

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)

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:**

2013: 2000 Pounds

**Waste Code(s):**

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

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

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)

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:**

2006: 2400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1600 Pounds; 600 Pounds; 1800 Pounds; 400 Pounds; 1200 Pounds; 1800 Pounds; 400 Pounds; 800 Pounds; 600 Pounds

2007: 400 Pounds; 800 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 600 Pounds; 1600 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 600 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds

2008: 800 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 2000 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
	Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1600 Pounds; 1600 Pounds; 1600 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 2000 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 1600 Pounds; 400 Pounds; 1600 Pounds					
	2009: 800 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 3200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 2400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 2000 Pounds; 3200 Pounds					
	2010: 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 400 Pounds; 2800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 2800 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 3200 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 2000 Pounds; 2000 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1600 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 2400 Pounds; 400 Pounds; 1600 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds					
	2011: 1600 Pounds; 1200 Pounds; 2400 Pounds; 2400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 1600 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 4000 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 2800 Pounds; 4000 Pounds; 1600 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 1600 Pounds; 800 Pounds; 800 Pounds; 2400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 2400 Pounds					
	2012: 1600 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 2400 Pounds; 300 Pounds; 800 Pounds; 2800 Pounds; 800 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 1600 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 2000 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds					
	2013: 400 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 2800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 2000 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 550 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 1200 Pounds					
	2014: 800 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 3200 Pounds; 2400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds					

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U133: (302-01-2) Hydrazine (R,T)

**Waste Amounts By Year:**

2008: 6 Pounds  
 2011: 240 Pounds  
 2014: 7 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U147: (108-31-6) Maleic anhydride  
 U180: (930-55-2) N-Nitrosopyrrolidine

**Waste Amounts By Year:**



2014: 22 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)  
 U006: (75-36-5) Acetyl chloride (C,R,T)  
 U020: (98-09-9) Benzenesulfonic acid chloride (C,R)  
 U123: (64-18-6) Formic acid (C,T)

**Waste Amounts By Year:**

2014: 150 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 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)  
 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)  
 U213: (109-99-9) Tetrahydrofuran (I)

**Waste Amounts By Year:**

2014: 175 Pounds

**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:**

2002: 160 Pounds; 4800 Pounds; 420 Pounds; 140 Pounds; 320 Pounds; 80 Pounds; 4000 Pounds; 540 Pounds; 3600 Pounds; 5600 Pounds; 5200 Pounds; 4000 Pounds; 4800 Pounds; 4800 Pounds; 2400 Pounds; 280 Pounds; 280 Pounds; 420 Pounds; 80 Pounds; 4800 Pounds; 4000 Pounds; 240 Pounds; 6800 Pounds; 10400 Pounds; 4000 Pounds; 5200 Pounds  
 2003: 2000 Pounds; 160 Pounds; 400 Pounds; 2400 Pounds; 240 Pounds; 180 Pounds; 2800 Pounds; 540 Pounds; 3600 Pounds; 900 Pounds; 2000 Pounds; 1600 Pounds; 2800 Pounds; 3200 Pounds; 400 Pounds; 360 Pounds; 2000 Pounds; 400 Pounds; 360 Pounds; 240 Pounds; 3200 Pounds; 800 Pounds; 4000 Pounds; 120 Pounds; 800 Pounds; 400 Pounds; 240 Pounds; 2000 Pounds; 400 Pounds; 4000 Pounds; 3600 Pounds; 400 Pounds; 800 Pounds; 120 Pounds; 3200 Pounds; 2000 Pounds; 400 Pounds; 600 Pounds; 1600 Pounds; 1600 Pounds; 360 Pounds; 800 Pounds; 360 Pounds; 3000 Pounds; 2800 Pounds; 2800 Pounds; 360 Pounds; 2800 Pounds; 4000 Pounds; 3200 Pounds; 120 Pounds; 240 Pounds; 800 Pounds; 2800 Pounds; 240 Pounds; 4400 Pounds; 4400 Pounds; 240 Pounds; 400 Pounds; 1200 Pounds; 240 Pounds; 840 Pounds; 180 Pounds; 2800 Pounds; 2800 Pounds; 3200 Pounds; 3200 Pounds; 160 Pounds; 1600 Pounds; 360 Pounds; 360 Pounds; 180 Pounds; 240 Pounds; 1200 Pounds; 120 Pounds; 400 Pounds; 1200 Pounds; 360 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 800 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 800 Pounds; 400 Pounds; 320 Pounds; 4400 Pounds; 2800 Pounds; 720 Pounds; 800 Pounds; 4400 Pounds; 240 Pounds; 3200 Pounds; 3800 Pounds; 4000 Pounds; 2000 Pounds; 400 Pounds; 480 Pounds; 1080 Pounds; 400 Pounds; 540 Pounds; 800 Pounds; 400 Pounds; 2000 Pounds; 180 Pounds; 400 Pounds; 360 Pounds; 360 Pounds; 800 Pounds; 240 Pounds; 2000 Pounds; 480 Pounds; 280 Pounds; 720 Pounds; 360 Pounds; 120 Pounds; 360 Pounds; 400 Pounds; 400 Pounds; 900 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 400 Pounds; 240 Pounds; 360 Pounds; 240 Pounds; 400 Pounds; 4400 Pounds; 4000 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 3200 Pounds; 2400 Pounds; 1200 Pounds; 400 Pounds; 2800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 400 Pounds; 720 Pounds; 720 Pounds; 540 Pounds; 180 Pounds; 320 Pounds; 900 Pounds; 400 Pounds; 240 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 940 Pounds; 3600 Pounds; 3600 Pounds; 540 Pounds; 180 Pounds; 800 Pounds; 360 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 120 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 820 Pounds; 400 Pounds; 1500 Pounds; 1200 Pounds; 360 Pounds; 400 Pounds; 1200 Pounds; 360 Pounds; 360 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 360 Pounds; 800 Pounds; 5 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 600 Pounds; 480 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 900 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 380 Pounds; 400

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
	Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 500 Pounds; 400 Pounds					
	2004: 2400 Pounds; 400 Pounds; 4800 Pounds; 2800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 240 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 400 Pounds; 400 Pounds; 25 Pounds; 40 Pounds; 400 Pounds; 400 Pounds; 275 Pounds; 800 Pounds; 1200 Pounds; 1080 Pounds; 1200 Pounds; 1200 Pounds; 800 Pounds; 2000 Pounds; 2000 Pounds; 720 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1080 Pounds; 540 Pounds; 540 Pounds; 400 Pounds; 360 Pounds; 720 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 360 Pounds; 800 Pounds; 540 Pounds; 400 Pounds; 360 Pounds; 540 Pounds; 400 Pounds; 400 Pounds; 900 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 180 Pounds; 720 Pounds; 1200 Pounds; 720 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 540 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 5200 Pounds; 900 Pounds; 400 Pounds; 270 Pounds; 1600 Pounds; 540 Pounds; 5600 Pounds; 400 Pounds; 6000 Pounds; 400 Pounds; 3600 Pounds; 1080 Pounds; 560 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 6400 Pounds; 540 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 900 Pounds; 1600 Pounds; 540 Pounds; 400 Pounds; 360 Pounds; 540 Pounds; 400 Pounds; 2000 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 720 Pounds; 920 Pounds; 720 Pounds; 900 Pounds; 4400 Pounds; 400 Pounds; 180 Pounds; 360 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 720 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 160 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 3200 Pounds; 80 Pounds; 2000 Pounds; 2000 Pounds; 400 Pounds; 240 Pounds; 2800 Pounds; 400 Pounds; 4400 Pounds; 3600 Pounds; 5200 Pounds; 240 Pounds; 2400 Pounds; 560 Pounds; 3200 Pounds; 400 Pounds; 5600 Pounds; 3600 Pounds; 400 Pounds; 3600 Pounds; 2400 Pounds; 10000 Pounds; 240 Pounds; 3200 Pounds; 540 Pounds; 3600 Pounds; 1200 Pounds; 3200 Pounds; 540 Pounds; 320 Pounds; 3600 Pounds; 480 Pounds; 720 Pounds; 240 Pounds; 240 Pounds; 2000 Pounds; 240 Pounds; 400 Pounds; 4400 Pounds; 180 Pounds; 240 Pounds; 3600 Pounds; 400 Pounds; 3200 Pounds; 400 Pounds; 540 Pounds; 540 Pounds; 360 Pounds; 480 Pounds; 3600 Pounds; 400 Pounds; 2400 Pounds; 3200 Pounds; 2800 Pounds; 540 Pounds; 6240 Pounds; 4400 Pounds; 4000 Pounds; 900 Pounds; 2800 Pounds; 180 Pounds; 2400 Pounds; 3600 Pounds; 720 Pounds; 2000 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 320 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 720 Pounds; 400 Pounds; 4400 Pounds; 4800 Pounds; 240 Pounds; 2800 Pounds; 2400 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 360 Pounds; 800 Pounds; 540 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 240 Pounds; 160 Pounds; 400 Pounds; 800 Pounds; 540 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 360 Pounds					
	2005: 720 Pounds; 2400 Pounds; 800 Pounds; 1200 Pounds; 1200 Pounds; 2000 Pounds; 4800 Pounds; 400 Pounds; 960 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 800 Pounds; 360 Pounds; 4400 Pounds; 6000 Pounds; 1600 Pounds; 4000 Pounds; 320 Pounds; 2000 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1500 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 25 Pounds; 540 Pounds; 1600 Pounds; 10000 Pounds; 3600 Pounds; 720 Pounds; 2400 Pounds; 400 Pounds; 720 Pounds; 2600 Pounds; 360 Pounds; 4400 Pounds; 4400 Pounds; 4800 Pounds; 5600 Pounds; 1600 Pounds; 3200 Pounds; 80 Pounds; 80 Pounds; 400 Pounds; 480 Pounds; 4000 Pounds; 240 Pounds; 3200 Pounds; 1200 Pounds; 240 Pounds; 540 Pounds; 160 Pounds; 2400 Pounds; 160 Pounds; 1600 Pounds; 160 Pounds; 1200 Pounds; 4800 Pounds; 360 Pounds; 240 Pounds; 2800 Pounds; 4800 Pounds; 540 Pounds; 5200 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 5600 Pounds; 3200 Pounds; 400 Pounds; 540 Pounds; 800 Pounds; 540 Pounds; 1600 Pounds; 240 Pounds; 4000 Pounds; 440 Pounds; 2000 Pounds; 3600 Pounds; 1600 Pounds; 3600 Pounds; 180 Pounds; 180 Pounds; 3600 Pounds; 540 Pounds; 3200 Pounds; 1600 Pounds; 5600 Pounds; 360 Pounds; 4000 Pounds; 80 Pounds; 4000 Pounds; 6800 Pounds; 180 Pounds; 400 Pounds; 4000 Pounds; 6400 Pounds; 800 Pounds; 5600 Pounds; 400 Pounds; 4000 Pounds; 2800 Pounds; 800 Pounds; 250 Pounds; 720 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 1600 Pounds; 2400 Pounds; 400 Pounds; 1600 Pounds; 720 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 540 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 800 Pounds; 540 Pounds; 540 Pounds; 360 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 600 Pounds; 800 Pounds; 360 Pounds; 1600 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 960 Pounds; 540 Pounds; 800 Pounds; 6400 Pounds; 800 Pounds; 400 Pounds; 1080 Pounds; 2400 Pounds; 800 Pounds; 540 Pounds; 720 Pounds; 400 Pounds; 800 Pounds; 325 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 360 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 540 Pounds; 2000 Pounds; 900 Pounds; 3600 Pounds; 800 Pounds; 540 Pounds; 540 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 2800 Pounds; 1350 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 540 Pounds; 800 Pounds; 540 Pounds; 800 Pounds; 180 Pounds; 240 Pounds; 720 Pounds; 540 Pounds; 800 Pounds; 500 Gallons; 4400 Pounds; 2400 Pounds; 400 Pounds					
	2006: 3200 Pounds; 800 Pounds; 360 Pounds; 2000 Pounds; 2800 Pounds; 510 Pounds; 800 Pounds; 800 Pounds; 540 Pounds; 540 Pounds; 10 Pounds; 6 Pounds; 800 Pounds; 400 Pounds; 720 Pounds; 540 Pounds; 800 Pounds; 2000 Pounds; 540 Pounds; 8000 Pounds; 800 Pounds; 540 Pounds; 5600 Pounds; 800 Pounds; 2000 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 360 Pounds; 2800 Pounds; 360 Pounds; 2400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 900 Pounds; 540 Pounds; 2800 Pounds; 800 Pounds; 720 Pounds; 4000 Pounds; 360 Pounds; 3200 Pounds; 800 Pounds; 1600 Pounds; 180 Pounds; 4400 Pounds; 800 Pounds; 1200 Pounds; 4800 Pounds; 400 Pounds; 1200 Pounds; 4400 Pounds; 400 Pounds; 540 Pounds; 2000 Pounds; 300 Pounds; 540 Pounds; 800 Pounds; 2800 Pounds; 720 Pounds; 400 Pounds; 720 Pounds; 180 Pounds; 2000 Pounds; 2800 Pounds; 400 Pounds; 400 Pounds; 900 Pounds; 540 Pounds; 400 Pounds; 6000 Pounds; 1120 Pounds; 6000 Pounds; 400 Pounds; 150 Pounds; 360 Pounds; 2800 Pounds; 540 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 900 Pounds; 1500 Pounds; 360 Pounds; 720 Pounds; 800 Pounds; 2400 Pounds; 400 Pounds; 2400 Pounds; 900 Pounds; 800 Pounds; 720 Pounds; 2800 Pounds; 180 Pounds; 400 Pounds; 400 Pounds; 2000 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 540 Pounds; 3600 Pounds; 5000 Pounds					
	2010: 1200 Pounds					
	2013: 600 Pounds; 360 Pounds					
	2014: 5 Pounds					

**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)\*

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)

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2006: 900 Pounds; 1080 Pounds; 720 Pounds; 540 Pounds; 720 Pounds; 600 Pounds; 800 Pounds; 540 Pounds; 720 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 800 Pounds; 720 Pounds; 900 Pounds; 540 Pounds

2007: 180 Pounds; 360 Pounds; 180 Pounds; 720 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 360 Pounds; 180 Pounds; 720 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 300 Pounds; 540 Pounds; 360 Pounds; 240 Pounds; 540 Pounds; 360 Pounds; 360 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 720 Pounds; 720 Pounds; 540 Pounds; 720 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 600 Pounds; 360 Pounds; 800 Pounds; 1050 Pounds; 720 Pounds; 180 Pounds; 540 Pounds; 380 Pounds; 300 Pounds; 300 Pounds; 540 Pounds; 720 Pounds; 360 Pounds; 360 Pounds; 180 Pounds; 180 Pounds; 720 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 380 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 720 Pounds; 380 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 360 Pounds; 180 Pounds

2008: 360 Pounds; 540 Pounds; 180 Pounds; 600 Pounds; 540 Pounds; 360 Pounds; 160 Pounds; 280 Pounds; 200 Pounds; 360 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 160 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 380 Pounds; 720 Pounds; 75 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 900 Pounds; 360 Pounds; 720 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 440 Pounds; 500 Pounds; 180 Pounds; 180 Pounds; 540 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 320 Pounds; 360 Pounds; 540 Pounds; 400 Pounds; 360 Pounds; 540 Pounds; 380 Pounds; 360 Pounds; 720 Pounds; 360 Pounds; 180 Pounds; 720 Pounds; 180 Pounds; 80 Pounds; 540 Pounds; 180 Pounds; 580 Pounds; 720 Pounds; 180 Pounds; 360 Pounds; 720 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 500 Pounds; 360 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 360 Pounds

2009: 540 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 548 Pounds; 1080 Pounds; 180 Pounds; 185 Pounds; 540 Pounds; 180 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 300 Pounds; 540 Pounds; 360 Pounds; 360 Pounds; 180 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 540 Pounds; 900 Pounds; 900 Pounds; 800 Pounds; 540 Pounds; 720 Pounds; 1260 Pounds; 540 Pounds; 1260 Pounds; 360 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 720 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 1080 Pounds; 900 Pounds; 720 Pounds; 180 Pounds; 720 Pounds; 720 Pounds; 540 Pounds; 720 Pounds

2010: 720 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 720 Pounds; 360 Pounds; 900 Pounds; 720 Pounds; 180 Pounds; 180 Pounds; 720 Pounds; 180 Pounds; 900 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 360 Pounds; 180 Pounds; 360 Pounds; 540 Pounds; 900 Pounds; 360 Pounds; 1080 Pounds; 540 Pounds; 360 Pounds; 900 Pounds; 360 Pounds; 180 Pounds; 720 Pounds; 720 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 360 Pounds; 900 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 360 Pounds; 360 Pounds; 1260 Pounds; 360 Pounds; 900 Pounds; 360 Pounds; 720 Pounds; 720 Pounds; 360 Pounds; 180 Pounds; 720 Pounds

2011: 720 Pounds; 360 Pounds; 720 Pounds; 1720 Pounds; 540 Pounds; 720 Pounds; 540 Pounds; 180 Pounds; 720 Pounds; 540 Pounds; 180 Pounds; 720 Pounds; 540 Pounds; 180 Pounds; 900 Pounds; 360 Pounds; 900 Pounds; 1080 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 380 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 540 Pounds; 360 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 360 Pounds; 720 Pounds; 1080 Pounds; 540 Pounds; 540 Pounds; 360 Pounds; 720 Pounds; 540 Pounds; 180 Pounds; 900 Pounds; 1440 Pounds; 180 Pounds; 360 Pounds; 900 Pounds; 180 Pounds; 360 Pounds; 180 Pounds

2012: 180 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 180 Pounds; 720 Pounds; 720 Pounds; 360 Pounds; 540 Pounds; 1080 Pounds; 540 Pounds; 1080 Pounds; 720 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 720 Pounds; 360 Pounds; 540 Pounds; 720 Pounds; 720 Pounds; 720 Pounds; 230 Pounds; 360 Pounds; 180 Pounds; 180 Pounds; 900 Pounds; 720 Pounds; 540 Pounds; 720 Pounds; 360 Pounds; 720 Pounds; 1295 Pounds; 900 Pounds; 540 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 555 Pounds; 360 Pounds; 180 Pounds; 540 Pounds

2013: 720 Pounds; 360 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 1080 Pounds; 180 Pounds; 1800 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 180 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 1080 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 540 Pounds; 900 Pounds; 180 Pounds; 540 Pounds; 180 Pounds; 360 Pounds; 540 Pounds; 540 Pounds; 189 Pounds; 360 Pounds; 360 Pounds; 360 Pounds; 540 Pounds; 360 Pounds; 540 Pounds; 360 Pounds; 720 Pounds; 360 Pounds; 180 Pounds

2014: 180 Pounds; 720 Pounds; 180 Pounds; 930 Pounds; 720 Pounds; 189 Pounds; 540 Pounds; 180 Pounds; 180 Pounds; 540 Pounds; 540 Pounds; 180 Pounds; 1080 Pounds; 360 Pounds; 150 Pounds; 540 Pounds; 360 Pounds; 540 Pounds; 360 Pounds; 360 Pounds; 180 Pounds; 540 Pounds; 360 Pounds; 750 Pounds; 180 Pounds; 180 Pounds; 180 Pounds; 360 Pounds; 540 Pounds; 540 Pounds; 150 Pounds; 360 Pounds; 200 Pounds; 180 Pounds; 180 Pounds; 540 Pounds; 300 Pounds; 400 Pounds

**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)\*

F006: (Generic) 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. (T)

**Waste Amounts By Year:**

2008: 600 Pounds  
2011: 360 Pounds; 1260 Pounds

**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

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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)\*

U003: (75-05-8) Acetonitrile (I,T)  
 U019: (71-43-2) Benzene (I,T)  
 U031: (71-36-3) 1-Butanol (I)  
 U112: (141-78-6) Acetic acid ethyl ester (I)

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

P018: (357-57-3) Strychnidin-10-one, 2,3-dimethoxy-

**Waste Amounts By Year:**

2014: 3 Pounds; 1 Pounds

**Waste Code(s):**

P030: Cyanides (soluble cyanide salts), not otherwise specified

**Waste Amounts By Year:**

2004: 60 Pounds  
 2005: 6 Pounds; 5 Pounds; 5 Pounds

**Waste Code(s):**

P098: (151-50-8) Potassium cyanide

**Waste Amounts By Year:**

2004: 5 Pounds

**Waste Code(s):**

P119: (7803-55-6) Vanadic acid, ammonium salt

**Waste Amounts By Year:**

2011: 8 Pounds

**Waste Code(s):**

D003: REACTIVE 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)\*  
 U006: (75-36-5) Acetyl chloride (C,R,T)  
 U092: (124-40-3) Methanamine, N-methyl- (I)  
 U196: (110-86-1) Pyridine

**Waste Amounts By Year:**

2014: 150 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P029: (544-92-3) Copper cyanide  
 P098: (151-50-8) Potassium cyanide

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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P106: (143-33-9) Sodium cyanide  
P121: (557-21-1) Zinc cyanide

**Waste Amounts By Year:**

2014: 35 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P105: (26628-22-8) Sodium azide

**Waste Amounts By Year:**

2014: 2 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U002: (67-64-1) 2-Propanone (I)  
U003: (75-05-8) Acetonitrile (I,T)  
U112: (141-78-6) Acetic acid ethyl ester (I)  
U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2014: 30 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U003: (75-05-8) Acetonitrile (I,T)  
U092: (124-40-3) Methanamine, N-methyl- (I)  
U154: (67-56-1) Methanol (I)  
U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**

2014: 25 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U012: (62-53-3) Aniline (I,T)  
U070: (95-50-1) Benzene, 1,2-dichloro-  
U169: (98-95-3) Nitrobenzene (I,T)  
U211: (56-23-5) Methane, tetrachloro-

**Waste Amounts By Year:**

2014: 200 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U248: (181-81-2) Warfarin, & salts, when present at concentrations of 0.3 percent or less

**Waste Amounts By Year:**

2008: 5 Pounds

**Waste Code(s):**

D004: ARSENIC (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

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2008: 400 Pounds

**Waste Code(s):**

U002: (67-64-1) 2-Propanone (I)  
 U003: (75-05-8) Acetonitrile (I,T)  
 U056: (110-82-7) Benzene, hexahydro- (I)  
 U108: (123-91-1) 1,4-Diethyleneoxide  
 U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2014: 200 Pounds

**Waste Code(s):**

U012: (62-53-3) Aniline (I,T)  
 U041: (106-89-8) Oxirane, (chloromethyl)-  
 U044: (67-66-3) Methane, trichloro-  
 U131: (67-72-1) Ethane, hexachloro-  
 U188: (108-95-2) Phenol

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

U067: (106-93-4) Ethane, 1,2-dibromo-

**Waste Amounts By Year:**

2014: 2 Pounds

**Waste Code(s):**

U092: (124-40-3) Methanamine, N-methyl- (I)

**Waste Amounts By Year:**

2005: 40 Pounds; 60 Pounds  
 2006: 10 Pounds; 40 Pounds

**Waste Code(s):**

U102: (131-11-3) 1,2-Benzenedicarboxylic acid, dimethyl ester

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

U113: (140-88-5) 2-Propenoic acid, ethyl ester (I)

**Waste Amounts By Year:**

2005: 60 Pounds

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Code(s):**

U133: (302-01-2) Hydrazine (R,T)

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

U156: (79-22-1) Methyl chlorocarbonate (I,T)

**Waste Amounts By Year:**

2005: 5 Pounds

**Waste Code(s):**

U188: (108-95-2) Phenol

**Waste Amounts By Year:**

2010: 1 Pounds

**Waste Code(s):**

U189: (1314-80-3) Phosphorus sulfide (R)

**Waste Amounts By Year:**

2005: 40 Pounds

**Waste Code(s):**

U219: (62-56-6) Thiourea

**Waste Amounts By Year:**

2005: 40 Pounds

**Waste Code(s):**

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

2009: 150 Pounds

**Waste Code(s):**

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







<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2006: 1600 Pounds; 5200 Pounds; 2400 Pounds; 1200 Pounds; 2000 Pounds; 2800 Pounds; 2400 Pounds; 3200 Pounds; 2800 Pounds; 4400 Pounds; 2400 Pounds; 3200 Pounds; 3200 Pounds; 1600 Pounds; 2000 Pounds; 4800 Pounds

2007: 800 Pounds; 2000 Pounds; 3200 Pounds; 2400 Pounds; 400 Pounds; 2800 Pounds; 2000 Pounds; 1200 Pounds; 2000 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 2000 Pounds; 3200 Pounds; 4000 Pounds; 1600 Pounds; 2000 Pounds; 2400 Pounds; 2000 Pounds; 2800 Pounds; 2000 Pounds; 2400 Pounds; 3600 Pounds; 2800 Pounds; 1600 Pounds; 800 Pounds; 2800 Pounds; 400 Pounds; 4000 Pounds; 1200 Pounds; 3200 Pounds; 2800 Pounds; 2400 Pounds; 2000 Pounds; 3200 Pounds; 800 Pounds; 2000 Pounds; 2400 Pounds; 2000 Pounds; 3200 Pounds; 1600 Pounds; 1200 Pounds; 1600 Pounds; 1600 Pounds; 2400 Pounds; 2400 Pounds; 4000 Pounds; 2400 Pounds; 2400 Pounds; 1600 Pounds; 1200 Pounds; 1600 Pounds; 1200 Pounds; 1200 Pounds; 2800 Pounds; 4400 Pounds; 3600 Pounds; 1600 Pounds; 3200 Pounds; 2000 Pounds; 2000 Pounds; 800 Pounds; 2800 Pounds; 2800 Pounds; 2400 Pounds; 2000 Pounds; 2400 Pounds; 2000 Pounds; 2800 Pounds; 800 Pounds; 6400 Pounds; 3600 Pounds; 2400 Pounds; 3200 Pounds; 8400 Pounds; 1800 Pounds; 2000 Pounds; 2000 Pounds; 2000 Pounds; 800 Pounds; 2400 Pounds; 2800 Pounds; 1200 Pounds; 1600 Pounds; 2400 Pounds; 1600 Pounds; 2000 Pounds; 2800 Pounds; 5200 Pounds

2008: 2800 Pounds; 3600 Pounds; 3200 Pounds; 6000 Pounds; 2800 Pounds; 3200 Pounds; 5600 Pounds; 4000 Pounds; 2000 Pounds; 2400 Pounds; 2400 Pounds; 2800 Pounds; 2800 Pounds; 4000 Pounds; 4000 Pounds; 2000 Pounds; 2400 Pounds; 2800 Pounds; 2800 Pounds; 5200 Pounds; 3600 Pounds; 3600 Pounds; 800 Pounds; 1200 Pounds; 4000 Pounds; 2400 Pounds; 1200 Pounds; 2000 Pounds; 2800 Pounds; 2400 Pounds; 2800 Pounds; 3200 Pounds; 1600 Pounds; 1200 Pounds; 4400 Pounds; 2000 Pounds; 2000 Pounds; 1200 Pounds; 2400 Pounds; 2400 Pounds; 2800 Pounds; 4800 Pounds; 5600 Pounds; 1600 Pounds; 2400 Pounds; 3200 Pounds; 2000 Pounds; 2800 Pounds; 2800 Pounds; 2400 Pounds; 1600 Pounds; 2000 Pounds; 7800 Pounds; 800 Pounds; 3600 Pounds; 2400 Pounds; 1200 Pounds; 2800 Pounds; 1600 Pounds; 2400 Pounds; 400 Pounds; 2000 Pounds; 3600 Pounds; 2800 Pounds; 400 Pounds; 3200 Pounds; 2800 Pounds; 2800 Pounds; 4000 Pounds; 4000 Pounds; 4400 Pounds; 3600 Pounds; 4000 Pounds; 2400 Pounds; 2800 Pounds; 2000 Pounds; 2400 Pounds; 5200 Pounds; 1200 Pounds; 2000 Pounds; 2400 Pounds; 1600 Pounds; 2800 Pounds; 2400 Pounds

2009: 4400 Pounds; 2000 Pounds; 2400 Pounds; 2000 Pounds; 6400 Pounds; 1200 Pounds; 400 Pounds; 3600 Pounds; 2400 Pounds; 1800 Pounds; 1200 Pounds; 1200 Pounds; 1600 Pounds; 2000 Pounds; 800 Pounds; 4800 Pounds; 1600 Pounds; 1200 Pounds; 1200 Pounds; 2000 Pounds; 1200 Pounds; 4400 Pounds; 2800 Pounds; 2000 Pounds; 3600 Pounds; 3200 Pounds; 4000 Pounds; 4800 Pounds; 2400 Pounds; 2000 Pounds; 4000 Pounds; 3600 Pounds; 2400 Pounds; 2000 Pounds; 2000 Pounds; 4400 Pounds; 2800 Pounds; 4000 Pounds; 4800 Pounds; 2000 Pounds; 2400 Pounds; 4400 Pounds; 4000 Pounds; 4000 Pounds; 3600 Pounds; 2400 Pounds; 4000 Pounds; 3600 Pounds; 3200 Pounds; 2000 Pounds; 7200 Pounds; 2000 Pounds; 2400 Pounds; 2400 Pounds; 3600 Pounds; 2400 Pounds; 400 Pounds; 2400 Pounds; 1200 Pounds; 2400 Pounds; 8100 Pounds; 1600 Pounds; 800 Pounds; 1600 Pounds; 2000 Pounds

2010: 2400 Pounds; 3600 Pounds; 4000 Pounds; 3600 Pounds; 3200 Pounds; 2000 Pounds; 2800 Pounds; 4400 Pounds; 4400 Pounds; 4000 Pounds; 5600 Pounds; 2800 Pounds; 5600 Pounds; 3200 Pounds; 3200 Pounds; 3600 Pounds; 2000 Pounds; 4000 Pounds; 2400 Pounds; 7600 Pounds; 4000 Pounds; 2000 Pounds; 2400 Pounds; 1600 Pounds; 4400 Pounds; 7200 Pounds; 5200 Pounds; 4800 Pounds; 2800 Pounds; 6800 Pounds; 4400 Pounds; 6000 Pounds; 3200 Pounds; 4400 Pounds; 2000 Pounds; 4000 Pounds; 4000 Pounds; 4000 Pounds; 4400 Pounds; 4400 Pounds; 3200 Pounds; 2400 Pounds; 2000 Pounds; 2000 Pounds; 2400 Pounds; 4000 Pounds; 1600 Pounds; 2000 Pounds; 3200 Pounds; 4000 Pounds; 2800 Pounds; 3600 Pounds; 3600 Pounds; 3600 Pounds; 4000 Pounds; 6400 Pounds; 2800 Pounds; 5600 Pounds; 3600 Pounds; 1600 Pounds

2011: 1200 Pounds; 1600 Pounds; 4000 Pounds; 1200 Pounds; 4800 Pounds; 2400 Pounds; 3600 Pounds; 2800 Pounds; 2000 Pounds; 2800 Pounds; 2000 Pounds; 4800 Pounds; 1600 Pounds; 1600 Pounds; 2000 Pounds; 2000 Pounds; 1600 Pounds; 2400 Pounds; 2400 Pounds; 2400 Pounds; 2000 Pounds; 2800 Pounds; 2400 Pounds; 1600 Pounds; 3600 Pounds; 4800 Pounds; 2800 Pounds; 2000 Pounds; 1200 Pounds; 800 Pounds; 1600 Pounds; 2600 Pounds; 1200 Pounds; 1600 Pounds; 2800 Pounds; 2800 Pounds; 2000 Pounds; 4400 Pounds; 1600 Pounds; 1200 Pounds; 2400 Pounds; 2400 Pounds; 3200 Pounds; 1600 Pounds; 800 Pounds; 2000 Pounds; 3200 Pounds; 4800 Pounds; 1200 Pounds; 2000 Pounds

2012: 3600 Pounds; 800 Pounds; 2000 Pounds; 2000 Pounds; 2400 Pounds; 2400 Pounds; 2400 Pounds; 2800 Pounds; 4800 Pounds; 3200 Pounds; 2800 Pounds; 2800 Pounds; 2000 Pounds; 2800 Pounds; 4800 Pounds; 4400 Pounds; 1600 Pounds; 10400 Pounds; 2400 Pounds; 800 Pounds; 1200 Pounds; 2000 Pounds; 3200 Pounds; 5200 Pounds; 3200 Pounds; 2400 Pounds; 1600 Pounds; 2800 Pounds; 3200 Pounds; 1200 Pounds; 3600 Pounds; 3200 Pounds; 1200 Pounds; 3600 Pounds; 2400 Pounds; 1200 Pounds; 1600 Pounds; 1600 Pounds; 2400 Pounds; 1200 Pounds; 1200 Pounds; 1600 Pounds; 5200 Pounds; 2000 Pounds; 3200 Pounds; 2000 Pounds; 6800 Pounds

2013: 800 Pounds; 4800 Pounds; 800 Pounds; 4400 Pounds; 2800 Pounds; 2800 Pounds; 4000 Pounds; 1600 Pounds; 4400 Pounds; 8400 Pounds; 4000 Pounds; 2000 Pounds; 2800 Pounds; 3600 Pounds; 4800 Pounds; 3200 Pounds; 2800 Pounds; 2800 Pounds; 7200 Pounds; 2000 Pounds; 3200 Pounds; 1600 Pounds; 3200 Pounds; 2400 Pounds; 2800 Pounds; 2000 Pounds; 1200 Pounds; 2800 Pounds; 1200 Pounds; 3200 Pounds; 1200 Pounds; 1600 Pounds; 2000 Pounds; 1600 Pounds; 3200 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 2400 Pounds; 3200 Pounds; 1600 Pounds; 2400 Pounds; 1600 Pounds; 2000 Pounds; 3200 Pounds; 2400 Pounds; 3600 Pounds; 800 Pounds; 2400 Pounds; 3200 Pounds; 1600 Pounds; 4400 Pounds; 4800 Pounds

2014: 5200 Pounds; 600 Pounds; 2800 Pounds; 2800 Pounds; 3200 Pounds; 2800 Pounds; 4400 Pounds; 2800 Pounds; 5200 Pounds; 1600 Pounds; 5200 Pounds; 4400 Pounds; 4400 Pounds; 3200 Pounds; 2800 Pounds; 3200 Pounds; 3200 Pounds; 800 Pounds; 6400 Pounds; 4000 Pounds; 3600 Pounds; 3200 Pounds; 6000 Pounds; 2000 Pounds; 400 Pounds; 2000 Pounds; 4000 Pounds; 2800 Pounds; 2800 Pounds; 6000 Pounds; 5200 Pounds; 2400 Pounds; 3600 Pounds

**Waste Code(s):**

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



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 2000 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 2000 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds  
 2010: 2400 Pounds; 1600 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 1600 Pounds; 2000 Pounds; 400 Pounds; 1200 Pounds; 1600 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 2000 Pounds; 1200 Pounds; 2000 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 400 Pounds; 1800 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 400 Pounds  
 2011: 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds  
 2012: 2400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 800 Pounds; 800 Pounds; 2400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 400 Pounds  
 2013: 400 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 2000 Pounds; 1200 Pounds; 400 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds  
 2014: 1200 Pounds; 1600 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds; 800 Pounds; 2400 Pounds; 400 Pounds

**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)\*  
 U154: (67-56-1) Methanol (I)

**Waste Amounts By Year:**

2014: 60 Pounds; 10 Pounds

**Waste Code(s):**

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
 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)  
 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)\*  
 F006: (Generic) 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. (T)

**Waste Amounts By Year:**

2006: 400 Pounds  
 2009: 400 Pounds; 2000 Pounds  
 2010: 1600 Pounds

**Waste Code(s):**

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
 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)  
 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

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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)

F008: (Generic) Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process. (R,T)

**Waste Amounts By Year:**

2007: 400 Pounds  
2009: 400 Pounds

**Waste Code(s):**

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

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

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)

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)\*

F006: (Generic) 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. (T)

**Waste Amounts By Year:**

2009: 800 Pounds; 400 Pounds  
2011: 800 Pounds

**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)

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:**

2011: 4400 Pounds

**Waste Code(s):**

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

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)

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)

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: 2000 Pounds

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
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)  
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)  
F008: (Generic) Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process. (R,T)

**Waste Amounts By Year:**

2007: 1200 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D027: 1,4-DICHLOROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
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)  
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:**

2014: 1200 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D038: PYRIDINE (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:**

2006: 600 Pounds; 800 Pounds; 400 Pounds; 400 Pounds  
2007: 800 Pounds; 400 Pounds; 1200 Pounds; 600 Pounds; 1200 Pounds; 1200 Pounds; 600 Pounds

**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)  
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)



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2010: 400 Pounds; 2000 Pounds; 400 Pounds; 1200 Pounds; 400 Pounds

**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)

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)

U002: (67-64-1) 2-Propanone (I)

U031: (71-36-3) 1-Butanol (I)

**Waste Amounts By Year:**

2014: 250 Pounds

**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)

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:**

2006: 2000 Pounds; 800 Pounds; 400 Pounds; 1500 Pounds

2010: 400 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 1600 Pounds

2013: 720 Pounds

**Waste Code(s):**

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

U103: (77-78-1) Sulfuric acid, dimethyl ester

**Waste Amounts By Year:**

2008: 10 Pounds

2014: 6 Pounds; 15 Pounds

**Waste Code(s):**

D004: ARSENIC (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:**

2006: 3600 Pounds

**Waste Code(s):**

D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)  
 U144: (301-04-2) Acetic acid, lead(2+) salt

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)  
 U204: (7783-00-8) Selenious acid

**Waste Amounts By Year:**

2010: 2 Pounds

**Waste Code(s):**

D019: CARBON TETRACHLORIDE (Waste Code Description from EPA Hazardous Waste Identification)  
 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:**

2009: 120 Pounds

**Waste Code(s):**

D022: CHLOROFORM (Waste Code Description from EPA Hazardous Waste Identification)  
 D036: NITROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
 U044: (67-66-3) Methane, trichloro-  
 U169: (98-95-3) Nitrobenzene (I,T)

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

U246: (506-68-3) Cyanogen bromide (CN)Br

**Waste Amounts By Year:**

2005: 5 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 250 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2002: 100 Pounds  
 2003: 40 Pounds  
 2004: 240 Pounds; 5 Pounds; 200 Pounds; 10 Pounds; 3 Pounds; 400 Pounds; 30 Pounds  
 2005: 5 Pounds; 1 Pounds; 5 Pounds; 5 Pounds; 1 Pounds; 400 Pounds; 5 Pounds; 10 Pounds  
 2006: 10 Pounds; 120 Pounds; 400 Pounds; 500 Pounds; 5 Pounds  
 2007: 20 Pounds; 400 Pounds; 5 Pounds; 300 Pounds  
 2008: 400 Pounds; 500 Pounds; 180 Pounds; 3 Pounds; 5 Pounds  
 2009: 8 Pounds  
 2011: 5 Pounds; 85 Pounds; 3 Pounds; 3 Pounds  
 2012: 4 Pounds; 13 Pounds  
 2013: 7 Pounds  
 2014: 1 Pounds; 10 Pounds; 2 Pounds; 1 Pounds; 1 Pounds; 5 Pounds; 10 Pounds; 7 Pounds; 90 Pounds; 2 Pounds; 150 Pounds; 1 Pounds; 1 Pounds; 1 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U003: (75-05-8) Acetonitrile (I,T)

**Waste Amounts By Year:**

2014: 40 Pounds; 40 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

2001: 500 Pounds; 800 Pounds; 75 Pounds; 400 Pounds; 75 Pounds; 225 Pounds; 100 Pounds; 1200 Pounds; 3200 Pounds; 100 Pounds; 50 Pounds; 150 Pounds; 50 Pounds; 150 Pounds; 400 Pounds; 100 Pounds; 400 Pounds; 75 Pounds; 400 Pounds; 800 Pounds; 150 Pounds; 150 Pounds; 1200 Pounds; 400 Pounds; 1200 Pounds  
 2002: 277 Pounds; 500 Pounds; 220 Pounds; 300 Pounds; 300 Pounds; 400 Pounds; 150 Pounds; 2400 Pounds; 1200 Pounds; 3200 Pounds; 40 Pounds; 80 Pounds; 3200 Pounds; 1600 Pounds; 1200 Pounds; 2400 Pounds; 1200 Pounds; 200 Pounds; 400 Pounds; 150 Pounds; 275 Pounds; 150 Pounds; 750 Pounds; 80 Pounds; 160 Pounds; 40 Pounds; 100 Pounds; 75 Pounds; 150 Pounds; 100 Pounds; 50 Pounds; 100 Pounds; 150 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 2400 Pounds; 4000 Pounds; 4000 Pounds; 2400 Pounds; 1600 Pounds; 40 Pounds; 360 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 414 Pounds; 150 Pounds; 150 Pounds; 50 Pounds; 200 Pounds; 100 Pounds; 150 Pounds; 50 Pounds; 4000 Pounds; 400 Pounds; 3600 Pounds; 6400 Pounds; 75 Pounds; 150 Pounds; 280 Pounds; 40 Pounds; 80 Pounds; 800 Pounds; 1200 Pounds; 1600 Pounds; 400 Pounds; 800 Pounds; 400 Pounds; 2600 Pounds; 1200 Pounds; 4600 Pounds; 800 Pounds; 800 Pounds; 2400 Pounds; 100 Pounds; 150 Pounds; 150 Pounds; 100 Pounds; 200 Pounds; 100 Pounds; 100 Pounds; 150 Pounds; 414 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 800 Pounds; 1200 Pounds; 1200 Pounds; 800 Pounds; 40 Pounds; 40 Pounds; 600 Pounds; 2400 Pounds; 2800 Pounds; 400 Pounds; 2400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 1600 Pounds; 2277 Pounds; 500 Pounds; 350 Pounds; 540 Pounds; 1075 Pounds; 2000 Pounds; 300 Pounds; 300 Pounds; 400 Pounds; 400 Pounds; 2800 Pounds; 2000 Pounds; 800 Pounds; 2000 Pounds; 800 Pounds; 400 Pounds; 800 Pounds; 900 Pounds; 2800 Pounds; 1600 Pounds; 400 Pounds; 1600 Pounds; 2400 Pounds; 400 Pounds; 400 Pounds; 50 Pounds; 100 Pounds; 400 Pounds; 6000 Pounds; 150 Pounds; 200 Pounds; 175 Pounds; 2000 Pounds; 800 Pounds; 400 Pounds; 200 Pounds; 1200 Pounds; 4400 Pounds; 850 Pounds; 5600 Pounds; 150 Pounds; 50 Pounds; 3200 Pounds; 200 Pounds; 160 Pounds; 40 Pounds; 1000 Pounds; 150 Pounds; 200 Pounds; 200 Pounds; 100 Pounds; 400 Pounds; 1600 Pounds; 50 Pounds; 200 Pounds  
 2003: 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 200 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 80 Pounds; 160 Pounds; 240 Pounds; 160 Pounds; 40 Pounds; 120 Pounds; 80 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 120 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 20 Pounds; 40 Pounds; 40 Pounds; 40 Pounds  
 2004: 5 Pounds; 400 Pounds; 5 Pounds; 5 Pounds; 10 Pounds; 10 Pounds; 400 Pounds; 80 Pounds; 120 Pounds; 40 Pounds; 80 Pounds; 80 Pounds; 40 Pounds; 160 Pounds; 3 Pounds; 5 Pounds; 40 Pounds; 200 Pounds; 40 Pounds; 40 Pounds; 10 Pounds; 40 Pounds; 400 Pounds; 400 Pounds; 20 Pounds; 40 Pounds; 5 Pounds  
 2005: 10 Pounds; 5 Pounds; 400 Pounds; 2000 Pounds; 400 Pounds; 400 Pounds; 10 Pounds; 5 Pounds; 800 Pounds; 7 Pounds; 420 Pounds; 400 Pounds; 5 Pounds; 10 Pounds; 40 Pounds; 40 Pounds; 8 Pounds; 1 Pounds; 120 Pounds; 5 Pounds; 5 Pounds; 10 Pounds; 80 Pounds; 40 Pounds; 10 Pounds; 2000 Pounds; 10 Pounds; 1 Pounds; 10 Pounds; 40 Pounds; 5 Pounds; 48 Pounds; 60 Pounds; 1 Pounds; 6 Pounds; 400 Pounds; 5 Pounds; 400 Pounds; 400 Pounds; 5 Pounds; 1 Pounds; 400 Pounds; 60 Pounds; 10 Pounds; 5 Pounds; 5 Pounds; 5 Pounds; 1 Pounds; 4 Pounds; 120 Pounds; 80 Pounds; 1600 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 1 Pounds; 35 Pounds; 5 Pounds; 400 Pounds; 5 Pounds; 5 Pounds; 40 Pounds; 10 Pounds; 5 Pounds; 6 Pounds; 60 Pounds; 1 Pounds; 10 Pounds  
 2006: 120 Pounds; 150 Pounds; 120 Pounds; 80 Pounds; 15 Pounds; 60 Pounds; 35 Pounds; 5 Pounds; 5 Pounds; 5 Pounds; 40 Pounds; 60 Pounds; 5 Pounds; 10 Pounds; 5 Pounds; 10 Pounds; 200 Pounds; 80 Pounds; 40 Pounds; 80 Pounds; 5 Pounds; 80 Pounds; 60 Pounds; 5 Pounds; 10 Pounds; 120 Pounds; 20 Pounds; 60 Pounds; 10 Pounds; 5 Pounds; 5 Pounds; 80 Pounds; 1 Pounds; 400 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 20 Pounds; 40 Pounds; 40 Pounds; 20 Pounds; 5 Pounds; 35 Pounds; 30 Pounds; 20 Pounds; 30 Pounds; 80 Pounds; 40 Pounds; 400 Pounds; 400 Pounds; 120 Pounds; 5 Pounds; 10 Pounds; 15 Pounds; 10 Pounds; 10 Pounds; 5 Pounds; 60 Pounds; 20 Pounds; 80 Pounds; 40 Pounds; 5 Pounds; 40 Pounds; 20 Pounds



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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2007: 40 Pounds; 40 Pounds; 40 Pounds; 20 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 5 Pounds; 5 Pounds; 40 Pounds; 40 Pounds; 160 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 400 Pounds; 30 Pounds; 60 Pounds; 2 Pounds; 60 Pounds; 10 Pounds; 40 Pounds; 40 Pounds  
2008: 10 Pounds; 80 Pounds; 5 Pounds; 86 Pounds; 40 Pounds; 40 Pounds; 120 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 180 Pounds; 40 Pounds; 200 Pounds; 80 Pounds; 10 Pounds; 80 Pounds; 80 Pounds; 40 Pounds; 120 Pounds; 80 Pounds; 37 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds  
2009: 60 Pounds; 40 Pounds; 40 Pounds; 120 Pounds; 40 Pounds; 40 Pounds; 120 Pounds; 45 Pounds; 1200 Pounds; 40 Pounds; 160 Pounds; 80 Pounds; 80 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 60 Pounds; 40 Pounds; 400 Pounds; 120 Pounds; 40 Pounds; 1 Pounds; 80 Pounds; 80 Pounds  
2010: 6 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 5 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 3 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 2 Pounds; 40 Pounds; 40 Pounds; 2 Pounds; 40 Pounds; 10 Pounds; 4 Pounds; 40 Pounds; 120 Pounds  
2011: 80 Pounds; 80 Pounds; 550 Pounds; 8 Pounds; 5 Pounds; 640 Pounds; 40 Pounds; 6 Pounds; 5 Pounds; 400 Pounds; 400 Pounds; 550 Pounds; 38 Pounds; 19 Pounds; 7 Pounds; 40 Pounds; 14 Pounds; 10 Pounds; 4 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 15 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 46 Pounds  
2012: 43 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 120 Pounds; 40 Pounds; 1200 Pounds; 194 Pounds; 40 Pounds; 7 Pounds; 45 Pounds; 4 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 5 Pounds; 40 Pounds  
2013: 160 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 11 Pounds; 80 Pounds; 120 Pounds; 80 Pounds; 40 Pounds; 80 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 40 Pounds; 160 Pounds; 40 Pounds; 40 Pounds; 5 Pounds; 40 Pounds; 40 Pounds; 40 Pounds  
2014: 5 Pounds; 5 Pounds; 40 Pounds; 10 Pounds; 80 Pounds; 40 Pounds; 200 Pounds; 61 Pounds; 12 Pounds; 10 Pounds; 1 Pounds; 400 Pounds; 6 Pounds; 1 Pounds; 15 Pounds; 1 Pounds; 20 Pounds; 1 Pounds; 360 Pounds; 1 Pounds; 80 Pounds; 50 Pounds; 10 Pounds; 1 Pounds; 1 Pounds; 18 Pounds; 10 Pounds; 30 Pounds; 50 Pounds; 1 Pounds; 40 Pounds; 40 Pounds; 80 Pounds; 1 Pounds; 3 Pounds; 3 Pounds; 100 Pounds; 440 Pounds; 40 Pounds; 20 Pounds; 40 Pounds; 40 Pounds; 60 Pounds; 80 Pounds; 385 Pounds; 5 Pounds; 5 Pounds; 40 Pounds; 40 Pounds; 120 Pounds; 80 Pounds; 40 Pounds; 200 Pounds; 1 Pounds; 3 Pounds; 1 Pounds; 80 Pounds; 40 Pounds; 120 Pounds; 60 Pounds; 280 Pounds; 1 Pounds; 40 Pounds; 40 Pounds; 2 Pounds; 3 Pounds; 1 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE 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)\*

**Waste Amounts By Year:**

2014: 65 Pounds

**Waste Code(s):**

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

2008: 10 Pounds

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

**Waste Amounts By Year:**

2012: 36 Pounds

**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:**

2006: 40 Pounds; 30 Pounds

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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2007: 30 Pounds; 5 Pounds; 30 Pounds; 10 Pounds; 60 Pounds  
 2008: 43 Pounds; 5 Pounds; 3 Pounds; 400 Pounds  
 2009: 25 Pounds; 10 Pounds; 1 Pounds; 150 Pounds; 400 Pounds  
 2010: 800 Pounds; 30 Pounds; 2 Pounds; 38 Pounds  
 2011: 16 Pounds; 29 Pounds; 40 Pounds; 100 Pounds  
 2012: 2 Pounds; 8 Pounds  
 2014: 400 Pounds; 120 Pounds; 100 Pounds; 475 Pounds; 20 Pounds; 35 Pounds; 95 Pounds; 8 Pounds; 5 Pounds; 100 Pounds; 40 Pounds; 40 Pounds; 90 Pounds; 1 Pounds; 40 Pounds; 40 Pounds; 120 Pounds; 50 Pounds; 120 Pounds; 2 Pounds; 8 Pounds; 400 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U044: (67-66-3) Methane, trichloro-  
 U170: (100-02-7) p-Nitrophenol

**Waste Amounts By Year:**

2014: 200 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U213: (109-99-9) Tetrahydrofuran (l)

**Waste Amounts By Year:**

2007: 45 Pounds; 90 Pounds

**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)  
 U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**

2014: 180 Pounds

**Waste Code(s):**

D036: NITROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
 U169: (98-95-3) Nitrobenzene (l,T)

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 15 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2008: 8 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P101: (107-12-0) Propanenitrile

**Waste Amounts By Year:**

2014: 1 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)  
 D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 30 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 D028: 1,2-DICHLOROETHANE (Waste Code Description from EPA Hazardous Waste Identification)  
 U077: (107-06-2) Ethane, 1,2-dichloro-

**Waste Amounts By Year:**

2014: 40 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 P003: (107-02-8) 2-Propenal

**Waste Amounts By Year:**

2006: 60 Pounds  
 2014: 5 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U092: (124-40-3) Methanamine, N-methyl- (I)

**Waste Amounts By Year:**

2014: 2 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U220: (108-88-3) Toluene

**Waste Amounts By Year:**

2014: 40 Pounds; 200 Pounds

**Waste Code(s):**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D038: PYRIDINE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2011: 85 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 200 Pounds; 250 Pounds

**Waste Code(s):**

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
P023: (107-20-0) Acetaldehyde, chloro-

**Waste Amounts By Year:**

2014: 5 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D009: MERCURY (Waste Code Description from EPA Hazardous Waste Identification)  
P030: Cyanides (soluble cyanide salts), not otherwise specified

**Waste Amounts By Year:**

2014: 1 Pounds

**Waste Code(s):**

D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2007: 160 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

2003: 1 Pounds  
2005: 5 Pounds; 5 Pounds  
2007: 5 Pounds; 40 Pounds  
2009: 8 Pounds  
2010: 4 Pounds  
2011: 4 Pounds; 6 Pounds  
2014: 1 Pounds

**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)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U122: (50-00-0) Formaldehyde  
U147: (108-31-6) Maleic anhydride

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Waste Amounts By Year:**

2014: 180 Pounds

**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)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U156: (79-22-1) Methyl chlorocarbonate (I,T)

**Waste Amounts By Year:**

2010: 2 Pounds  
2014: 1 Pounds; 2 Pounds

**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)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U196: (110-86-1) Pyridine  
U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**

2014: 350 Pounds

**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)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U220: (108-88-3) Toluene

**Waste Amounts By Year:**

2014: 28 Pounds

**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)  
D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2014: 200 Pounds

**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)  
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2010: 2 Pounds  
2014: 25 Pounds

**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)  
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

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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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:**

2007: 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds; 400 Pounds  
 2008: 800 Pounds; 250 Pounds; 400 Pounds  
 2009: 400 Pounds  
 2010: 48 Pounds; 15 Pounds  
 2011: 400 Pounds; 400 Pounds; 800 Pounds  
 2014: 400 Pounds; 300 Pounds; 150 Pounds

**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)  
 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:**

2009: 50 Pounds

**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)  
 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)\*  
 U113: (140-88-5) 2-Propenoic acid, ethyl ester (I)

**Waste Amounts By Year:**

2014: 200 Pounds

**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)  
 U092: (124-40-3) Methanamine, N-methyl- (I)

**Waste Amounts By Year:**

2011: 60 Pounds

**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)  
 U123: (64-18-6) Formic acid (C,T)

**Waste Amounts By Year:**

2014: 1 Pounds; 40 Pounds; 3 Pounds

**Waste Code(s):**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
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)  
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)  
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)\*  
U009: (107-13-1) 2-Propenenitrile

**Waste Amounts By Year:**

2014: 30 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U037: (108-90-7) Benzene, chloro-  
U108: (123-91-1) 1,4-Diethyleneoxide  
U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**

2014: 450 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
U133: (302-01-2) Hydrazine (R,T)

**Waste Amounts By Year:**

2008: 5 Pounds; 6 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2010: 2 Pounds  
2011: 19 Pounds; 5 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)  
D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)  
U044: (67-66-3) Methane, trichloro-  
U144: (301-04-2) Acetic acid, lead(2+) salt

**Waste Amounts By Year:**

2014: 30 Pounds

**Waste Code(s):**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)  
D035: METHYL ETHYL KETONE (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:**

2009: 160 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D021: CHLOROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
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)  
U037: (108-90-7) Benzene, chloro-

**Waste Amounts By Year:**

2014: 5 Pounds

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D021: CHLOROBENZENE (Waste Code Description from EPA Hazardous Waste Identification)  
U037: (108-90-7) Benzene, chloro-

**Waste Amounts By Year:**

2014: 80 Pounds

**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)  
D003: REACTIVE 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)\*

**Waste Amounts By Year:**

2006: 40 Pounds  
2010: 20 Pounds; 20 Pounds

**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)  
D003: REACTIVE 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)\*  
U404: (121-44-8) Triethylamine

**Waste Amounts By Year:**



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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2014: 150 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U092: (124-40-3) Methanamine, N-methyl- (I)  
 U213: (109-99-9) Tetrahydrofuran (I)

**Waste Amounts By Year:**

2014: 200 Pounds

**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)  
 D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
 U112: (141-78-6) Acetic acid ethyl ester (I)

**Waste Amounts By Year:**

2014: 25 Pounds

<a href="#">15</a>	2 of 2	WNW	0.12 / 618.13	397.19 / 5	ALBANY MOLECULAR RESEARCH INC 7001 PERFORMANCE DR NORTH SYRACUSE NY 13212	RCRA NON GEN
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**EPA Handler ID:** NYR000098756  
**Gen Status Universe:** No Report  
**Contact Name:** JASON R NICHOLS  
**Contact Address:** 7001 , PERFORMANCE DR , , NORTH SYRACUSE , NY, 13212 , US  
**Contact Phone No and Ext:** 518-512-2000 2545  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:** Private  
**Receive Date:** 20160517

**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 Dec, 2018.

**Violation Details**

**Citation:** SR - 373-3.4(c)(1)  
**Violation Short Description:** Generators - General  
**Violation Type:** 262.A  
**Violation Determined Date:** 20030409  
**Scheduled Compliance Date:**  
**Return To Compliance:** D  
**Qualifier:**  
**Actual Return to Compl:** 20030416  
**Violation Responsible Agency:** State

**Enforcement Details**

**Enforcement Type:** 120  
**Enforcement Type Description:** WRITTEN INFORMAL

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Enforcement Action Date:</b>		20030410				
<b>Enf Disposition Status:</b>						
<b>Disposition Status Date:</b>						
<b>Enforcement Lead Agency:</b>		State				
<b>Proposed Penalty Amount:</b>						
<b>Final Amount:</b>						
<b>Paid Amount:</b>						
<b><u>Evaluation Details</u></b>						
<b>Evaluation Start Date:</b>		20080929				
<b>Evaluation Type Description:</b>		COMPLIANCE EVALUATION INSPECTION ON-SITE				
<b>Violation Short Description:</b>						
<b>Return to Compliance Date:</b>						
<b>Evaluation Agency:</b>		State				
<b>Evaluation Start Date:</b>		20030409				
<b>Evaluation Type Description:</b>		COMPLIANCE EVALUATION INSPECTION ON-SITE				
<b>Violation Short Description:</b>		Generators - General				
<b>Return to Compliance Date:</b>		20030416				
<b>Evaluation Agency:</b>		State				
<b>Evaluation Start Date:</b>		20130712				
<b>Evaluation Type Description:</b>		COMPLIANCE EVALUATION INSPECTION ON-SITE				
<b>Violation Short Description:</b>						
<b>Return to Compliance Date:</b>						
<b>Evaluation Agency:</b>		State				
<b>Evaluation Start Date:</b>		20150917				
<b>Evaluation Type Description:</b>		COMPLIANCE EVALUATION INSPECTION ON-SITE				
<b>Violation Short Description:</b>						
<b>Return to Compliance Date:</b>						
<b>Evaluation Agency:</b>		State				
<b><u>Handler Summary</u></b>						
<b>Importer Activity:</b>		No				
<b>Mixed Waste Generator:</b>		No				
<b>Transporter Activity:</b>		No				
<b>Transfer Facility:</b>		No				
<b>Onsite Burner Exemption:</b>		No				
<b>Furnace Exemption:</b>		No				
<b>Underground Injection Activity:</b>		No				
<b>Commercial TSD:</b>		No				
<b>Used Oil Transporter:</b>		No				
<b>Used Oil Transfer Facility:</b>		No				
<b>Used Oil Processor:</b>		No				
<b>Used Oil Refiner:</b>		No				
<b>Used Oil Burner:</b>		No				
<b>Used Oil Market Burner:</b>		No				
<b>Used Oil Spec Marketer:</b>		No				
<b><u>Hazardous Waste Handler Details</u></b>						
<b>Sequence No:</b>		3				
<b>Receive Date:</b>		20160517				
<b>Handler Name:</b>		ALBANY MOLECULAR RESEARCH INC				
<b>Generator Status Universe:</b>		No Report				
<b>Source Type:</b>		Implementer				
<b><u>Waste Code Details</u></b>						
<b>Hazardous Waste Code:</b>		D022				
<b>Waste Code Description:</b>		CHLOROFORM				

<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>
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			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.	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			D001		IGNITABLE WASTE	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			D003		REACTIVE WASTE	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			F002		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.	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			D002		CORROSIVE WASTE	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			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.	
<b><u>Hazardous Waste Handler Details</u></b>						
<b>Sequence No:</b>			3			
<b>Receive Date:</b>			20140206			
<b>Handler Name:</b>			ALBANY MOLECULAR RESEARCH INC			
<b>Generator Status Universe:</b>			No Report			
<b>Source Type:</b>			Annual/Biennial Report update with Notification			
<b><u>Waste Code Details</u></b>						
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			D002		CORROSIVE WASTE	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			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.	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>			F002		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.	
<b>Hazardous Waste Code:</b>			D001			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Waste Code Description:</b>		IGNITABLE WASTE				
<b>Hazardous Waste Code:</b>		D003				
<b>Waste Code Description:</b>		REACTIVE WASTE				
<b>Hazardous Waste Code:</b>		D022				
<b>Waste Code Description:</b>		CHLOROFORM				
<b>Hazardous Waste Code:</b>		F003				
<b>Waste Code Description:</b>		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.				
<b><u>Hazardous Waste Handler Details</u></b>						
<b>Sequence No:</b>		2				
<b>Receive Date:</b>		20120223				
<b>Handler Name:</b>		ALBANY MOLECULAR RESEARCH INC				
<b>Generator Status Universe:</b>		No Report				
<b>Source Type:</b>		Annual/Biennial Report update with Notification				
<b><u>Waste Code Details</u></b>						
<b>Hazardous Waste Code:</b>		D002				
<b>Waste Code Description:</b>		CORROSIVE WASTE				
<b>Hazardous Waste Code:</b>		D009				
<b>Waste Code Description:</b>		MERCURY				
<b>Hazardous Waste Code:</b>		F003				
<b>Waste Code Description:</b>		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.				
<b>Hazardous Waste Code:</b>		F005				
<b>Waste Code Description:</b>		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.				
<b>Hazardous Waste Code:</b>		F004				
<b>Waste Code Description:</b>		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.				
<b>Hazardous Waste Code:</b>		D003				
<b>Waste Code Description:</b>		REACTIVE WASTE				
<b>Hazardous Waste Code:</b>		D022				
<b>Waste Code Description:</b>		CHLOROFORM				
<b>Hazardous Waste Code:</b>		U133				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Waste Code Description:</b>		HYDRAZINE (R,T)				
<b>Hazardous Waste Code:</b>		F002				
<b>Waste Code Description:</b>		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 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.				
<b>Hazardous Waste Code:</b>		U169				
<b>Waste Code Description:</b>		BENZENE, NITRO- (OR) NITROBENZENE (I,T)				
<b>Hazardous Waste Code:</b>		D036				
<b>Waste Code Description:</b>		NITROBENZENE				
<b>Hazardous Waste Code:</b>		D001				
<b>Waste Code Description:</b>		IGNITABLE WASTE				
<b><u>Hazardous Waste Handler Details</u></b>						
<b>Sequence No:</b>		1				
<b>Receive Date:</b>		20100308				
<b>Handler Name:</b>		ALBANY MOLECULAR RESEARCH, INC				
<b>Generator Status Universe:</b>		No Report				
<b>Source Type:</b>		Annual/Biennial Report update with Notification				
<b><u>Waste Code Details</u></b>						
<b>Hazardous Waste Code:</b>		D002				
<b>Waste Code Description:</b>		CORROSIVE WASTE				
<b>Hazardous Waste Code:</b>		D003				
<b>Waste Code Description:</b>		REACTIVE WASTE				
<b>Hazardous Waste Code:</b>		F002				
<b>Waste Code Description:</b>		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 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.				
<b>Hazardous Waste Code:</b>		D001				
<b>Waste Code Description:</b>		IGNITABLE WASTE				
<b>Hazardous Waste Code:</b>		F005				
<b>Waste Code Description:</b>		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.				
<b>Hazardous Waste Code:</b>		D009				
<b>Waste Code Description:</b>		MERCURY				
<b>Hazardous Waste Code:</b>		D022				
<b>Waste Code Description:</b>		CHLOROFORM				
<b>Hazardous Waste Code:</b>		F003				
<b>Waste Code Description:</b>		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,				

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

**Sequence No:** 3  
**Receive Date:** 20080211  
**Handler Name:** ALBANY MOLECULAR RESEARCH, INC  
**Generator Status Universe:** No Report  
**Source Type:** Annual/Biennial Report

**Waste Code Details**

**Hazardous Waste Code:** D009  
**Waste Code Description:** MERCURY

**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:** 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:** D003  
**Waste Code Description:** REACTIVE WASTE

**Hazardous Waste Code:** D005  
**Waste Code Description:** BARIUM

**Hazardous Waste Code:** D001  
**Waste Code Description:** IGNITABLE WASTE

**Hazardous Waste Code:** D002  
**Waste Code Description:** CORROSIVE WASTE

**Hazardous Waste Code:** D022  
**Waste Code Description:** CHLOROFORM

**Hazardous Waste Code:** D038  
**Waste Code Description:** PYRIDINE

**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:** LABP  
**Waste Code Description:** LAB PACK

**Hazardous Waste Code:** P030

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Waste Code Description:</b>		CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED				
<b><u>Hazardous Waste Handler Details</u></b>						
<b>Sequence No:</b>	2					
<b>Receive Date:</b>	20070101					
<b>Handler Name:</b>	ALBANY MOLECULAR RESEARCH, INC					
<b>Generator Status Universe:</b>	No Report					
<b>Source Type:</b>	Implementer					
<b><u>Hazardous Waste Handler Details</u></b>						
<b>Sequence No:</b>	2					
<b>Receive Date:</b>	20060222					
<b>Handler Name:</b>	ALBANY MOLECULAR RESEARCH, INC					
<b>Generator Status Universe:</b>	No Report					
<b>Source Type:</b>	Annual/Biennial Report					
<b><u>Waste Code Details</u></b>						
<b>Hazardous Waste Code:</b>	D022					
<b>Waste Code Description:</b>	CHLOROFORM					
<b>Hazardous Waste Code:</b>	D002					
<b>Waste Code Description:</b>	CORROSIVE WASTE					
<b>Hazardous Waste Code:</b>	F002					
<b>Waste Code Description:</b>	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROETHYLENE, 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.					
<b>Hazardous Waste Code:</b>	F003					
<b>Waste Code Description:</b>	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.					
<b>Hazardous Waste Code:</b>	F005					
<b>Waste Code Description:</b>	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.					
<b>Hazardous Waste Code:</b>	D009					
<b>Waste Code Description:</b>	MERCURY					
<b>Hazardous Waste Code:</b>	D003					
<b>Waste Code Description:</b>	REACTIVE WASTE					
<b>Hazardous Waste Code:</b>	D038					
<b>Waste Code Description:</b>	PYRIDINE					
<b>Hazardous Waste Code:</b>	D001					
<b>Waste Code Description:</b>	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: 1  
 Receive Date: 20060221  
 Handler Name: ALBANY MOLECULAR RESEARCH, INC  
 Generator Status Universe: No Report  
 Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
 Receive Date: 20040216  
 Handler Name: ALBANY MOLECULAR RESEARCH INC  
 Generator Status Universe: No Report  
 Source Type: Annual/Biennial Report

**Waste Code Details**

Hazardous Waste Code: D001  
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D009  
 Waste Code Description: MERCURY

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: 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 Code: LABP  
 Waste Code Description: LAB PACK

Hazardous Waste Code: D003  
 Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D022  
 Waste Code Description: CHLOROFORM

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, TRICHLOROFUOROMETHANE, 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: 1



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Receive Date:</b>			20010705			
<b>Handler Name:</b>			ALBANY MOLECULAR RESEARCH SRC			
<b>Generator Status Universe:</b>			No Report			
<b>Source Type:</b>			Notification			
<b><u>Waste Code Details</u></b>						
<b>Hazardous Waste Code:</b>			F003			
<b>Waste Code Description:</b>			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.			
<b>Hazardous Waste Code:</b>			U213			
<b>Waste Code Description:</b>			FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)			
<b>Hazardous Waste Code:</b>			F004			
<b>Waste Code Description:</b>			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.			
<b>Hazardous Waste Code:</b>			U154			
<b>Waste Code Description:</b>			METHANOL (I) (OR) METHYL ALCOHOL (I)			
<b>Hazardous Waste Code:</b>			F002			
<b>Waste Code Description:</b>			THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 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.			
<b>Hazardous Waste Code:</b>			F005			
<b>Waste Code Description:</b>			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.			
<b>Hazardous Waste Code:</b>			U002			
<b>Waste Code Description:</b>			2-PROPANONE (I) (OR) ACETONE (I)			
<b>Hazardous Waste Code:</b>			U003			
<b>Waste Code Description:</b>			ACETONITRILE (I,T)			
<b>Hazardous Waste Code:</b>			D002			
<b>Waste Code Description:</b>			CORROSIVE WASTE			
<b>Hazardous Waste Code:</b>			U031			
<b>Waste Code Description:</b>			1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)			
<b>Hazardous Waste Code:</b>			U112			
<b>Waste Code Description:</b>			ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)			
<b>Hazardous Waste Code:</b>			D001			
<b>Waste Code Description:</b>			IGNITABLE WASTE			
<b>Hazardous Waste Code:</b>			U080			
<b>Waste Code Description:</b>			METHANE, DICHLORO- (OR) METHYLENE CHLORIDE			

**Hazardous Waste Code:** U220  
**Waste Code Description:** BENZENE, METHYL- (OR) TOLUENE

**Owner/Operator Details**

<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	
<b>Name:</b>	CHARLIE MONTGOMERY	<b>Street 2:</b>	
<b>Date Became Current:</b>	20070601	<b>City:</b>	
<b>Date Ended Current:</b>		<b>State:</b>	
<b>Phone:</b>		<b>Country:</b>	
<b>Source Type:</b>	Annual/Biennial Report update with Notification	<b>Zip Code:</b>	
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	CHARLIE MONTGOMERY	<b>Street 2:</b>	
<b>Date Became Current:</b>	20070601	<b>City:</b>	ALBANY
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report update with Notification	<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PERFORMANCE DR
<b>Name:</b>	JAYACHANDRA REDDY PHD	<b>Street 2:</b>	
<b>Date Became Current:</b>	20030201	<b>City:</b>	N SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report	<b>Zip Code:</b>	13212
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	ALBANY MOLECULAR RESEARCH, INC.	<b>Street 2:</b>	
<b>Date Became Current:</b>	20010203	<b>City:</b>	ALBANY
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report	<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PERFORMANCE DR
<b>Name:</b>	ALBANY MOLECULAR RESEARCH INC	<b>Street 2:</b>	
<b>Date Became Current:</b>	20000201	<b>City:</b>	N SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	13212
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PERFORMANCE DR
<b>Name:</b>	ALBANY MOLECULAR RESEARCH INC	<b>Street 2:</b>	
<b>Date Became Current:</b>	20000201	<b>City:</b>	N SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report	<b>Zip Code:</b>	13212
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	CHARLIE MONTGOMERY	<b>Street 2:</b>	
<b>Date Became Current:</b>	20070601	<b>City:</b>	ALBANY
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	CHARLIE MONTGOMERY	<b>Street 2:</b>	
<b>Date Became Current:</b>	20070601	<b>City:</b>	ALBANY
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report	<b>Zip Code:</b>	12212

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	ALBANY MOLECULAR RESEARCH, INC.				<b>Street 2:</b>	
<b>Date Became Current:</b>	20020203				<b>City:</b>	ALBANY
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>					<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report update with Notification				<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	PERFORMANCE DR
<b>Name:</b>	JAYACHANDRA REDDY PHD				<b>Street 2:</b>	
<b>Date Became Current:</b>	20030201				<b>City:</b>	N SYRACUSE
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>					<b>Country:</b>	US
<b>Source Type:</b>	Implementer				<b>Zip Code:</b>	13212
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	ALBANY MOLECULAR RESEARCH INC				<b>Street 2:</b>	
<b>Date Became Current:</b>	20020203				<b>City:</b>	ALBANY
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>					<b>Country:</b>	US
<b>Source Type:</b>	Implementer				<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	ALBANY MOLECUURLAR RESEARCH INC				<b>Street 2:</b>	
<b>Date Became Current:</b>					<b>City:</b>	ALBANY
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>	518-464-0279				<b>Country:</b>	US
<b>Source Type:</b>	Notification				<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Operator				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	
<b>Name:</b>	MAX REEVE				<b>Street 2:</b>	
<b>Date Became Current:</b>	20010203				<b>City:</b>	
<b>Date Ended Current:</b>					<b>State:</b>	
<b>Phone:</b>					<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report				<b>Zip Code:</b>	
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	ALBANY MOLECULAR RESEARCH, INC.				<b>Street 2:</b>	
<b>Date Became Current:</b>	20020203				<b>City:</b>	ALBANY
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>					<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report				<b>Zip Code:</b>	12212
<b>Owner/Operator Ind:</b>	Current Owner				<b>Street No:</b>	
<b>Type:</b>	Private				<b>Street 1:</b>	PO BOX 15098
<b>Name:</b>	ALBANY MOLECULAR RESEARCH INC				<b>Street 2:</b>	
<b>Date Became Current:</b>	20020203				<b>City:</b>	ALBANY
<b>Date Ended Current:</b>					<b>State:</b>	NY
<b>Phone:</b>					<b>Country:</b>	US
<b>Source Type:</b>	Annual/Biennial Report update with Notification				<b>Zip Code:</b>	12212

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1 of 1

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0.13 /  
677.93

392.19 /  
0

**TAGGART TRANSPORT  
7202 NORTHERN BLVD  
EAST SYRACUSE NY 13057**

UST

**Site ID:** 45546  
**Site Status:** Unregulated/Closed  
**Program No:** 7-392308  
**Program Type Code:** PBS  
**Program Type Desc:** Petroleum Bulk Storage Program  
**Site Type:** Unknown

**Expiry:** N/A  
**County:** Onondaga  
**UTM X:** 412327.98403  
**UTM Y:** 4774821.46552

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

<b>Prog No:</b>	7-392308	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	134346	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	001	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>	1966-12-01 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	2000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0009
<b>Material Name:</b>	gasoline
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	I00
<b>Code Name:</b>	None
<b>Type:</b>	Overfill
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	H00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Leak Detection
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Type: Pipe Location  
 Equipment: D01  
 Code Name: Steel/Carbon Steel/Iron  
 Type: Pipe Type

**Tank Information**

Prog No:	7-392308	UDC Ind:	1
Tank ID:	134347	Red Tag Start Date:	
Tank No:	002	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:	1966-12-01 00:00:00	Next Test:	
Close Date:		Line Last Test Due:	
Capacity (Gal):	2000	Next Line Test Due:	
Tk Out of Serv Dt:		Line Test Method:	
Registered:	True	Modified by:	TRANSLAT
Tank Model:		Last Modified:	2017-04-14 14:30:47.863000000
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 Code: 0008  
 Material Name: diesel  
 Percent: 100.00

**Equipment Information**

Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	C00
Code Name:	No Piping
Type:	Pipe Location
Equipment:	A00
Code Name:	None
Type:	Tank Internal Protection

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Equipment:</b>		D01				
<b>Code Name:</b>		Steel/Carbon Steel/Iron				
<b>Type:</b>		Pipe Type				
<b>Equipment:</b>		F00				
<b>Code Name:</b>		None				
<b>Type:</b>		Pipe External Protection				
<b>Equipment:</b>		J02				
<b>Code Name:</b>		Suction Dispenser				
<b>Type:</b>		Dispenser				
<b><u>Affiliation Information</u></b>						
<b>Affiliation Type:</b>		01				
<b>Affiliation Name:</b>		Facility Owner				
<b>Affiliation Sub Type:</b>		ZZZ				
<b>Company:</b>		HELELN COSSITT				
<b>Contact Title:</b>						
<b>Contact Name:</b>						
<b>Address1:</b>		BOX 319				
<b>Address2:</b>						
<b>City:</b>		BOONVILLE				
<b>State:</b>		NY				
<b>Zip Code:</b>		13309				
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 942-5298				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:36.140000000				
<b>Affiliation Type:</b>		07				
<b>Affiliation Name:</b>		Mail Contact				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		HELELN COSSITT				
<b>Contact Title:</b>						
<b>Contact Name:</b>						
<b>Address1:</b>		BOX 319				
<b>Address2:</b>						
<b>City:</b>		BOONVILLE				
<b>State:</b>		NY				
<b>Zip Code:</b>		13309				
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 942-5298				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						
<b>Modified By:</b>		TRANSLAT				
<b>Last Modified:</b>		2004-03-04 12:31:36.140000000				
<b>Affiliation Type:</b>		11				
<b>Affiliation Name:</b>		Emergency Contact				
<b>Affiliation Sub Type:</b>		NNN				
<b>Company:</b>		HELELN COSSITT				
<b>Contact Title:</b>						
<b>Contact Name:</b>		KAY MODELAND				
<b>Address1:</b>						
<b>Address2:</b>						
<b>City:</b>						
<b>State:</b>		NN				
<b>Zip Code:</b>						
<b>Country Code:</b>		001				
<b>Phone:</b>		(315) 695-4294				
<b>Phone Ext:</b>						
<b>Email:</b>						
<b>Fax:</b>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Modified By: TRANSLAT  
 Last Modified: 2004-03-04 12:31:36.140000000

Affiliation Type: 04  
 Affiliation Name: Facility Operator  
 Affiliation Sub Type: NNN  
 Company: TAGGART TRANSPORT  
 Contact Title:  
 Contact Name: TAGGART TRANSPORT  
 Address1:  
 Address2:  
 City:  
 State: NN  
 Zip Code:  
 Country Code: 001  
 Phone: (315) 458-3210  
 Phone Ext:  
 Email:  
 Fax:

Modified By: TRANSLAT  
 Last Modified: 2004-03-04 12:31:36.140000000

<a href="#">17</a>	1 of 2	NE	0.13 / 695.97	398.69 / 7	CIRCLE K #7618 6392 E TAFT RD EAST SYRACUSE NY 13057	RCRA CESQG
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EPA Handler ID: NYR000238204  
 Gen Status Universe: Conditionally Exempt Small Quantity Generator  
 Contact Name: MIKE SAWKIEWICZ  
 Contact Address: 1100 , SITUS CT , SUITE 100 , RALEIGH , NC, 27606 , US  
 Contact Phone No and Ext: 919-774-6700 7562  
 Contact Email: MSAWKIEW@CIRCLEK.COM  
 Contact Country: US  
 County Name: ONONDAGA  
 EPA Region: 02  
 Land Type: Private  
 Receive Date: 20180928

**Violation/Evaluation Summary**

Note: NO RECORDS: As of Dec 2018, 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: 20180928

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Handler Name:** CIRCLE K #7618  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D018  
**Waste Code Description:** BENZENE

**Hazardous Waste Code:** D001  
**Waste Code Description:** IGNITABLE WASTE

**Owner/Operator Details**

**Owner/Operator Ind:** Current Operator  
**Type:** Private  
**Name:** MAC'S CONVENIENCE STORES, LLC  
**Date Became Current:**  
**Date Ended Current:**  
**Phone:** 919-774-6700  
**Source Type:** Notification

**Street No:** 935  
**Street 1:** E TALLMADGE AVE  
**Street 2:**  
**City:** AKRON  
**State:** OH  
**Country:** US  
**Zip Code:** 44310

**Owner/Operator Ind:** Current Owner  
**Type:** Private  
**Name:** LEHIGH GAS WHOLESALE SERVICES, INC.  
**Date Became Current:**  
**Date Ended Current:**  
**Phone:** 919-774-6700  
**Source Type:** Notification

**Street No:** 515  
**Street 1:** HAMILTON ST  
**Street 2:** SUITE 200  
**City:** ALLENTOWN  
**State:** PA  
**Country:** US  
**Zip Code:** 18101

[17](#)

2 of 2

NE

0.13 / 695.97

398.69 / 7

**NICE N EASY #7618**  
**6392 EAST TAFT RD**  
**East Syracuse NY 13057**

UST

**Site ID:** 364031  
**Site Status:** Active  
**Program No:** 7-601083  
**Program Type Code:** PBS  
**Program Type Desc:** Petroleum Bulk Storage Program  
**Site Type:** Retail Gasoline Sales

**Expiry:** 2021/01/09  
**County:** Onondaga  
**UTM X:** 412262.71704  
**UTM Y:** 4775527.33792

**Tank Information**

**Prog No:** 7-601083  
**Tank ID:** 211774  
**Tank No:** 002A  
**Tank Status:** 1  
**Tank Status Desc:** In Service  
**Tank Type:** 06  
**Tank Type Desc:** Fiberglass Reinforced Plastic (FRP)  
**Install Date:** 2006-05-12 00:00:00  
**Close Date:**  
**Capacity (Gal):** 6000  
**Tk Out of Serv Dt:**  
**Registered:** True  
**Tank Model:** 104  
**Pipe Model:**

**UDC Ind:** 1  
**Red Tag Start Date:**  
**Red Tag End Date:**  
**Tank Last Test:**  
**Tank Next Test Due:**  
**Test Method:** -  
**Date Tested:**  
**Next Test:**  
**Line Last Test Due:** 2017-05-09 00:00:00  
**Next Line Test Due:**  
**Line Test Method:** 13  
**Modified by:** KCKEMP  
**Last Modified:** 2018-06-01 16:30:05.703000000

**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:** MIKE SAWKIEWICZ



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Class B Operator:** DAVID BEHMKE  
**Tank Owner Name:** NANCY COEN  
**Tank Owner Address:** 5590 HAVANA DENVER, CO. 80239

**Material Information**

**Material Code:** 0009  
**Material Name:** gasoline  
**Percent:** 100.00

**Equipment Information**

**Equipment:** K01  
**Code Name:** Catch Basin  
**Type:** Spill Prevention

**Equipment:** L07  
**Code Name:** Pressurized Piping Leak Detector  
**Type:** Piping Leak Detection

**Equipment:** D11  
**Code Name:** Flexible Piping  
**Type:** Pipe Type

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

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** E04  
**Code Name:** Double walled UG  
**Type:** Piping Secondary Containment

**Equipment:** G04  
**Code Name:** Double-Walled (Underground)  
**Type:** Tank Secondary Containment

**Equipment:** B04  
**Code Name:** Fiberglass  
**Type:** Tank External Protection

**Equipment:** I03  
**Code Name:** Automatic Shut-Off  
**Type:** Overfill

**Equipment:** H01  
**Code Name:** Interstitial - Electronic Monitoring  
**Type:** Tank Leak Detection

**Equipment:** L01  
**Code Name:** Interstitial - Electronic Monitoring  
**Type:** Piping Leak Detection

**Equipment:** C02  
**Code Name:** Underground/On-ground  
**Type:** Pipe Location

**Equipment:** J01  
**Code Name:** Pressurized Dispenser  
**Type:** Dispenser

**Tank Information**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Prog No:</b>	7-601083				<b>UDC Ind:</b>	1
<b>Tank ID:</b>	211775				<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	002B				<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1				<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service				<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06				<b>Test Method:</b>	-
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)				<b>Date Tested:</b>	
<b>Install Date:</b>	2006-05-12 00:00:00				<b>Next Test:</b>	
<b>Close Date:</b>					<b>Line Last Test Due:</b>	2017-05-09 00:00:00
<b>Capacity (Gal):</b>	3000				<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>					<b>Line Test Method:</b>	13
<b>Registered:</b>	True				<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>	104				<b>Last Modified:</b>	2018-06-01 16:30:05.707000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>		5				
<b>Tank Location Desc:</b>		Underground				
<b>Category:</b>		2				
<b>Category Desc:</b>		Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015				
<b>Subpart:</b>		2				
<b>Subpart Desc:</b>		Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.				
<b>Class A Operator:</b>		MIKE SAWKIEWICZ				
<b>Class B Operator:</b>		DAVID BEHMKE				
<b>Tank Owner Name:</b>		NANCY COEN				
<b>Tank Owner Address:</b>		5590 HAVANA DENVER, CO. 80239				

**Material Information**

<b>Material Code:</b>	0008
<b>Material Name:</b>	diesel
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	L07
<b>Code Name:</b>	Pressurized Piping Leak Detector
<b>Type:</b>	Piping Leak Detection

<b>Equipment:</b>	B04
<b>Code Name:</b>	Fiberglass
<b>Type:</b>	Tank External Protection

<b>Equipment:</b>	I03
<b>Code Name:</b>	Automatic Shut-Off
<b>Type:</b>	Overfill

<b>Equipment:</b>	D11
<b>Code Name:</b>	Flexible Piping
<b>Type:</b>	Pipe Type

<b>Equipment:</b>	L01
<b>Code Name:</b>	Interstitial - Electronic Monitoring
<b>Type:</b>	Piping Leak Detection

<b>Equipment:</b>	H01
<b>Code Name:</b>	Interstitial - Electronic Monitoring
<b>Type:</b>	Tank Leak Detection

<b>Equipment:</b>	C02
<b>Code Name:</b>	Underground/On-ground
<b>Type:</b>	Pipe Location

<b>Equipment:</b>	K01
<b>Code Name:</b>	Catch Basin
<b>Type:</b>	Spill Prevention

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Equipment:</b>		G04				
<b>Code Name:</b>		Double-Walled (Underground)				
<b>Type:</b>		Tank Secondary Containment				
<b>Equipment:</b>		A00				
<b>Code Name:</b>		None				
<b>Type:</b>		Tank Internal Protection				
<b>Equipment:</b>		E04				
<b>Code Name:</b>		Double walled UG				
<b>Type:</b>		Piping Secondary Containment				
<b>Equipment:</b>		F00				
<b>Code Name:</b>		None				
<b>Type:</b>		Pipe External Protection				
<b>Equipment:</b>		J01				
<b>Code Name:</b>		Pressurized Dispenser				
<b>Type:</b>		Dispenser				

**Tank Information**

<b>Prog No:</b>	7-601083	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	211777	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	004	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06	<b>Test Method:</b>	-
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)	<b>Date Tested:</b>	
<b>Install Date:</b>	2006-05-12 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	2017-05-09 00:00:00
<b>Capacity (Gal):</b>	3000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	13
<b>Registered:</b>	True	<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>	104	<b>Last Modified:</b>	2018-06-01 16:30:05.710000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	2		
<b>Category Desc:</b>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
<b>Subpart:</b>	2		
<b>Subpart Desc:</b>	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.		
<b>Class A Operator:</b>	MIKE SAWKIEWICZ		
<b>Class B Operator:</b>	DAVID BEHMKE		
<b>Tank Owner Name:</b>	NANCY COEN		
<b>Tank Owner Address:</b>	5590 HAVANA DENVER, CO. 80239		

**Material Information**

<b>Material Code:</b>	2722
<b>Material Name:</b>	kerosene [#1 fuel oil] (resale/redistribute)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	I03
<b>Code Name:</b>	Automatic Shut-Off
<b>Type:</b>	Overfill
<b>Equipment:</b>	A00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	L07
<b>Code Name:</b>	Pressurized Piping Leak Detector

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Type:</b>			Piping Leak Detection			
<b>Equipment:</b>			G04			
<b>Code Name:</b>			Double-Walled (Underground)			
<b>Type:</b>			Tank Secondary Containment			
<b>Equipment:</b>			D11			
<b>Code Name:</b>			Flexible Piping			
<b>Type:</b>			Pipe Type			
<b>Equipment:</b>			H01			
<b>Code Name:</b>			Interstitial - Electronic Monitoring			
<b>Type:</b>			Tank Leak Detection			
<b>Equipment:</b>			C02			
<b>Code Name:</b>			Underground/On-ground			
<b>Type:</b>			Pipe Location			
<b>Equipment:</b>			F00			
<b>Code Name:</b>			None			
<b>Type:</b>			Pipe External Protection			
<b>Equipment:</b>			K01			
<b>Code Name:</b>			Catch Basin			
<b>Type:</b>			Spill Prevention			
<b>Equipment:</b>			E04			
<b>Code Name:</b>			Double walled UG			
<b>Type:</b>			Piping Secondary Containment			
<b>Equipment:</b>			B04			
<b>Code Name:</b>			Fiberglass			
<b>Type:</b>			Tank External Protection			
<b>Equipment:</b>			L01			
<b>Code Name:</b>			Interstitial - Electronic Monitoring			
<b>Type:</b>			Piping Leak Detection			
<b>Equipment:</b>			J01			
<b>Code Name:</b>			Pressurized Dispenser			
<b>Type:</b>			Dispenser			

**Tank Information**

<b>Prog No:</b>	7-601083	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	211773	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	001	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06	<b>Test Method:</b>	-
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)	<b>Date Tested:</b>	
<b>Install Date:</b>	2006-05-12 00:00:00	<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	2017-05-09 00:00:00
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	13
<b>Registered:</b>	True	<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>	104	<b>Last Modified:</b>	2018-06-01 16:30:05.700000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	2		
<b>Category Desc:</b>	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
<b>Subpart:</b>	2		
<b>Subpart Desc:</b>	Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.		
<b>Class A Operator:</b>	MIKE SAWKIEWICZ		
<b>Class B Operator:</b>	DAVID BEHMKE		
<b>Tank Owner Name:</b>	NANCY COEN		

Tank Owner Address: 5590 HAVANA DENVER, CO. 80239

**Material Information**

Material Code: 2712  
 Material Name: gasoline/ethanol  
 Percent: 10.00

**Equipment Information**

Equipment: E04  
 Code Name: Double walled UG  
 Type: Piping Secondary Containment

Equipment: I03  
 Code Name: Automatic Shut-Off  
 Type: Overfill

Equipment: D11  
 Code Name: Flexible Piping  
 Type: Pipe Type

Equipment: L07  
 Code Name: Pressurized Piping Leak Detector  
 Type: Piping Leak Detection

Equipment: H01  
 Code Name: Interstitial - Electronic Monitoring  
 Type: Tank Leak Detection

Equipment: C02  
 Code Name: Underground/On-ground  
 Type: Pipe Location

Equipment: L01  
 Code Name: Interstitial - Electronic Monitoring  
 Type: Piping Leak Detection

Equipment: G04  
 Code Name: Double-Walled (Underground)  
 Type: Tank Secondary Containment

Equipment: B04  
 Code Name: Fiberglass  
 Type: Tank External Protection

Equipment: K01  
 Code Name: Catch Basin  
 Type: Spill Prevention

Equipment: F00  
 Code Name: None  
 Type: Pipe External Protection

Equipment: J01  
 Code Name: Pressurized Dispenser  
 Type: Dispenser

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

**Tank Information**

Prog No: 7-601083 UDC Ind: 1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Tank ID:</b>	211776				<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	003				<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1				<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service				<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	06				<b>Test Method:</b>	-
<b>Tank Type Desc:</b>	Fiberglass Reinforced Plastic (FRP)				<b>Date Tested:</b>	
<b>Install Date:</b>	2006-05-12 00:00:00				<b>Next Test:</b>	
<b>Close Date:</b>					<b>Line Last Test Due:</b>	2017-05-09 00:00:00
<b>Capacity (Gal):</b>	20000				<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>					<b>Line Test Method:</b>	13
<b>Registered:</b>	True				<b>Modified by:</b>	KCKEMP
<b>Tank Model:</b>	104				<b>Last Modified:</b>	2018-06-01 16:30:05.707000000
<b>Pipe Model:</b>						
<b>Tank Location:</b>		5				
<b>Tank Location Desc:</b>		Underground				
<b>Category:</b>		2				
<b>Category Desc:</b>		Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015				
<b>Subpart:</b>		2				
<b>Subpart Desc:</b>		Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.				
<b>Class A Operator:</b>		MIKE SAWKIEWICZ				
<b>Class B Operator:</b>		DAVID BEHMKE				
<b>Tank Owner Name:</b>		NANCY COEN				
<b>Tank Owner Address:</b>		5590 HAVANA DENVER, CO. 80239				

**Material Information**

**Material Code:** 0008  
**Material Name:** diesel  
**Percent:** 100.00

**Equipment Information**

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

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

**Equipment:** L01  
**Code Name:** Interstitial - Electronic Monitoring  
**Type:** Piping Leak Detection

**Equipment:** J01  
**Code Name:** Pressurized Dispenser  
**Type:** Dispenser

**Equipment:** D11  
**Code Name:** Flexible Piping  
**Type:** Pipe Type

**Equipment:** H01  
**Code Name:** Interstitial - Electronic Monitoring  
**Type:** Tank Leak Detection

**Equipment:** I03  
**Code Name:** Automatic Shut-Off  
**Type:** Overfill

**Equipment:** C02  
**Code Name:** Underground/On-ground  
**Type:** Pipe Location

**Equipment:** L07  
**Code Name:** Pressurized Piping Leak Detector

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Type:</i>			Piping Leak Detection			
<i>Equipment:</i>			E04			
<i>Code Name:</i>			Double walled UG			
<i>Type:</i>			Piping Secondary Containment			
<i>Equipment:</i>			K01			
<i>Code Name:</i>			Catch Basin			
<i>Type:</i>			Spill Prevention			
<i>Equipment:</i>			B04			
<i>Code Name:</i>			Fiberglass			
<i>Type:</i>			Tank External Protection			
<i>Equipment:</i>			G04			
<i>Code Name:</i>			Double-Walled (Underground)			
<i>Type:</i>			Tank Secondary Containment			

**Affiliation Information**

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact  
**Affiliation Sub Type:** NNN  
**Company:** CIRCLE K STORES INC  
**Contact Title:**  
**Contact Name:** MICHAEL SAWKIEWICZ  
**Address1:** 1100 SITUS CT - SUITE 100  
**Address2:**  
**City:** RALEIGH  
**State:** NC  
**Zip Code:** 27606  
**Country Code:** 001  
**Phone:** (919) 774-6700  
**Phone Ext:** 7562  
**Email:** MSAWKIEW@CIRCLEK.OM  
**Fax:**  
**Modified By:** KCKEMP  
**Last Modified:** 2018-06-05 11:31:15.280000000

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** NYLG-UST 1, LLC  
**Contact Title:**  
**Contact Name:** DAVID BEHMKE  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 999  
**Phone:** (704) 806-3699  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** KCKEMP  
**Last Modified:** 2017-01-20 11:05:55.600000000

**Affiliation Type:** 04  
**Affiliation Name:** Facility Operator  
**Affiliation Sub Type:** NNN  
**Company:** NICE N EASY GROCERY SHOPPE #3991  
**Contact Title:**  
**Contact Name:** DAVID BEHMKE  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 458-5730  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** AYLAGATI  
**Last Modified:** 2016-11-03 10:48:32.647000000

**Affiliation Type:** 01  
**Affiliation Name:** Facility Owner  
**Affiliation Sub Type:** E  
**Company:** LEHIGH GAS WHOLESALE SERVICES INC  
**Contact Title:** ENVIRONMENTAL SPECIALIST  
**Contact Name:** MICHAEL SAWKIEWICZ  
**Address1:** 515 HAMILTON ST - SUITE 200  
**Address2:**  
**City:** ALLENTOWN  
**State:** PA  
**Zip Code:** 18101  
**Country Code:** 001  
**Phone:** (919) 774-6700  
**Phone Ext:** 7562  
**Email:**  
**Fax:**  
**Modified By:** KCKEMP  
**Last Modified:** 2018-06-01 16:36:43.063000000

<a href="#">18</a>	1 of 1	WSW	0.16 / 822.41	402.13 / 10	SYRACUSE LABEL CO INC 200 STEWART DR NORTH SYRACUSE NY 13212	RCRA SQG
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**EPA Handler ID:** NYR000228841  
**Gen Status Universe:** Small Quantity Generator  
**Contact Name:** MARK A HOWARD  
**Contact Address:** 200 , STEWART DR , , NORTH SYRACUSE , NY, 13212 , US  
**Contact Phone No and Ext:** 315-422-1037  
**Contact Email:** MHOWARD@SYRLSP.COM  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:** Private  
**Receive Date:** 20160919

**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 Dec, 2018.

**Violation Details**

**Citation:**  
**Violation Short Description:** State Statute or Regulation  
**Violation Type:** XXS  
**Violation Determined Date:** 20180719  
**Scheduled Compliance Date:**  
**Return To Compliance Qualifier:** D  
**Actual Return to Compl:** 20180719  
**Violation Responsible Agency:** State

**Evaluation Details**

**Evaluation Start Date:** 20180719  
**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:** State Statute or Regulation  
**Return to Compliance Date:** 20180719  
**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:** 20160919  
**Handler Name:** SYRACUSE LABEL CO INC  
**Generator Status Universe:** Small Quantity Generator  
**Source Type:** 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.

**Owner/Operator Details**

<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	200
<b>Type:</b>	Private	<b>Street 1:</b>	STEWART DR
<b>Name:</b>	SYRACUSE LABEL CO INC	<b>Street 2:</b>	
<b>Date Became Current:</b>	19740101	<b>City:</b>	NORTH SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	315-422-1037	<b>Country:</b>	US
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	13212

<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	
<b>Name:</b>	SYRACUSE LABEL CO INC	<b>Street 2:</b>	
<b>Date Became Current:</b>	19740101	<b>City:</b>	
<b>Date Ended Current:</b>		<b>State:</b>	
<b>Phone:</b>		<b>Country:</b>	US
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">19</a>	1 of 2	N	0.17 / 877.20	396.73 / 5	<b>BLDG4-1</b> 7351 Round Pond Road North Syracuse NY 13212	<b>ALT FUELS</b>
<b>ID:</b>		77017		<b>Dt Last Confirmed:</b>		2019-01-15
<b>Fuel Type Code:</b>		ELEC: Electric		<b>Expected Date:</b>		
<b>Status:</b>		Open: The station is open.		<b>Updated at:</b>		2019-01-15 10:35:56 UTC
<b>Open Date:</b>				<b>Station Phone:</b>		855-443-3873
<b>Federal Agency ID:</b>				<b>NG Vehicle Class:</b>		
<b>Federal Agency:</b>				<b>BD Blends:</b>		
<b>Fed Agency Name:</b>				<b>NG Fill Type Code:</b>		
<b>Owner Type Desc:</b>				<b>NG PSI:</b>		
<b>Latitude:</b>		43.1287394				
<b>Longitude:</b>		-76.0838815				
<b>Geocode Status Desc:</b>		The location is from a real GPS readout at the station.				
<b>Intersection Directions:</b>						
<b>LPG Primary Desc:</b>						
<b>Hydrogen Status Link:</b>						
<b>LPG Primary:</b>						
<b>E85 Blender Pump:</b>						
<b>E85 Blender Pump Desc:</b>						
<b>NG Fill Type Desc:</b>						
<b>NG V Class Desc:</b>						
<b>Hydrogen is Retail:</b>						

<a href="#">19</a>	2 of 2	N	0.17 / 877.20	396.73 / 5	<b>BLDG4-2</b> 7351 Round Pond Road North Syracuse NY 13212	<b>ALT FUELS</b>
<b>ID:</b>		77012		<b>Dt Last Confirmed:</b>		2019-01-15
<b>Fuel Type Code:</b>		ELEC: Electric		<b>Expected Date:</b>		
<b>Status:</b>		Open: The station is open.		<b>Updated at:</b>		2019-01-15 10:35:56 UTC
<b>Open Date:</b>				<b>Station Phone:</b>		855-443-3873
<b>Federal Agency ID:</b>				<b>NG Vehicle Class:</b>		
<b>Federal Agency:</b>				<b>BD Blends:</b>		
<b>Fed Agency Name:</b>				<b>NG Fill Type Code:</b>		
<b>Owner Type Desc:</b>				<b>NG PSI:</b>		
<b>Latitude:</b>		43.128761				
<b>Longitude:</b>		-76.0838618				
<b>Geocode Status Desc:</b>		The location is from a real GPS readout at the station.				
<b>Intersection Directions:</b>						
<b>LPG Primary Desc:</b>						
<b>Hydrogen Status Link:</b>						
<b>LPG Primary:</b>						
<b>E85 Blender Pump:</b>						
<b>E85 Blender Pump Desc:</b>						
<b>NG Fill Type Desc:</b>						
<b>NG V Class Desc:</b>						
<b>Hydrogen is Retail:</b>						

<a href="#">20</a>	1 of 1	NE	0.20 / 1,037.78	400.65 / 9	<b>Mill Creek Quality Earth Products</b> 6414 East Taft Road East Syracuse NY 13057	<b>SWF/LF</b>
<b>Active:</b>		Yes		<b>Owner Address:</b>		1092 County Rt 37
<b>Activity No:</b>		[34P10043]		<b>Owner Addr2:</b>		
<b>Regltry Status:</b>		Registration		<b>Owner City:</b>		Central Square
<b>Accuracy Code:</b>				<b>Owner State:</b>		NY
<b>Auth No:</b>		34P10043		<b>Owner ZIP:</b>		13036
<b>Auth Issue Dt:</b>		5/15/2018		<b>Owner Email:</b>		pviau@eastcom-net.com
<b>Operator Name:</b>		Mill Creek Products		<b>Owner Phone:</b>		3156687707
<b>Operator Type:</b>				<b>Contact Name:</b>		Peter A. Viau
<b>Expiration Date:</b>		5/15/2023		<b>Contact Addr:</b>		
<b>Region:</b>		7		<b>Contact Addr2:</b>		
<b>County:</b>		Onondaga		<b>Contact City:</b>		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
East Coord:	412395				Contact State:	
North Coord:	4775576				Contact ZIP:	
Phone No:	3154529400				Contact Email:	pviau@eastcom-net.com
Owner Name:	Eastcom				Contact Phone:	3154529400
Owner Type:						
Date of Last Inspection:		9/6/2017				
Activity Desc:		Composting - yard trimmings - registration				
Waste Types:		Yard Waste				

[21](#) 1 of 1 N 0.21 / 1,098.85 399.30 / 7 KEEBLER 7400 ROUND POND RD SYRACUSE NY LST

Spill No:	0100439	Spill Date:	2001-04-11 17:15:00
Site ID:	128221	Rcvd Date:	2001-04-11 18:25:00
DER Facility ID:	110619	CAC Date:	
CID:	396	Insp Date:	
Program Type:	ER	Close Date:	2001-04-16 00:00:00
SWIS Code:	3415	Create Date:	2001-04-11 00:00:00
Contribute Factor:	Tank Overfill	Update Date:	2001-04-16 00:00:00
Water Body:		DEC Region:	7
Source:	Tank Truck	Lead DEC:	CXROSSI
Class:	C3	Reported by:	Other
Meets Std:	True	Referred to:	
Penalty:	False	County:	Onondaga
REM Phase:	0	After Hours:	True
UST Trust:	False		
Caller Remark:			

OPTECH IS ENROUTE TO CLEAN UP. PAGER # FOR CALLER 888-541-5384.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CTR

**Spiller Information**

Spiller Name:	IRA RUBIN	Spiller Zip:	19044-
Spiller Company:	US FLEET	Spiller Country:	001
Spiller Address:	132 WELSH RD SUITE 120	Contact Name:	IRA RUBIN
Spiller City:	HORSHAM	Contact Phone:	(215) 657-9100
Spiller State:	PA	Contact Ext:	
Latitude:	43.130359310		
Longitude:	-76.083638660		

**Material Information**

OP Unit ID:	838996	Med Air:	False
OU:	01	Med in Air:	False
Material ID:	536147	Med GW:	False
Material Code:	0008	Med SW:	False
Material Name:	diesel	Med DW:	False
CAS No:		Med Sewer:	False
Material Family:	Petroleum	Med Surf:	False
Quantity:	10.00	Med Subway:	False
Units:	G	Med Utility:	False
Recovered:	10.00	Oxygenate:	
Med Soil:	True		

[22](#) 1 of 2 NE 0.23 / 1,209.15 401.61 / 10 A H HARRIS AND SONS INC 6424 E TAFT RD EAST SYRACUSE NY 13057 RCRA CESQG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>EPA Handler ID:</b>		NYD980776611				
<b>Gen Status Universe:</b>		Conditionally Exempt Small Quantity Generator				
<b>Contact Name:</b>		DAVID S BOWSER				
<b>Contact Address:</b>		6424 , E TAFT RD , , EAST SYRACUSE , NY, 13057 , US				
<b>Contact Phone No and Ext:</b>		315-452-1080				
<b>Contact Email:</b>						
<b>Contact Country:</b>		US				
<b>County Name:</b>		ONONDAGA				
<b>EPA Region:</b>		02				
<b>Land Type:</b>		Private				
<b>Receive Date:</b>		20070101				

**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 Dec, 2018.

**Evaluation Details**

**Evaluation Start Date:** 20070928  
**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:** A H HARRIS AND SONS INC  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 20061122  
**Handler Name:** A H HARRIS AND SONS INC  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D001

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 Handler Details**

Sequence No: 2  
 Receive Date: 20061121  
 Handler Name: A H HARRIS AND SONS INC  
 Generator Status Universe: Conditionally Exempt Small Quantity Generator  
 Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
 Receive Date: 19801231  
 Handler Name: TAFT METAL FINISHING CO INC  
 Generator Status Universe: Conditionally Exempt Small Quantity Generator  
 Source Type: Implementer

**Waste Code Details**

Hazardous Waste Code: NONE  
 Waste Code Description: DESCRIPTION

**Owner/Operator Details**

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	NO NAME FOUND	Street 2:	
Date Became Current:	19160101	City:	
Date Ended Current:		State:	NY
Phone:		Country:	US
Source Type:	Implementer	Zip Code:	

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	AH HARRIS AND SONS INC	Street 2:	
Date Became Current:	19160101	City:	
Date Ended Current:		State:	NY
Phone:		Country:	US
Source Type:	Notification	Zip Code:	

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	
Name:	NO NAME FOUND	Street 2:	
Date Became Current:	19160101	City:	
Date Ended Current:		State:	NY
Phone:		Country:	US
Source Type:	Implementer	Zip Code:	

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

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	
Name:	AH HARRIS AND SONS INC	Street 2:	
Date Became Current:	19160101	City:	
Date Ended Current:		State:	NY
Phone:		Country:	US
Source Type:	Notification	Zip Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">22</a>	2 of 2	NE	0.23 / 1,209.15	401.61 / 10	C W R MFG CO 6424 E TAFT RD EAST SYRACUSE NY 13057-9643	RCRA NON GEN

**EPA Handler ID:** NYD041586645  
**Gen Status Universe:** No Report  
**Contact Name:**  
**Contact Address:** PO BOX 2669 , , SYRACUSE , NY, 13220 , US  
**Contact Phone No and Ext:**  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:**  
**Receive Date:** 20070101

#### 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 Dec, 2018.

#### Evaluation Details

**Evaluation Start Date:** 19840831  
**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:** C W R MFG CO  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

#### Hazardous Waste Handler Details

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:** C W R MFG CO  
**Generator Status Universe:** No Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
 Receive Date: 19990708  
 Handler Name: C W R MFG CO  
 Generator Status Universe: No Report  
 Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
 Receive Date: 19811007  
 Handler Name: C W R MFG CO  
 Generator Status Universe: No Report  
 Source Type: Notification

**Waste Code Details**

Hazardous Waste Code: D000  
 Waste Code Description: DESCRIPTION

Hazardous Waste Code: U226  
 Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

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.

**Owner/Operator Details**

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	OWNERNAME	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:	OWNERNAME	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:	OWNERNAME	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

<a href="#">23</a>	1 of 1	E	0.27 / 1,451.73	396.59 / 5	6446 TERMINAL RD. 6446 TERMINAL RD SYRACUSE NY	LST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Spill No:</b>	9504025				<b>Spill Date:</b>	1995-07-03 13:50:00
<b>Site ID:</b>	173820				<b>Rcvd Date:</b>	1995-07-03 15:54:00
<b>DER Facility ID:</b>	116231				<b>CAC Date:</b>	1995-07-03 00:00:00
<b>CID:</b>					<b>Insp Date:</b>	
<b>Program Type:</b>	ER				<b>Close Date:</b>	1995-07-03 00:00:00
<b>SWIS Code:</b>	3415				<b>Create Date:</b>	
<b>Contribute Factor:</b>	Tank Overfill				<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>					<b>DEC Region:</b>	7
<b>Source:</b>	Non Major Facility > 1,100 gal				<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>	D4				<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True				<b>Referred to:</b>	
<b>Penalty:</b>	False				<b>County:</b>	Onondaga
<b>REM Phase:</b>	0				<b>After Hours:</b>	False
<b>UST Trust:</b>	False					
<b>Caller Remark:</b>						

TANK WAS OVERFILLED DURING TRANSFER OF MATERIAL.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 07/03/95: SPILL TO DIKED AREA. CLEANUP WITH SORBENTS. CONTAMINATED GRAVEL TO BE REMOVED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	OVERNIGHT TRANSPORT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	6446 TERMINAL RD.	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1015214	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	365533	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	15.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	15.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

[24](#)

1 of 1

E

0.30 /  
1,574.11

396.07 /  
4

SCHUYLER ROAD  
7230 SCHUYLER RD  
CICERO NY

LST

<b>Spill No:</b>	0201460	<b>Spill Date:</b>	2002-05-07 09:00:00
<b>Site ID:</b>	68818	<b>Rcvd Date:</b>	2002-05-09 09:33:00
<b>DER Facility ID:</b>	65494	<b>CAC Date:</b>	
<b>CID:</b>	207	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2003-10-31 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2002-05-09 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	2003-11-05 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		



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

contaminated soil from old tank removal

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM ADDITIONAL WORK CONDUCTED BY CONSULTANT, NO REPORT SUBMITTED

**Spiller Information**

<b>Spiller Name:</b>	JOE DURAND	<b>Spiller Zip:</b>	-
<b>Spiller Company:</b>		<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	7230 SCHUYLER RD	<b>Contact Name:</b>	JOE DURAND
<b>Spiller City:</b>	CICERO	<b>Contact Phone:</b>	(315) 672-8726
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.120360380		
<b>Longitude:</b>	-76.073789009		

**Material Information**

<b>OP Unit ID:</b>	852430	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	522878	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Tank Test Information**

<b>Spill Tank ID:</b>	1527112	<b>Source:</b>	
<b>Tank No:</b>		<b>Leak Rate:</b>	.00
<b>Tank Size:</b>	0	<b>Gross Fail:</b>	
<b>Material:</b>	0008	<b>Modified by:</b>	Spills
<b>EPA UST:</b>		<b>Last Modified:</b>	2004-10-01 04:00:45.14000000
<b>UST:</b>		<b>Test Method:</b>	00
<b>Cause:</b>		<b>Alt Test Method:</b>	Unknown

<a href="#">25</a>	1 of 1	W	0.33 / 1,748.39	401.94 / 10	Hancock Airpark East Taft Road CICERO NY 13212-	ERP
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<b>Site Code:</b>	57956	<b>Site Code (GIS):</b>	B00067
<b>HW Code:</b>	B00067	<b>Site Class (GIS):</b>	N
<b>Site Class:</b>	N	<b>Address1 (GIS):</b>	East Taft Road
<b>Site Address:</b>	East Taft Road	<b>Address2 (GIS):</b>	
<b>City:</b>	CICERO	<b>Locality (GIS):</b>	CICERO
<b>ZIP:</b>	13212-	<b>ZIP Code (GIS):</b>	13212-
<b>County:</b>	Onondaga	<b>County (GIS):</b>	Onondaga
<b>SWIS:</b>	3422	<b>Town (GIS):</b>	Cicero
<b>Region:</b>	7	<b>Region (GIS):</b>	7
<b>Town:</b>	Cicero	<b>X Coord (GIS):</b>	410937.02619
<b>Acres:</b>	125.000	<b>Y Coord (GIS):</b>	4775234.10083
<b>Record Added:</b>	2003-10-29 13:50:00	<b>Method:</b>	4.3
<b>Record Update:</b>	2003-11-06 10:13:00	<b>Accuracy:</b>	0 to 10 meters
<b>Updated by:</b>	tefiato	<b>Accuracy Unit:</b>	
<b>Latitude:</b>	43.124607037	<b>Latitude (GIS):</b>	43.1246070436144
<b>Longitude:</b>	-76.094895898	<b>Longitude (GIS):</b>	-76.0948958981414
<b>Site Name:</b>	Hancock Airpark		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Site Name (GIS):** Hancock Airpark  
**Site Class Desc (GIS):**  
**Site Class Desc:**  
**Program:** ERP  
**Program Desc:** ERP  
**Assess DOH:**  
**Source of Data:** Remedial Sites Data set: This database contains records of the sites which have been remediated or are being managed under one of DER's remedial programs (i.e. , State Superfund, Brownfield Cleanp, etc.). All sites listed on the "Registry of Inactive Hazardous Waste Disposal Sites in New York State" are include in this database. The Database also includes the "Registry of Institutional and Engineering Controls in New York State".  
 Remedial GIS Data set: This dataset includes a single point location for a subset of sites which are currently included in one of the Remedial Programs being overseen by the Division of Environmental Remediation.

**Description:**

This is a 125-acre portion of the former Hancock Air Force Base located in the Town of Cicero in Onondaga County. Contamination occurred as a result of past military practices. Other areas of the Air Force base have been remediated. The county wants to investigate this portion of the Air Base to identify environmental problems that may still exist. A number of buildings and exterior, above-ground steam pipes remain on-site.

**Assessment:**

<a href="#">26</a>	1 of 1	ESE	0.39 / 2,054.01	396.76 / 5	WALLACE PAVING 7200 SCHUYLER ROAD CICERO NY	LST
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<b>Spill No:</b>	8700740	<b>Spill Date:</b>	1987-04-27 09:00:00
<b>Site ID:</b>	77033	<b>Rcvd Date:</b>	1987-04-27 09:30:00
<b>DER Facility ID:</b>	71934	<b>CAC Date:</b>	1987-05-19 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-05-19 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1987-05-01 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1987-05-21 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Affected Persons
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

SADDLE TANKS OVERFILLED & LEAKED ON TO RD. AND INTO ENOS PARKING LOT. ASPHALT MATERIAL WAS OFF LOADED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM / / : SAND PLACED ON PAVEMENT. MAN REPAIRED PROBLEM ON TANK. SAND BUT IN BARREL. SPEEDI DRY WAS PLACED ON SPILL REMAINS.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	WALLACE PAVING TRUCK CO.	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	134 E. MATSON ST.	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.121431340		
<b>Longitude:</b>	-76.071757700		

**Material Information**

<b>OP Unit ID:</b>	905249	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	470720	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>CAS No:</b>					<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum				<b>Med Surf:</b>	False
<b>Quantity:</b>	10.00				<b>Med Subway:</b>	False
<b>Units:</b>	G				<b>Med Utility:</b>	False
<b>Recovered:</b>	.00				<b>Oxygenate:</b>	
<b>Med Soil:</b>	True					

[27](#) 1 of 1 ENE 0.39 / 2,070.86 399.91 / 8 CENTRAL TRANSPORT 7336 SCHUYLER RD EAST SYRACUSE NY LST

<b>Spill No:</b>	8709036	<b>Spill Date:</b>	1988-01-22 14:00:00
<b>Site ID:</b>	79225	<b>Rcvd Date:</b>	1988-01-22 14:42:00
<b>DER Facility ID:</b>	244701	<b>CAC Date:</b>	1989-01-05 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1989-01-05 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1988-02-04 00:00:00
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	1989-01-09 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Tank Tester
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

TWO 4,000 GAL. TANKS FAILED SYSTEM TEST AT .4585 GPH.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 01/09/89: 1ST TEST. 2-4K DIESEL TANKS WERE REMOVED IN NOV 88 BY BAGOZZI CONS. 10 YDS. OF CONTAMINATED SOIL REMOVED. TANKS WILL NOT BE REPLACED. SEE SPILL#88-01662.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	001
<b>Spiller Company:</b>	CENTRAL TRANSPORT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	ROGER NESS	<b>Contact Name:</b>	
<b>Spiller City:</b>	EAST SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.125648190		
<b>Longitude:</b>	-76.073302620		

**Material Information**

<b>OP Unit ID:</b>	913977	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	464379	<b>Med GW:</b>	True
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

[28](#) 1 of 1 W 0.41 / 2,163.07 409.20 / 17 SYRACUSE AFS MCC-10 SYRACUSE NY FUDS

<b>FUDS No:</b>	C02NY0719	<b>State Code:</b>	36
<b>FF ID:</b>	NY9799F1228	<b>County Code:</b>	067

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>INST ID:</b>	57229				<b>County:</b> Onondaga	
<b>FID:</b>	2424				<b>Lat Degree:</b> 43	
<b>NPL Status:</b>	Not Listed				<b>Lat Minutes:</b> 0	
<b>EPA Region:</b>	02				<b>Lat Seconds:</b> 0	
<b>FY:</b>	2012				<b>Lat Direction:</b> N	
<b>Acreage:</b>	0				<b>Long Degree:</b> -76	
<b>CTC:</b>	313.5				<b>Long Minutes:</b> 0	
<b>RAB:</b>					<b>Long Seconds:</b> 0	
<b>CONG DIST:</b>	25				<b>Long Direction:</b> E	
<b>Corps Dist:</b>	New England District (NAE)				<b>Latitude:</b> 43.12416667	
<b>Phone:</b>	978-318-8238				<b>Longitude:</b> -76.09638889	
<b>Current Owner:</b>	Local Government; Private Sector					

**Current Prgm:**  
**Fut Prgm:**  
**Desc:** This 426-acre portion of the former Syracuse Air Force Station is located about 3.5 miles north of Syracuse, New York. It included facilities, such as the steam plant, that were constructed to support airfield operations. Drums that may con \*\*Note: Many records provided by the department have a truncated Description field  
**History:** This portion of the Syracuse Air Force Station was obtained between July 1950 and September 1958; 366.80 acres fee, 0.83 acre easement, and 57.90 acres lease were obtained by negotiation, purchase, declaration of taking, and interagency tra \*\*Note: Many records provided by the department have a truncated History field

<a href="#">29</a>	1 of 1	SSE	0.41 / 2,164.07	385.20 / -7	<b>BOLUS FREIGHT 7087 NORTHERN BLVD CICERO NY</b>	LST
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<b>Spill No:</b>	9611797	<b>Spill Date:</b>	1996-12-30 08:00:00
<b>Site ID:</b>	158424	<b>Rcvd Date:</b>	1996-12-30 08:30:00
<b>DER Facility ID:</b>	133871	<b>CAC Date:</b>	
<b>CID:</b>	312	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2002-08-05 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1996-12-30 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	2002-08-05 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Affected Persons
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

2 USTS ABANDONED AT SITE - OIL IS LEAKING TO SEPTIC TANK - TANKS HAVE NOT BEEN USED FOR 3-4 YEARS

**DEC Remark:**  
Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	BOLUS FREIGHT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	7087 NORTHERN BLVD	<b>Contact Name:</b>	
<b>Spiller City:</b>	CICERO	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1043141	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	340451	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
CAS No:					Med Sewer:	False
Material Family:	Petroleum				Med Surf:	False
Quantity:	.00				Med Subway:	False
Units:	G				Med Utility:	False
Recovered:	.00				Oxygenate:	
Med Soil:	True					

**Tank Test Information**

Spill Tank ID:	1544943				Source:	
Tank No:					Leak Rate:	.00
Tank Size:	0				Gross Fail:	
Material:	0008				Modified by:	Spills
EPA UST:					Last Modified:	2004-10-01 04:00:45.140000000
UST:					Test Method:	00
Cause:					Alt Test Method:	Unknown

<a href="#">30</a>	1 of 1	W	0.55 / 2,892.86	408.06 / 16	VEHICLE MAINTENANCE AREA BLDG 442 TAFT RD & THOMPSON RD NORTH SYRACUSE NY 13212	RCRA CORRACTS
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EPA Handler ID:	NY9572125475					
Gen Status Universe:	No Report					
Contact Name:						
Contact Address:	4789 , AIR BASE GROUP DEEV , , NORTH SYRACUSE , NY, 13225 , US					
Contact Phone No and Ext:						
Contact Email:						
Contact Country:	US					
County Name:	ONONDAGA					
EPA Region:	02					
Land Type:						
Receive Date:	20070101					

**Event/Area Details**

Area Name:	SITEWIDE					
Event Code:	CA725YE					
Corrective Action Event Descri:	HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE					
Actual Date of Event:	20120406					
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	20120406					
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:						

Area Name:	SITEWIDE					
Event Code:	CA075LO					
Corrective Action Event Descri:	CA PRIORITIZATION-LOW CA PRIORITY					
Actual Date of Event:	19960925					
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	19960925					
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:						

Area Name:	SITEWIDE					
Event Code:	CA750YE					
Corrective Action Event Descri:	RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE					
Actual Date of Event:	20120406					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Orig Sched Event Date:**  
**New Sched Event Date:**  
**Best Date:** 20120406  
**Groundwater Release Indicator:**  
**Soil Release Indicator:**  
**Air Release Indicator:**  
**Surface Waste Release Ind:**  
**Event Responsible Agency:**

**Area Name:** SITEWIDE  
**Event Code:** CA050  
**Corrective Action Event Descri:** RFA COMPLETED  
**Actual Date of Event:** 19890601  
**Orig Sched Event Date:**  
**New Sched Event Date:**  
**Best Date:** 19890601  
**Groundwater Release Indicator:**  
**Soil Release Indicator:**  
**Air Release Indicator:**  
**Surface Waste Release Ind:**  
**Event Responsible Agency:**

**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 Dec, 2018.

**Evaluation Details**

**Evaluation Start Date:** 19880916  
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION ON-SITE  
**Violation Short Description:**  
**Return to Compliance Date:**  
**Evaluation Agency:** EPA

**Evaluation Start Date:** 19840912  
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION ON-SITE  
**Violation Short Description:**  
**Return to Compliance Date:**  
**Evaluation Agency:** State

**Evaluation Start Date:** 19870930  
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION ON-SITE  
**Violation Short Description:**  
**Return to Compliance Date:**  
**Evaluation Agency:** EPA

**Evaluation Start Date:** 19860619  
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION ON-SITE  
**Violation Short Description:**  
**Return to Compliance Date:**  
**Evaluation Agency:** EPA

**Evaluation Start Date:** 19841003  
**Evaluation Type Description:** NON-FINANCIAL RECORD REVIEW  
**Violation Short Description:**  
**Return to Compliance Date:**  
**Evaluation Agency:** State

**Hazardous Waste Handler Details**

**Sequence No:** 3  
**Receive Date:** 20070101  
**Handler Name:**  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

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

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:**  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19990708  
**Handler Name:**  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19801119  
**Handler Name:**  
**Generator Status Universe:** No Report  
**Source Type:** Part A

**Waste Code Details**

**Hazardous Waste Code:** D006  
**Waste Code Description:** CADMIUM

**Hazardous Waste Code:** D008  
**Waste Code Description:** LEAD

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19800818  
**Handler Name:**  
**Generator Status Universe:** No Report  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D001  
**Waste Code Description:** IGNITABLE WASTE

**Hazardous Waste Code:** D006  
**Waste Code Description:** CADMIUM

**Hazardous Waste Code:** U151  
**Waste Code Description:** MERCURY

**Hazardous Waste Code:** D002  
**Waste Code Description:** CORROSIVE WASTE

**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.

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		U044				
					CHLOROFORM (OR) METHANE, TRICHLORO-	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		U220				
					BENZENE, METHYL- (OR) TOLUENE	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		D000				
					DESCRIPTION	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		D008				
					LEAD	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		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.	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		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.	
<b>Hazardous Waste Code:</b> <b>Waste Code Description:</b>		F017				
					DESCRIPTION	

**Owner/Operator Details**

<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Federal	<b>Street 1:</b>	4789 AIR BASE GROUP
<b>Name:</b>	HANCOCK FIELD/TACTICAL AIR COMMAND	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	OPERCITY
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	315-458-5500	<b>Country:</b>	
<b>Source Type:</b>	Part A	<b>Zip Code:</b>	99999
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Federal	<b>Street 1:</b>	4789 AIR BASE GROUP
<b>Name:</b>	HANCOCK FIELD/TACTICAL AIR COMMAND	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	OPERCITY
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	315-458-5500	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	99999
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Federal	<b>Street 1:</b>	4789 AIR BASE GROUP
<b>Name:</b>	HANCOCK FIELD TACTICAL AIR COMMAND	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NORTH SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	315-458-5500	<b>Country:</b>	
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	13225
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Federal	<b>Street 1:</b>	4789 AIR BASE GROUP
<b>Name:</b>	HANCOCK FIELD TACTICAL AIR COMMAND	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NORTH SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	315-458-5500	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	13225



# Unplottable Summary

Total: 187 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
CERCLIS NFRAP	OBERDORFER FOUNDRIES INC	THOMPSON RD <i>Site EPA ID: NYD002225779</i>	DE WITT NY	13214	805478681
CERCLIS NFRAP	CARRIER-DEWITT LF	THOMPSON RD <i>Site EPA ID: NYD980528343</i>	DE WITT (T) NY	13214	805471186
CERCLIS NFRAP	UTC - CARRIER	THOMPSON ROAD <i>Site EPA ID: NYD986866416</i>	DEWITT NY	13057	805462542
CERCLIS NFRAP	BRISTOL MYERS	THOMPSON RD <i>Site EPA ID: NYD002230902</i>	EAST SYRACUSE NY	13057	805487618
FINDS/FRS	TAFT RD	TAFT RD	NORTH SYRACUSE NY	13212	816915126
FINDS/FRS	DEWITT-CICERO ROAD - COUNTY ROUTE 13	THOMPSON ROAD FROM TAFT RD TO NORTHERN BLVDNA CIC	CICERO NY	13039	816259674
FINDS/FRS	CHEMUNG CONTRACTING CORP	HANCOCK AIRPORT	DEWITT NY	13214	815651938
GEN MANIFEST	HANCOCK INTERNATIONAL ASSOCIATION	HANCOCK INTERN'L AIRPORT	SYRACUSE NY	13211	874640028
GEN MANIFEST	SYRACUSE CITY OF	HANCOCK ITERNATIONAL AIRPORT	SYRCAUSE NY	13212	874593332
GEN MANIFEST	USAIR GROUP INCORPORATED/MAINT ANCE	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY	13212	874594619
GEN MANIFEST	AMERICAN AIRLINES	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY	13212	874595600

GEN MANIFEST	NYSDOT BIN 1031690	TAFT ROAD OVER I/81	NORTH SYRACUSE NY	13212	874668531
GEN MANIFEST	UNITED STATES MILITARY - AMSA #6	HANCOCK FID TAFT ROAD	SYRACUSE NY		874716251
GEN MANIFEST	HERTZ CORPORATION	HANCOCK AIRPORT	SYRACUSE NY	13212	874673472
GEN MANIFEST	NORTHS YRACUSE POST OFFICE	EAST TAFT ROAD	NORTH SYRACUSE NY	13212	874593482
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818416229
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818510343
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818254657
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818504426
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818261066
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818166976
HMIRS		NORTHERN BLVD	SYRACUSE NY		818147810
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818180183
HMIRS		NORTHERN BLVD	SYRACUSE NY		818298142
HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818376502

HMIRS		NORTHERN BLVD	EAST SYRACUSE NY		818341965
HMIRS		NORTHERN BLVD	SYRACUSE NY		818476779
HMIRS		NORTHERN BLVD	SYRACUSE NY		818220587
HMIRS		SYRACUSE INTL AIRPORT	SYRACUSE NY		818555529
HMIRS		NORTHERN BLVD	SYRACUSE NY		818352388
ICIS	US 4789 BASE GROUP	HANCOCK FIELD	SYRACUSE NY	13214	827787432
LST	BRISTOL LABS	BRISTOL LABS THOMPSON RD	SYRACUSE NY		813995885
		<i>Site ID / Close Date:</i> 104484   1987-08-11 00:00:00			
LST	SHERIFFS DEPT.	THOMPSON ROAD NORTH	NORTH SYRACUSE NY		814037455
		<i>Site ID / Close Date:</i> 113811   1988-06-16 00:00:00			
LST	BRISTOL MYERS	THOMPSON ROAD	EAST SYRACUSE NY		814002037
		<i>Site ID / Close Date:</i> 327855   1990-03-14 00:00:00			
LST	HANCOCK IND. AIRPARK	THOMPSON ROAD	DEWITT NY		813993987
		<i>Site ID / Close Date:</i> 112416   1988-06-07 00:00:00			
LST	HANCOCK IND. AIRPARK	THOMPSON RD	NORTH SYRACUSE NY		814046259
		<i>Site ID / Close Date:</i> 251259   1987-12-15 00:00:00			
LST	M&N PLUMBING	THOMPSON RD	NORTH SYRACUSE NY		814003422
		<i>Site ID / Close Date:</i> 327861   1996-08-08 00:00:00			
LST	BRISTOL MEYERS SQUIBB	THOMPSON ROAD	EAST SYRACUSE NY		814037441
		<i>Site ID / Close Date:</i> 327876   2002-08-06 00:00:00			
LST	CARRIER CORP.	THOMPSON RD	DEWITT NY		813995529

Site ID / Close Date: 327865 | 1996-02-07 00:00:00

LST	TAFT RD POST OFFICE	TAFT RD	CICERO NY	814028869
				Site ID / Close Date: 242083   1991-08-07 00:00:00
LST	SYRACUSE POST OFFICE	TAFT ROAD	NORTH SYRACUSE NY	814011470
				Site ID / Close Date: 171161   1998-04-08 00:00:00
LST	NATIONAL CAR RENTAL	SYRACUSE INTERNATIONAL AIRPORT	SYRACUSE NY	814014889
				Site ID / Close Date: 62281   1994-12-23 00:00:00
LST	NATIONAL CAR RENTAL	SYRACUSE INTERNATIONAL AIRPORT	SYRACUSE NY	814013588
				Site ID / Close Date: 62282   1996-08-01 00:00:00
LST	FUEL FARM	SYRACUSE HANCOCK INTERNAT	SYRACUSE NY	814033798
				Site ID / Close Date: 332181   2004-10-19 00:00:00
LST	SYR. AIRPORT MAINT. GAR.	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	814039112
				Site ID / Close Date: 202720   1990-07-31 00:00:00
LST	MOHAWK AIRLINES	SYRACUSE HANCOCK AIRPORT MAINT. BLDG. MALLOY RD	SYRACUSE NY	813999252
				Site ID / Close Date: 112635   1991-12-24 00:00:00
LST	SYRACUSE AIRPORT	SYRACUSE AIRPORT	SYRACUSE NY	814022135
				Site ID / Close Date: 231769   1991-06-06 00:00:00
LST	AVIS RENT A CAR	SYRACUSE AIRPORT	SYRACUSE NY	814025977
				Site ID / Close Date: 231775   1998-01-27 00:00:00
LST	US AIRWAYS	SYRACUSE AIRPORT	SYRACUSE NY	814015221
				Site ID / Close Date: 231776   2005-07-20 00:00:00
LST	NATIONAL CAR RENTAL	SYRACUSE AIRPORT	SYRACUSE NY	814044411
				Site ID / Close Date: 231773   1996-05-06 00:00:00
LST	HERTZ AIRPORT	SYRACUSE AIRPORT	SYRACUSE NY	814033335
				Site ID / Close Date: 231768   1990-07-31 00:00:00
LST	EXECUTIVE AIR	SYRACUSE AIRPORT	MATTYDALE NY	814003140
				Site ID / Close Date: 233200   1988-06-07 00:00:00

LST	SYRACUSE EXECUTIVE AIR	SYRACUSE AIRPORT	SYRACUSE NY	813985556
		<i>Site ID / Close Date:</i> 231763   2002-08-05 00:00:00		
LST	Spill Number 8601753	SCHUYLER ROAD	EAST SYRACUSE NY	814000976
		<i>Site ID / Close Date:</i> 127478   1987-08-11 00:00:00		
LST	SYRACUSE AIRPORT	RAMP GATE 22	SYRACUSE NY	813994436
		<i>Site ID / Close Date:</i> 83327   2004-04-29 00:00:00		
LST	YELLOW FREIGHT	NORTHERN BLVD	SYRACUSE NY	814020877
		<i>Site ID / Close Date:</i> 81305   2002-08-06 00:00:00		
LST	CAROLINA FRIEGHT	NORTHERN BLVD	EAST SYRACUSE NY	814037125
		<i>Site ID / Close Date:</i> 81302   1988-10-06 00:00:00		
LST	EVERGREEN MARKET	N THOMPSON RD	EAST SYRACUSE NY	814031946
		<i>Site ID / Close Date:</i> 219722   1989-04-04 00:00:00		
LST	EASTERN AIRLINES; HANCOCK	MAIN FUEL FARM AIRPORT	SYRACUSE NY	814027381
		<i>Site ID / Close Date:</i> 135981   1988-03-04 00:00:00		
LST	AMERICAN AIRLINES	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY	814002462
		<i>Site ID / Close Date:</i> 91977   1993-06-18 00:00:00		
LST	HANCOCK IND. AIRPARK	HANCOCK IND. AIRPARK	NORTH SYRACUSE NY	814023038
		<i>Site ID / Close Date:</i> 61204   1988-06-14 00:00:00		
LST	HANCOCK IND. AIRPARK	HANCOCK IND. AIRPARK	NORTH SYRACUSE NY	813993522
		<i>Site ID / Close Date:</i> 61203   1988-06-09 00:00:00		
LST	HANCOCK IND. AIRPARK	HANCOCK IND. AIRPARK	NORTH SYRACUSE NY	813993177
		<i>Site ID / Close Date:</i> 61202   1988-06-09 00:00:00		
LST	HANCOCK AIRPORT	HANCOCK FIELD	SYRACUSE NY	813999128
		<i>Site ID / Close Date:</i> 323536   1989-01-13 00:00:00		
LST	HANCOCK AIRPORT-U.S.AIR	HANCOCK AIRPORT	SYRACUSE NY	813999329
		<i>Site ID / Close Date:</i> 186277   1994-04-01 00:00:00		

LST	HANCOCK AIRPORT.	HANCOCK AIRPORT	SYRACUSE NY	814030300
		<i>Site ID / Close Date:</i> 168900   1988-09-26 00:00:00		
LST	EXEC AIR	HANCOCK AIRPORT	MATTYDALE NY	814042047
		<i>Site ID / Close Date:</i> 186266   1990-10-01 00:00:00		
LST	US AIR FUEL FACILTY	HANCOCK AIRPORT	SYRACUSE NY	814014123
		<i>Site ID / Close Date:</i> 186281   1996-05-29 00:00:00		
LST	US AIR	HANCOCK AIRPORT	SYRACUSE NY	814014822
		<i>Site ID / Close Date:</i> 226358   1992-10-19 00:00:00		
LST	US AIR	HANCOCK AIRPORT	NORTH SYRACUSE NY	814042177
		<i>Site ID / Close Date:</i> 186247   1991-04-15 00:00:00		
LST	SYRACUSE EXECUTIVE AIR	HANCOCK AIRPORT	MATTYDALE NY	814043831
		<i>Site ID / Close Date:</i> 186264   1990-10-01 00:00:00		
LST	WING TANK OVERFILL	HANCOCK AIRPORT	NORTH SYRACUSE NY	813999598
		<i>Site ID / Close Date:</i> 186262   1989-09-11 00:00:00		
LST	HANCOCK TANK TEST	HANCOCK AIRPORT	SYRACUSE NY	814003756
		<i>Site ID / Close Date:</i> 186258   1990-07-13 00:00:00		
LST	SAIR AVIATION	HANCOCK AIRPORT	SYRACUSE NY	814024053
		<i>Site ID / Close Date:</i> 186254   1987-10-02 00:00:00		
LST	EASTERN AIRLINES	HANCOCK AIRPORT	SYRACUSE NY	813997489
		<i>Site ID / Close Date:</i> 186256   1988-04-16 00:00:00		
LST	HANCOCK AIRPORT	HANCOCK AIRFIELD	SYRACUSE NY	814020757
		<i>Site ID / Close Date:</i> 306451   1994-10-11 00:00:00		
LST	HANCOCK	GATE 27 LW HANCOCK AIRPOR	SYRACUSE NY	813992509
		<i>Site ID / Close Date:</i> 275243   1995-02-09 00:00:00		
LST	BRISTOL MYERS	THOMPSON RD PLANT	EAST SYRACUSE NY	813999588
		<i>Site ID / Close Date:</i> 188958   1989-07-26 00:00:00		
LST	HANCOCK AIRPORT	AIRPORT GARAGE	SYRACUSE NY	814039647
		<i>Site ID / Close Date:</i> 305831   1995-12-07 00:00:00		

NY MANIFEST	NYS DOT	BIN 1031690 TAFT RD / I-81	SYRACUSE NY	13803	874588347
NY SPILLS	U.S. POSTAL TAFT ROAD	U.S. POST OFFICE TAFT RD <i>Site ID / Close Date:</i> 302836   1992-12-31 00:00:00	CICERO NY		813976449
NY SPILLS	TOTMAN ROAD	TOTMAN RD <i>Site ID / Close Date:</i> 176740   2001-05-21 00:00:00	NORTH SYRACUSE NY		813751464
NY SPILLS	ON ROADWAY	TOTMAN ROAD <i>Site ID / Close Date:</i> 357675   2006-01-05 00:00:00	CICERO NY		813731058
NY SPILLS	TOTMAN ROAD FILL	TOTMAN ROAD <i>Site ID / Close Date:</i> 260825   1991-11-21 00:00:00	CICERO NY		813648781
NY SPILLS	TAYLOR RENTAL	TAYLOR RENTAL E. TAFT RD <i>Site ID / Close Date:</i> 311368   1988-06-07 00:00:00	NORTH SYRACUSE NY		813653181
NY SPILLS	ROADWAY	TAFT RD NEAR 81 RAMP <i>Site ID / Close Date:</i> 571659   2018-06-19 00:00:00	NORTH SYRACUSE NY		871690157
NY SPILLS	Spill Number 0406095	TAFT ROAD <i>Site ID / Close Date:</i> 171157   2004-09-17 00:00:00	NORTH SYRACUSE NY		813877276
NY SPILLS	N SYRACUSE CENTRAL SCHOOL	TAFT ROAD <i>Site ID / Close Date:</i> 242084   2004-05-07 00:00:00	NORTH SYRACUSE NY		813700323
NY SPILLS	HANCOCK AIR PARK	TAFT ROAD <i>Site ID / Close Date:</i> 357764   2008-07-17 00:00:00	CICERO NY		813674835
NY SPILLS	BUSY BEE TAFT ROAD	TAFT ROAD <i>Site ID / Close Date:</i> 171158   2009-09-11 00:00:00	NORTH SYRACUSE NY		813655283
NY SPILLS	NATIONS RENT	TAFT ROAD <i>Site ID / Close Date:</i> 242086   2000-02-16 00:00:00	NORTH SYRACUSE NY		813709642
NY SPILLS	US POST OFFICE	TAFT ROAD <i>Site ID / Close Date:</i> 171160   1996-06-30 00:00:00	NORTH SYRACUSE NY		813887096
NY SPILLS	TAFT RD	TAFT ROAD	NORTH SYRACUSE NY		813979763

Site ID | Close Date: 242085 | 1995-08-09 00:00:00

NY SPILLS	RICCELLI ENTERPRISES	TAFT ROAD	SYRACUSE NY	813806694
		Site ID   Close Date: 389762   2008-05-27 00:00:00		
NY SPILLS	FEHER RUBBISH REMOVAL	TAFT ROAD	NORTH SYRACUSE NY	813951354
		Site ID   Close Date: 365787   2006-06-22 00:00:00		
NY SPILLS	HERTZ RENT A CAR	SYRACUSE HANCOCK INTERNAT	SYRACUSE NY	813713076
		Site ID   Close Date: 374568   2007-02-07 00:00:00		
NY SPILLS	SAIR AVAITION	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	813793257
		Site ID   Close Date: 145637   1994-08-08 00:00:00		
NY SPILLS	SAIR AVIATION - 01/15	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	813881001
		Site ID   Close Date: 145635   1987-08-11 00:00:00		
NY SPILLS	HANCOCK AIRPORT MAINT TER	SYRACUSE HANCOCK AIRPORT MAINTENANCE TERMINAL	SYRACUSE NY	813882949
		Site ID   Close Date: 127955   1987-08-11 00:00:00		
NY SPILLS	SAIR AVIATION (PIEDMONT)	SYRACUSE HANCOCK AIRPORT MAIN RAMP S/E CORNER	SYRACUSE NY	813836237
		Site ID   Close Date: 146478   1987-08-11 00:00:00		
NY SPILLS	FEDEX	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	813855839
		Site ID   Close Date: 145632   2001-03-29 00:00:00		
NY SPILLS	HERTZ RENT-A-CAR	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	813958139
		Site ID   Close Date: 145633   2018-04-30 00:00:00		
NY SPILLS	AMERICAN AIRLINES	SYRACUSE HANCOCK AIRPORT MAIN RAMP	SYRACUSE NY	813695179
		Site ID   Close Date: 109992   1992-05-30 00:00:00		
NY SPILLS	SAIR AVIATION	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	813879582
		Site ID   Close Date: 145636   1987-12-22 00:00:00		
NY SPILLS	PIED OFF	SYRACUSE HANCOCK AIRPORT	SYRACUSE NY	813884544
		Site ID   Close Date: 145634   1986-07-02 00:00:00		
NY SPILLS	BLDG 525	STEWART DRIVE	NORTH SYRACUSE NY	813669123
		Site ID   Close Date: 150087   1997-04-08 00:00:00		



NY SPILLS	SAIR AVIATION	SAIR AVIATION SYRACUSE HANCOCK AIRPORT	SYRACUSE NY		813838420
		<i>Site ID   Close Date:</i> 247680   1987-09-15 00:00:00			
NY SPILLS	TAFT RD. POST OFFICE	POST OFFICE E. TAFT RD	NORTH SYRACUSE NY		813657570
		<i>Site ID   Close Date:</i> 279990   1990-10-17 00:00:00			
NY SPILLS	CHIODO HTG.&AIR CONDITION	NORTHERN LIGHTS MALL	MATTYDALE NY		813649041
		<i>Site ID   Close Date:</i> 270995   1994-02-10 00:00:00			
NY SPILLS	BOLIS FRIEGHT	NORTHERN BLVD/	NORTH SYRACUSE NY		813806743
		<i>Site ID   Close Date:</i> 391138   2008-05-12 00:00:00			
NY SPILLS	ONE GALLON CONTAINER	NORTHERN BLVD. NO. BOUND	CICERO NY		813936149
		<i>Site ID   Close Date:</i> 199581   1991-10-03 00:00:00			
NY SPILLS	ROADWAY	NORTHERN BLVD BETWEEN TOTMAN AND EASTMAN RD	CICERO NY		827222717
		<i>Site ID   Close Date:</i> 513435   2015-09-08 00:00:00			
NY SPILLS	BOLUS FRIEGHT SYSTEMS	NORTHERN BLVD	NORTH SYRACUSE NY		813738690
		<i>Site ID   Close Date:</i> 119286   2004-09-21 00:00:00			
NY SPILLS	ST JOHNSBURY	NORTHERN BLVD	SYRACUSE NY		813861766
		<i>Site ID   Close Date:</i> 81304   1993-04-06 00:00:00			
NY SPILLS	BOLUS TERMINAL	NORTHERN BLVD	SYRACUSE NY		813683175
		<i>Site ID   Close Date:</i> 81300   2000-05-08 00:00:00			
NY SPILLS	COMMERCIAL TRUCK TIRE	NORTHERN BLVD	EAST SYRACUSE NY		813693982
		<i>Site ID   Close Date:</i> 81301   2003-01-21 00:00:00			
NY SPILLS	SYRACUSE POOL AND PATIO WAREHOUSE	NORTHERN BOULEVARD	CICERO NY	13039	813718191
		<i>Site ID   Close Date:</i> 388648   2007-10-19 00:00:00			
NY SPILLS	NORTHERN BLVD	NORTHERN BLVD	CICERO NY		813958147
		<i>Site ID   Close Date:</i> 81303   1991-04-30 00:00:00			
NY SPILLS	HANCOCK FIELD	MOLLOY RD	SYRACUSE (DEWITT) NY		813854249
		<i>Site ID   Close Date:</i> 176433   2003-08-06 00:00:00			

NY SPILLS	PADMOUNT	JR HIGH SCHOOL-TAFT RD	SYRACUSE NY	13212	813949593
					<i>Site ID   Close Date:</i> 399677   2008-06-13 00:00:00
NY SPILLS	PELICAN DINER	HIGHLAND ST	EAST SYRACUSE NY		813651262
					<i>Site ID   Close Date:</i> 166732   1990-05-10 00:00:00
NY SPILLS	HANCOCK SYRACUSE INTERNATIONAL AIRPORT	HANCOCK SYRACUSE INTERNATIONAL AIRPORT	SYRACUSE NY		813837701
					<i>Site ID   Close Date:</i> 403443   2008-10-31 00:00:00
NY SPILLS	SAIR AVIATION	HANCOCK SYR. AIRPORT	NORTH SYRACUSE NY		813943584
					<i>Site ID   Close Date:</i> 178111   1987-08-11 00:00:00
NY SPILLS	Spill Number 8603016	HANCOCK (ON NO.WAY RAMP)	SYRACUSE NY		813878441
					<i>Site ID   Close Date:</i> 137999   1987-06-04 00:00:00
NY SPILLS	SAIR AVIATION	HANCOCK N.TRUCK PARKING	SYRACUSE NY		813653450
					<i>Site ID   Close Date:</i> 169803   1989-03-03 00:00:00
NY SPILLS	HANCOCK INTERNATIONAL AIRPORT	HANCOCK INTERNATIONAL AIRPORT RAMP-GATE 25	NORTH SYRACUSE NY		813841417
					<i>Site ID   Close Date:</i> 361952   2006-04-03 00:00:00
NY SPILLS	AIR CRAFT LOADING RAMP	HANCOCK INTERNATIONAL AIRPORT	NORTH SYRACUSE NY		845357912
					<i>Site ID   Close Date:</i> 525007   2016-04-11 00:00:00
NY SPILLS	EXEC AIR-US MARINES F-16	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY		813848755
					<i>Site ID   Close Date:</i> 87764   2003-07-29 00:00:00
NY SPILLS	HANCOCK AIRPORT	HANCOCK AIRPORT	SYRACUSE NY		813657791
					<i>Site ID   Close Date:</i> 186261   1989-06-27 00:00:00
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	SYRACUSE NY		813709001
					<i>Site ID   Close Date:</i> 303595   1988-11-09 00:00:00
NY SPILLS	AMERICAN AIRLINES MAIN.	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY		813774624
					<i>Site ID   Close Date:</i> 307690   2003-04-23 00:00:00
NY SPILLS	PIEDMONT AIRLINES RAMP	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY		813881723

Site ID / Close Date: 258611 | 1988-07-21 00:00:00

NY SPILLS	AIRPORT	HANCOCK INT. AIRPORT 248 TASKEGEE RD	SYRACUSE NY	813813319
				Site ID / Close Date: 408329   2009-01-06 00:00:00
NY SPILLS	AIR NATIONAL GUARD	HANCOCK FIELD BLDG. 3	DEWITT NY	813797822
				Site ID / Close Date: 165976   1994-08-10 00:00:00
NY SPILLS	NYS AIR NATIONAL GUARD	HANCOCK FIELD	SYRACUSE NY	813877813
				Site ID / Close Date: 323538   1992-05-20 00:00:00
NY SPILLS	HANCOCK FIELD	HANCOCK FIELD	SYRACUSE NY	813958207
				Site ID / Close Date: 323537   1992-05-05 00:00:00
NY SPILLS	AIR NATIONAL GUARD	HANCOCK FIELD SPOT 18	SYRACUSE NY	813660356
				Site ID / Close Date: 181368   1992-07-08 00:00:00
NY SPILLS	SAIR AVIATION/HANCOCK	HANCOCK FIELD	SYRACUSE NY	813879436
				Site ID / Close Date: 323535   1987-08-11 00:00:00
NY SPILLS	AIR NATIONAL GUARD	HANCOCK FIELD LOWER APRON	SYRACUSE NY	813690877
				Site ID / Close Date: 118669   1991-08-27 00:00:00
NY SPILLS	174TH AIR NATIONAL GUARD	HANCOCK FIELD	SYRACUSE NY	813821596
				Site ID / Close Date: 372643   2006-12-21 00:00:00
NY SPILLS	US POSTAL SERVICE	HANCOCK AIRPORT (TAFT RD)	EAST SYRACUSE NY	813737014
				Site ID / Close Date: 138737   1987-12-22 00:00:00
NY SPILLS	GATE DD/HANCOCK	HANCOCK AIRPORT GATE DD	SYRACUSE NY	813878477
				Site ID / Close Date: 151839   1989-06-12 00:00:00
NY SPILLS	HANCOCK	HANCOCK AIRPORT	SYRACUSE NY	813721592
				Site ID / Close Date: 186265   1989-10-16 00:00:00
NY SPILLS	HANCOCK RUNWAY 28	HANCOCK AIRPORT	MATTYDALE NY	813740708
				Site ID / Close Date: 186276   1993-12-27 00:00:00
NY SPILLS	SAIR AVIATION GATE 22	HANCOCK AIRPORT	SYRACUSE NY	813687307
				Site ID / Close Date: 186267   1990-03-23 00:00:00

NY SPILLS	AIRPORT HERTZ	HANCOCK AIRPORT	SYRACUSE NY	813961921
		<i>Site ID   Close Date:</i> 186268   1990-07-03 00:00:00		
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	SYRACUSE NY	813878822
		<i>Site ID   Close Date:</i> 186255   1988-03-25 00:00:00		
NY SPILLS	PIEDMONT AIRLINES	HANCOCK AIRPORT GATE 3A	SYRACUSE NY	813878476
		<i>Site ID   Close Date:</i> 120844   1989-03-06 00:00:00		
NY SPILLS	DEPT OF AVIATION	HANCOCK AIRPORT	SYRACUSE NY	813899709
		<i>Site ID   Close Date:</i> 186282   2008-05-28 00:00:00		
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	SYRACUSE NY	813882588
		<i>Site ID   Close Date:</i> 226357   1987-08-11 00:00:00		
NY SPILLS	AMERICAN AIRLINES- HANCOCK	HANCOCK AIRPORT	SYRACUSE NY	813837973
		<i>Site ID   Close Date:</i> 186271   1992-05-25 00:00:00		
NY SPILLS	Spill Number 8600570	HANCOCK AIRPORT	SYRACUSE NY	813690689
		<i>Site ID   Close Date:</i> 186248   1987-06-04 00:00:00		
NY SPILLS	EASTERN AIRLINES	HANCOCK AIRPORT GATE 4	SYRACUSE NY	813866951
		<i>Site ID   Close Date:</i> 231898   1987-08-03 00:00:00		
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	SYRACUSE NY	813939145
		<i>Site ID   Close Date:</i> 186251   1986-08-31 00:00:00		
NY SPILLS	HERTZ RENT A CAR	HANCOCK AIRPORT	SYRACUSE NY	813731451
		<i>Site ID   Close Date:</i> 186246   2004-09-13 00:00:00		
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	SYRACUSE NY	813881002
		<i>Site ID   Close Date:</i> 186263   1990-01-22 00:00:00		
NY SPILLS	CONTINENTAL AIRLINES	HANCOCK AIRPORT	NORTH SYRACUSE NY	813850044
		<i>Site ID   Close Date:</i> 186253   1987-06-30 00:00:00		
NY SPILLS	HANCOCK AIRPORT	HANCOCK AIRPORT	SYRACUSE NY	813797930
		<i>Site ID   Close Date:</i> 186279   1995-07-28 00:00:00		
NY SPILLS	AIRPORT AGAIN	HANCOCK AIRPORT	SYRACUSE NY	813742306
		<i>Site ID   Close Date:</i> 186257   1988-05-02 00:00:00		

NY SPILLS	Spill Number 8602847	HANCOCK AIRPORT	SYRACUSE NY	813953637
		<i>Site ID   Close Date:</i> 186250   1987-06-04 00:00:00		
NY SPILLS	HANCOCK INTERNAT. AIRPORT	HANCOCK AIRPORT	SYRACUSE NY	813791973
		<i>Site ID   Close Date:</i> 186280   1996-10-03 00:00:00		
NY SPILLS	INTERN'T GUARD HANCOCK	HANCOCK AIRPORT	SYRACUSE NY	813655795
		<i>Site ID   Close Date:</i> 186259   1991-08-28 00:00:00		
NY SPILLS	HANCOCK AIRPORT	HANCOCK AIRPORT	SYRACUSE NY	813872212
		<i>Site ID   Close Date:</i> 186252   1987-06-04 00:00:00		
NY SPILLS	UPS AT AIRPORT	HANCOCK AIRPORT	SYRACUSE NY	813728441
		<i>Site ID   Close Date:</i> 186245   2001-08-08 00:00:00		
NY SPILLS	HERTZ CORP	HANCOCK AIRPORT	SYRACUSE NY	813896025
		<i>Site ID   Close Date:</i> 158963   1999-01-05 00:00:00		
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	NORTH SYRACUSE NY	813946090
		<i>Site ID   Close Date:</i> 186269   1990-12-10 00:00:00		
NY SPILLS	SAIR AVIATION	HANCOCK AIRPORT	NORTH SYRACUSE NY	813879437
		<i>Site ID   Close Date:</i> 186274   1993-05-13 00:00:00		
NY SPILLS	AIR EXEC	HANCOCK AIRPORT	SYRACUSE NY	813662374
		<i>Site ID   Close Date:</i> 186275   1993-08-10 00:00:00		
NY SPILLS	AMERICAN AIRLAINES	HANCOCK AIRPORT GATE 24	SYRACUSE NY	813780299
		<i>Site ID   Close Date:</i> 278339   1990-05-17 00:00:00		
NY SPILLS	NYANG-HANCOCK	HANCOCK AIRPORT	NORTH SYRACUSE NY	813665785
		<i>Site ID   Close Date:</i> 186273   1993-05-27 00:00:00		
NY SPILLS	AVIS SERVICE FACILITY	HANCOCK AIRPORT	NORTH SYRACUSE NY	813833529
		<i>Site ID   Close Date:</i> 186272   1992-09-17 00:00:00		
NY SPILLS	NYSANG	HANCOCK AIR BASE	DEWITT NY	813651216
		<i>Site ID   Close Date:</i> 89154   2008-05-13 00:00:00		
NY SPILLS	I81 SOUTH	EAST TAFT ROAD EXIT	SYRACUSE NY	813682783

NY SPILLS	FLY RD &	EAST TAFT RD	DEWITT NY		813779117
					Site ID / Close Date: 299892   2003-07-23 00:00:00
NY SPILLS	POLE#17-1	BARRINGTON RD.	DEWITT NY		813673792
					Site ID / Close Date: 352504   2006-11-30 00:00:00
NY SPILLS	AIR NATIONAL GUARD	AIR NATIONAL GUARD SYRACUSE HANCOCK FIELD	SYRACUSE NY		813731062
					Site ID / Close Date: 96769   1993-05-25 00:00:00
PRP	AMERICAN AIRLINES	HANCOCK AIRPORT	N. SYRACUSE NY	13212	860516711
RCRA CESQG	AMERICAN EAGLE AIRLINES AT HANCOCK INTL AIRPORT	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY	13212	810510343
					EPA Handler ID: NYD982743460
RCRA CESQG	HERTZ CORPORATION	HANCOCK AIRPORT	SYRACUSE NY	13212	810513141
					EPA Handler ID: NYD114183163
RCRA NON GEN	ONONDAGA COUNTY HANCOCK AIRPARK	BUCKS HARBOR RD LOT #1	NORTH SYRACUSE NY	13212	810351855
					EPA Handler ID: NY0001029438
RCRA NON GEN	US AIR GROUP, INC. MAINTENANCE	HANCOCK INTERNATIONAL AIRPORT	SYRACUSE NY	13212-0000	810388167
					EPA Handler ID: NYP000724581
RCRA NON GEN	CONTINENTAL AIRLINES NORTHSIDE GATE #21	SYRACUSE HANCOCK INTL AIRPORT	SYRACUSE NY	13212	810380014
					EPA Handler ID: NYD986989259
RCRA NON GEN	FAA SYRACUSE AIRPORT	SYRACUSE INTL AIRPORT	NORTH SYRACUSE NY	13212	810364555
					EPA Handler ID: NY0690536024
RCRA NON GEN	USAIR MAINTENANCE	HANCOCK AIRPORT	NORTH SYRACUSE NY	13212	810373615
					EPA Handler ID: NYD986893303
RCRA SQG	HANCOCK INTL AIRPORT	AIRPORT BLVD AIRPORT BLDG	NORTH SYRACUSE NY	13212	810511904
					EPA Handler ID: NYD981141765
SWF/LF	Bristol Labs	Thompson Road	East Syracuse NY	13057	827720660

UST

AMERICAN AIRLINES  
FUEL FARM

SYRACUSE INTERNATIONAL  
AIRPORT

SYRACUSE NY

13212

810947865

**Site ID / Site Status:** 45775 | Unregulated/Closed

# Unplottable Report

**Site:** OBERDORFER FOUNDRIES INC  
THOMPSON RD DE WITT NY 13214

CERCLIS NFRAP

<b>Site ID:</b>	201439	<b>Site FIPS Code:</b>	36067
<b>Site EPA ID:</b>	NYD002225779	<b>Region Code:</b>	2
<b>Site Parent ID:</b>		<b>Site Cong. Dist. Code:</b>	32
<b>Site County Name:</b>	ONONDAGA	<b>Federal Facility:</b>	
<b>Parent Site Name:</b>			

## CERCLIS-NFRAP Assess History

<b>OU ID:</b>	0	<b>Act Start Date:</b>	
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	3/2/1987
<b>RAT Code:</b>	VS	<b>AGT Order No.:</b>	1500
<b>RAT Short Name:</b>	ARCH SITE	<b>SH OU:</b>	
<b>RAT Name:</b>	ARCHIVE SITE	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>		<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	
<b>RALT Short Name:</b>	EPA In-House	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	The decision is made that no further activity is planned at the site.		
<b>RNON NPL Status Desc:</b>	NFRAP-Site does not qualify for the NPL based on existing information		

## CERCLIS-NFRAP Assess History

<b>OU ID:</b>	0	<b>Act Start Date:</b>	
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	5/1/1979
<b>RAT Code:</b>	DS	<b>AGT Order No.:</b>	10
<b>RAT Short Name:</b>	DISCVRY	<b>SH OU:</b>	
<b>RAT Name:</b>	DISCOVERY	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>		<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	
<b>RALT Short Name:</b>	EPA Fund	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	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.		
<b>RNON NPL Status Desc:</b>	NFRAP-Site does not qualify for the NPL based on existing information		

## CERCLIS-NFRAP Assess History

<b>OU ID:</b>	0	<b>Act Start Date:</b>	2/24/1987
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	3/2/1987
<b>RAT Code:</b>	PA	<b>AGT Order No.:</b>	130
<b>RAT Short Name:</b>	PA	<b>SH OU:</b>	
<b>RAT Name:</b>	PRELIMINARY ASSESSMENT	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>	P	<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	NFRAP
<b>RALT Short Name:</b>	State (Fund)	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to		



**RNON NPL Status Desc:** complete the preliminary assessment within one year of site discovery.  
NFRAP-Site does not qualify for the NPL based on existing information

**Site:** CARRIER-DEWITT LF  
THOMPSON RD DE WITT (T) NY 13214

CERCLIS NFRAP

<b>Site ID:</b>	201859	<b>Site FIPS Code:</b>	36067
<b>Site EPA ID:</b>	NYD980528343	<b>Region Code:</b>	2
<b>Site Parent ID:</b>		<b>Site Cong. Dist. Code:</b>	32
<b>Site County Name:</b>	ONONDAGA	<b>Federal Facility:</b>	
<b>Parent Site Name:</b>			

**CERCLIS-NFRAP Assess History**

<b>OU ID:</b>	0	<b>Act Start Date:</b>	
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	5/1/1983
<b>RAT Code:</b>	PA	<b>AGT Order No.:</b>	130
<b>RAT Short Name:</b>	PA	<b>SH OU:</b>	
<b>RAT Name:</b>	PRELIMINARY ASSESSMENT	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>	P	<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	Low priority
<b>RALT Short Name:</b>	EPA Fund	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	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**

<b>OU ID:</b>	0	<b>Act Start Date:</b>	
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	7/9/1987
<b>RAT Code:</b>	SI	<b>AGT Order No.:</b>	160
<b>RAT Short Name:</b>	SI	<b>SH OU:</b>	0
<b>RAT Name:</b>	SITE INSPECTION	<b>SH Code:</b>	SH
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	1
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	9/28/1998 0:00
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	EPA Fund
<b>RFBS Code:</b>	P	<b>SH Qual:</b>	NFRAP
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	Low priority
<b>RALT Short Name:</b>	State (Fund)	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	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**

<b>OU ID:</b>	0	<b>Act Start Date:</b>	
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	3/1/1980
<b>RAT Code:</b>	DS	<b>AGT Order No.:</b>	10
<b>RAT Short Name:</b>	DISCVRY	<b>SH OU:</b>	
<b>RAT Name:</b>	DISCOVERY	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>		<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	
<b>RALT Short Name:</b>	EPA Fund	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	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 Code ID:** 1  
**RAT Code:** VS  
**RAT Short Name:** ARCH SITE  
**RAT Name:** ARCHIVE SITE  
**RAT Hist. Only Flag:**  
**RAT NSI Indicator:** B  
**RAT Level:** 1  
**RAT DEF OU:** 00  
**RFBS Code:**  
**SPA Code:** 13  
**RALT Short Name:** EPA In-House  
**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

**Act Start Date:**  
**Act Complete Date:** 11/9/1998 8:57:02 AM  
**AGT Order No.:** 1500  
**SH OU:**  
**SH Code:**  
**SH Seq:**  
**SH Start Date:**  
**SH Complete Date:**  
**SH Lead:**  
**SH Qual:**  
**RAQ Act. Qual Short:**  
**RNPL Status Code:** N

**CERCLIS-NFRAP Assess History**

**OU ID:** 0  
**Act Code ID:** 2  
**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:** 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

**Act Start Date:**  
**Act Complete Date:** 7/9/1987  
**AGT Order No.:** 130  
**SH OU:**  
**SH Code:**  
**SH Seq:**  
**SH Start Date:**  
**SH Complete Date:**  
**SH Lead:**  
**SH Qual:**  
**RAQ Act. Qual Short:** Low priority  
**RNPL Status Code:** N

**Site:** UTC - CARRIER  
 THOMPSON ROAD DEWITT NY 13057

CERCLIS NFRAP

**Site ID:** 202834  
**Site EPA ID:** NYD986866416  
**Site Parent ID:**  
**Site County Name:** ONONDAGA  
**Parent Site Name:**

**Site FIPS Code:** 36067  
**Region Code:** 2  
**Site Cong. Dist. Code:** 27  
**Federal Facility:**

**CERCLIS-NFRAP Assess History**

**OU ID:** 0  
**Act Code ID:** 1  
**RAT Code:** VS  
**RAT Short Name:** ARCH SITE  
**RAT Name:** ARCHIVE SITE  
**RAT Hist. Only Flag:**  
**RAT NSI Indicator:** B  
**RAT Level:** 1  
**RAT DEF OU:** 00  
**RFBS Code:**  
**SPA Code:** 13  
**RALT Short Name:** EPA In-House  
**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

**Act Start Date:**  
**Act Complete Date:** 9/30/1992  
**AGT Order No.:** 1500  
**SH OU:**  
**SH Code:**  
**SH Seq:**  
**SH Start Date:**  
**SH Complete Date:**  
**SH Lead:**  
**SH Qual:**  
**RAQ Act. Qual Short:**  
**RNPL Status Code:** N

**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:**

**Act Start Date:**  
**Act Complete Date:** 5/3/1988  
**AGT Order No.:** 10  
**SH OU:**  
**SH Code:**  
**SH Seq:**

**RAT NSI Indicator:** B  
**RAT Level:** 1  
**RAT DEF OU:** 00  
**RFBS Code:**  
**SPA Code:** 13  
**RALT Short Name:** EPA Fund  
**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. NFRAP-Site does not qualify for the NPL based on existing information  
**RNON NPL Status Desc:**

**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:** EPA Fund  
**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

**Site:** BRISTOL MYERS  
 THOMPSON RD EAST SYRACUSE NY 13057

CERCLIS NFRAP

**Site ID:** 201447  
**Site EPA ID:** NYD002230902  
**Site Parent ID:**  
**Site County Name:** ONONDAGA  
**Parent Site Name:**

**Site FIPS Code:** 36067  
**Region Code:** 2  
**Site Cong. Dist. Code:** 32  
**Federal Facility:**

**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:** State (Fund)  
**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. NFRAP-Site does not qualify for the NPL based on existing information  
**RNON NPL Status Desc:**

**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

**Act Start Date:**  
**Act Complete Date:** 8/1/1983  
**AGT Order No.:** 130  
**SH OU:**  
**SH Code:**  
**SH Seq:**  
**SH Start Date:**  
**SH Complete Date:**  
**SH Lead:**  
**SH Qual:**  
**RAQ Act. Qual Short:**  
**RNPL Status Code:** N  
**RAQ Act. Qual Short:** Low priority

**RALT Short Name:** State (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**

<b>OU ID:</b>	0	<b>Act Start Date:</b>	
<b>Act Code ID:</b>	1	<b>Act Complete Date:</b>	5/8/1992
<b>RAT Code:</b>	VS	<b>AGT Order No.:</b>	1500
<b>RAT Short Name:</b>	ARCH SITE	<b>SH OU:</b>	
<b>RAT Name:</b>	ARCHIVE SITE	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>		<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	
<b>RALT Short Name:</b>	EPA In-House	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	The decision is made that no further activity is planned at the site.		
<b>RNON NPL Status Desc:</b>	NFRAP-Site does not qualify for the NPL based on existing information		

**CERCLIS-NFRAP Assess History**

<b>OU ID:</b>	0	<b>Act Start Date:</b>	11/1/1990
<b>Act Code ID:</b>	2	<b>Act Complete Date:</b>	5/8/1992
<b>RAT Code:</b>	PA	<b>AGT Order No.:</b>	130
<b>RAT Short Name:</b>	PA	<b>SH OU:</b>	
<b>RAT Name:</b>	PRELIMINARY ASSESSMENT	<b>SH Code:</b>	
<b>RAT Hist. Only Flag:</b>		<b>SH Seq:</b>	
<b>RAT NSI Indicator:</b>	B	<b>SH Start Date:</b>	
<b>RAT Level:</b>	1	<b>SH Complete Date:</b>	
<b>RAT DEF OU:</b>	00	<b>SH Lead:</b>	
<b>RFBS Code:</b>	P	<b>SH Qual:</b>	
<b>SPA Code:</b>	13	<b>RAQ Act. Qual Short:</b>	NFRAP
<b>RALT Short Name:</b>	State (Fund)	<b>RNPL Status Code:</b>	N
<b>RAT Def:</b>	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.		
<b>RNON NPL Status Desc:</b>	NFRAP-Site does not qualify for the NPL based on existing information		

**Site:** TAFT RD  
 TAFT RD NORTH SYRACUSE NY 13212

[FINDS/FRS](#)

**Registry ID:** 110043376290  
**FIPS Code:**  
**HUC Code:**  
**Site Type Name:** STATIONARY  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 06-APR-2011 11:44:39  
**Update Date:** 28-JUN-2013 14:47:33  
**Interest Types:** STATE MASTER  
**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:** 02  
**County Name:** ONONDAGA  
**US/Mexico Border Ind:**  
**Latitude:**  
**Longitude:**

**Reference Point:**  
**Coord Collection Method:**  
**Accuracy Value:**  
**Datum:** NAD83  
**Source:**  
**Facility Detail Rprt URL:** [http://ofmpub.epa.gov/enviro/fii\\_query\\_detail.disp\\_program\\_facility?p\\_registry\\_id=110043376290](http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110043376290)  
**Program Acronyms:**

FIS:7-3199-00062

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**Site:** DEWITT-CICERO ROAD - COUNTY ROUTE 13  
THOMPSON ROAD FROM TAFT RD TO NORTHERN BLVDNA CIC CICERO NY 13039

[FINDS/FRS](#)

**Registry ID:** 110019090598  
**FIPS Code:**  
**HUC Code:**  
**Site Type Name:** STATIONARY  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 19-NOV-2004 15:24:40  
**Update Date:** 14-OCT-2015 12:23:39  
**Interest Types:** STATE MASTER  
**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:** 02  
**County Name:** ONONDAGA  
**US/Mexico Border Ind:**  
**Latitude:**  
**Longitude:**  
**Reference Point:**  
**Coord Collection Method:**  
**Accuracy Value:**  
**Datum:** NAD83  
**Source:**  
**Facility Detail Rprt URL:** [http://ofmpub.epa.gov/enviro/fii\\_query\\_detail.disp\\_program\\_facility?p\\_registry\\_id=110019090598](http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110019090598)  
**Program Acronyms:**

FIS:7-3122-00210

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**Site:** CHEMUNG CONTRACTING CORP  
HANCOCK AIRPORT DEWITT NY 13214

[FINDS/FRS](#)

**Registry ID:** 110055347441  
**FIPS Code:**  
**HUC Code:**  
**Site Type Name:** STATIONARY  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 28-JUN-2013 11:20:19  
**Update Date:**  
**Interest Types:** STATE MASTER  
**SIC Codes:** 2951  
**SIC Code Descriptions:** ASPHALT PAVING MIXTURES AND BLOCKS  
**NAICS Codes:** 324121  
**NAICS Code Descriptions:** ASPHALT PAVING MIXTURE AND BLOCK MANUFACTURING.  
**Conveyor:**  
**Federal Facility Code:**

**Federal Agency Name:**  
**Tribal Land Code:**  
**Tribal Land Name:**  
**Congressional Dist No.:**  
**Census Block Code:**  
**EPA Region Code:** 02  
**County Name:** ONONDAGA  
**US/Mexico Border Ind:**  
**Latitude:**  
**Longitude:**  
**Reference Point:**  
**Coord Collection Method:**  
**Accuracy Value:**  
**Datum:** NAD83  
**Source:**  
**Facility Detail Rprt URL:** [http://ofmpub.epa.gov/enviro/fii\\_query\\_detail.disp\\_program\\_facility?p\\_registry\\_id=110055347441](http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110055347441)  
**Program Acronyms:**

FIS:7-3126-00020

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**Site:** HANCOCK INTERNATIONAL ASSOCIATION  
HANCOCK INTERN'L AIRPORT SYRACUSE NY 13211

GEN MANIFEST

**RCRA ID:** NYD986980068  
**Mailing Street 1:** PO BOX 3011  
**District Name:** HANCOCK INTERNATIONAL ASSOCIATION  
**Mailing Street 2:**  
**Business Phone No:** 3154548326  
**Mailing City:** SYRACUSE  
**Contact Name:** JIM BRYANT  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13211  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

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

**Waste Amounts By Year:**

1991: 610 Gallons

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**Site:** SYRACUSE CITY OF  
HANCOCK ITERNATIONAL AIRPORT SYRCAUSE NY 13212

GEN MANIFEST

**RCRA ID:** NYD981141765  
**Mailing Street 1:** HANCOCK INTERNATION AIRPORT  
**District Name:** SYRACUSE CITY OF  
**Mailing Street 2:**  
**Business Phone No:** 3154543263  
**Mailing City:** SYRACUSE  
**Contact Name:** R NAPOLITANO  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13212  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

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

**Waste Amounts By Year:**

1986: 750 Gallons  
1994: 1128 Kilograms

**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: 620 Gallons

**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: 300 Pounds  
1994: 11 Kilograms  
2012: 4 Kilograms

**Waste Code(s):**

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

**Waste Amounts By Year:**

1987: 200 Gallons  
1996: 715 Gallons; 110 Gallons; 55 Gallons; 3850 Gallons  
2006: 405 Gallons

**Waste Code(s):**

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

**Waste Amounts By Year:**

2012: 4 Pounds

**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:**

1996: 215 Kilograms

**Waste Code(s):**

B004: (Wastes containing polychlorinated biphenyls (PCBs)) 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.

**Waste Amounts By Year:**

1987: 2000 Pounds  
1997: 1295 Kilograms

**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:**

1986: 8380 Pounds; 3000 Pounds  
1994: 2121 Kilograms; 50 Kilograms

**Waste Code(s):**

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

**Waste Amounts By Year:**

2003: 100 Pounds

**Waste Code(s):**

D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

1996: 220 Gallons

**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

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**Site:** **USAIR GROUP INCORPORATED/MAINTANCE**  
**HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY 13212**

GEN MANIFEST

**RCRA ID:** NYP000724581  
**Mailing Street 1:** HANCOCK INTERNATIONAL AIRPORT  
**District Name:** USAIR GROUP INCORPORATED/MAINTANCE  
**Mailing Street 2:**  
**Business Phone No:** 3154551655  
**Mailing City:** SYRACUSE  
**Contact Name:** JOHN DURY  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13212  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

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

**Waste Amounts By Year:**

1993: 400 Gallons  
2009: 550 Pounds



**Site:** AMERICAN AIRLINES  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY 13212

GEN MANIFEST

**RCRA ID:** NYD982743460  
**Mailing Street 1:** HANCOCK INTERNATIONAL AIRPORT  
**District Name:** AMERICAN AIRLINES  
**Mailing Street 2:**  
**Business Phone No:** 3154556655  
**Mailing City:** SYRACUSE  
**Contact Name:** AMERICAN AIRLINES  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13212  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

1996: 50 Gallons

**Waste Code(s):**

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

**Waste Amounts By Year:**

1989: 720 Gallons  
1991: 30 Gallons  
1992: 55 Gallons; 55 Gallons  
1998: 300 Pounds

**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:**

1992: 275 Gallons

**Site:** NYSDOT BIN 1031690  
TAFT ROAD OVER I/81 NORTH SYRACUSE NY 13212

GEN MANIFEST

**RCRA ID:** NY0000234823  
**Mailing Street 1:** 7421 OSWEGO RD UNIT U  
**District Name:** NYSDOT BIN 1031690  
**Mailing Street 2:**  
**Business Phone No:** 3154984077  
**Mailing City:** LIVERPOOL  
**Contact Name:** KEVIN BAILEY  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13090  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA

**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

1994: 2100 Pounds

**Waste Code(s):**

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2015: 21240 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

1995: 400 Pounds

2003: 300 Pounds; 3000 Pounds; 200 Pounds

2015: 21000 Pounds

2016: 20000 Pounds

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**Site:** UNITED STATES MILITARY - AMSA #6  
HANCOCK FID TAFT ROAD SYRACUSE NY

GEN MANIFEST

**RCRA ID:** NY2572124475  
**Mailing Street 1:** HANCOCK FID-TAFT ROAD-AMSA #6  
**District Name:** UNITED STATES MILITARY - AMSA #6  
**Mailing Street 2:**  
**Business Phone No:** 3153303400  
**Mailing City:** SYRACUSE  
**Contact Name:** UNITED STATES MILITARY - AMSA #6  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:**  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

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

**Waste Amounts By Year:**

1991: 131 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 135 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 131 Pounds

1992: 86 Pounds; 86 Pounds; 131 Pounds; 86 Pounds; 86 Pounds; 86 Pounds; 86 Pounds; 131 Pounds

1993: 16 Gallons; 17 Gallons; 16 Gallons; 16 Gallons; 16 Gallons; 16 Gallons; 15 Gallons; 16 Gallons

1996: 50 Pounds; 4 Pounds; 33 Pounds

**Waste Code(s):**

D003: REACTIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

1991: 5 Pounds

**Waste Code(s):**

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

**Waste Amounts By Year:**

1987: 200 Gallons

**Waste Code(s):**

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

**Waste Amounts By Year:**

1991: 7 Pounds

1996: 24 Pounds

**Waste Code(s):**

U154: (67-56-1) Methanol (l)

**Waste Amounts By Year:**

1993: 396 Pounds

1995: 66 Pounds

**Waste Code(s):**

U220: (108-88-3) Toluene

**Waste Amounts By Year:**

1996: 36 Pounds

**Waste Code(s):**

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

1991: 5 Pounds

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**Site:** **HERTZ CORPORATION**  
**HANCOCK AIRPORT SYRACUSE NY 13212**

[GEN MANIFEST](#)

**RCRA ID:** NYD114183163  
**Mailing Street 1:** 225 BRAE BLVDATTN:DAVE GAGNON  
**District Name:** HERTZ CORPORATION  
**Mailing Street 2:**  
**Business Phone No:** 2013072526  
**Mailing City:** PARK RIDGE  
**Contact Name:** HERTZ CORPORATION  
**Mailing State:** NJ  
**Location Zip Extension:**  
**Mailing Zip:** 07656  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**Manifest Information**

**Waste Code(s):**

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

**Waste Amounts By Year:**

1988: 721 Gallons  
1989: 1650 Pounds; 450 Gallons; 550 Gallons; 55 Gallons  
1990: 360 Gallons

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)  
D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)  
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

2010: 300 Pounds

**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)  
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:**

2010: 80 Pounds

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**Site:** **NORTHS YRACUSE POST OFFICE**  
**EAST TAFT ROAD NORTH SYRACUSE NY 13212**

[GEN MANIFEST](#)

**RCRA ID:** NY6180000295  
**Mailing Street 1:** POST OFFICE-EAST TAFT ROAD  
**District Name:** NORTHS YRACUSE POST OFFICE  
**Mailing Street 2:**  
**Business Phone No:** 3154703470  
**Mailing City:** NORTH SYRACUSE  
**Contact Name:** NORTHS YRACUSE POST OFFICE  
**Mailing State:** NY  
**Location Zip Extension:**  
**Mailing Zip:** 13212  
**Location Country:** USA  
**Mailing Zip Extension:**  
**Location County:** ONONDAGA  
**Mailing Country:** USA

**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:**

1987: 915 Gallons

**Waste Code(s):**

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

**Waste Amounts By Year:**

1992: 110 Gallons

**Waste Code(s):**

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

**Waste Amounts By Year:**

1992: 200 Pounds

**Site:**

**NORTHERN BLVD EAST SYRACUSE NY**

HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1993050309  
**Report Type:** A hazardous material incident  
**Date of Incident:** 04/16/1993  
**Time of Incident:** 1900  
**Haz Class Code:** 3  
**Hazardous Class:** FLAMMABLE - COMBUSTIBLE LIQUID  
**Commodity Short Nm:** EXTRACTS FLAVORING LIQ  
**Commodity Long Nm:** EXTRACTS FLAVORING LIQUID  
**Trade Name:** ALCOHOL  
**ID No:** UN1197  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0.0625  
**Unit of Measure:** LGA  
**What Failed:** 161  
**What Failed Desc:** Weld or Seam  
**How Failed Code:**  
**How Failed Desc:**  
**Failure Cause Code:**  
**Failure Cause Desc:**  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 5  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfrct:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfrct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfrct:**  
**C1 Device Model:**  
**NRC No:**

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE INC. (OH)  
**CR Street Name:** 6975 NORTHERN BLVD  
**CR City:** EAST SYRACUSE  
**CR State:** NY  
**CR Postal Code:** 13057-9700  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** OTTENS HENRY H MFG CO INC  
**Shipper Street Name:** 1234 HAMILTON ST  
**Shipper City:** PHILADELPHIA  
**Shipper State:** NY  
**Shipper Postal:** 13673  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** PHILADELPHIA  
**Origin State:** NEW YORK  
**Origin Postal:**  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:**  
**Destination State:**  
**Destination Postal:**  
**Destination Non US:**  
**Destination Country:**  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 5  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 1  
**Cont2 Pkg No Failed:** 1

<b>RAM Pkg Category:</b>		<b>Haz NonHosp Public:</b>	0
<b>RAM Pkg Cert.:</b>	FALSE	<b>Haz NonHosp Old:</b>	0
<b>RAM Pkg Cert. NBR:</b>		<b>Tot Haz Non Hosp Inj:</b>	0
<b>RAM Nuclide S:</b>		<b>Total Hazmat Injuries:</b>	0
<b>RAM Transport Index:</b>		<b>Evacuation Indicator:</b>	No
<b>RAM UOM:</b>		<b>Public Evacuated:</b>	0
<b>RAM Activity Rpted:</b>		<b>Employees Evac:</b>	0
<b>RAM UOM Rpted:</b>		<b>Total Evacuated:</b>	0
<b>RAM Activity:</b>		<b>Total Evacuation Hrs:</b>	0
<b>RAM Activity UOM:</b>		<b>Major Artery Closed:</b>	No
<b>RAM Mat Safety:</b>		<b>Mjr Artery Hrs Closed:</b>	0
<b>Spillage Result:</b>	Yes	<b>Material Involved:</b>	No
<b>Fire Result:</b>	No	<b>Estimated Speed:</b>	0
<b>Explosion Result:</b>	No	<b>Weather Conditions:</b>	
<b>Water Sewer Result:</b>	No	<b>Vehicle Overturn:</b>	No
<b>Gas Dispersion:</b>	No	<b>Vehicle Left Roadway:</b>	No
<b>Environment Damage:</b>	No	<b>Passenger Aircraft:</b>	No
<b>No Release Result:</b>	No	<b>Cargo Baggage:</b>	
<b>Fire EMS Report:</b>	No	<b>Ship Non Transport:</b>	No
<b>Fire EMS EMS Report:</b>		<b>Ship Air First Flight:</b>	No
<b>Police Report:</b>	No	<b>Ship Air Subflight:</b>	No
<b>Police Report No:</b>		<b>Ship Init Transport:</b>	No
<b>In House Cleanup:</b>	No	<b>Ship Phase Transfer:</b>	No
<b>Other Cleanup:</b>	No	<b>Contact Name:</b>	LEANNE M CAIELLO
<b>Damage &gt; 500:</b>	No	<b>Contact Title:</b>	DAMAGE CLERK
<b>Material Loss:</b>	0	<b>Contact Business:</b>	
<b>Carrier Damage:</b>	0	<b>Contact Street:</b>	
<b>Property Damage:</b>	0	<b>Contact City:</b>	
<b>Response Cost:</b>	0	<b>Contact State:</b>	
<b>Remediation Cost:</b>	0	<b>Contact Postal:</b>	
<b>Damage Old Form:</b>	0	<b>Contact Non US St:</b>	
<b>Total Damages Amt:</b>	0	<b>Contact Country:</b>	US
<b>Hazmat Fatality:</b>	No	<b>Inc. Report Prepared:</b>	
<b>Haz Fatal Employees:</b>	0	<b>HMIS Serious Incidnt:</b>	No
<b>Haz Fatal Respndrs:</b>	0	<b>HMIS Serious Fatality:</b>	No
<b>Haz Fatal Gen Public:</b>	0	<b>HMIS Serious Injury:</b>	No
<b>Tot Hazmat Fatalities:</b>	0	<b>HMIS Flight Plan:</b>	No
<b>Non Hazmat Fatality:</b>	No	<b>HMIS Serious Evacs:</b>	No
<b>Non Hazmat Fatafs:</b>	0	<b>HMIS Major Artery:</b>	No
<b>Hazmat Injury:</b>	No	<b>HMIS Bulk Release:</b>	No
<b>Haz Hospital Empl:</b>	0	<b>HMIS Marine Pollutnt:</b>	No
<b>Haz Hospital Resp:</b>	0	<b>HMIS Radioactive:</b>	No
<b>Haz Hosp Gen Public:</b>	0	<b>HMIS Gen Pkg Type:</b>	OHMIR.Ref_Container.descr_txt
<b>Haz Hosp Old Form:</b>	0	<b>HMIS Container Code:</b>	BOX FBR
<b>Total Haz Hosp Inj:</b>	0	<b>HMIS Container Desc:</b>	Fiberboard box or carton
<b>Haz Non Hosp Empl:</b>	0	<b>HMIS Bulk Incident:</b>	No
<b>Haz Non Hosp Resp:</b>	0	<b>Undeclared Shipment:</b>	No
<b>Description of Events:</b>	NO REMARKS ENTERED		
<b>Recommend Actions Taken:</b>			

**Site:** NORTHERN BLVD EAST SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

<b>Report No:</b>	I-1993040755	<b>Fed DOT Agency Nm:</b>	
<b>Report Type:</b>	A hazardous material incident	<b>Fed DOT Report No:</b>	
<b>Date of Incident:</b>	04/05/1993	<b>Report Submit Src:</b>	Paper
<b>Time of Incident:</b>	1430	<b>Inc Multiple Rows:</b>	No
<b>Haz Class Code:</b>	8	<b>Inc Non US State:</b>	
<b>Hazardous Class:</b>	CORROSIVE MATERIAL	<b>Mode Transport:</b>	Highway
<b>Commodity Short Nm:</b>	COMPOUNDS CLEANING LIQU	<b>Transport Phase:</b>	LOADING
<b>Commodity Long Nm:</b>	COMPOUNDS CLEANING LIQUID	<b>Incident Occrrnce:</b>	
<b>Trade Name:</b>	QUARRY TILE CLEANER	<b>Mat Ship Approval?:</b>	No
<b>ID No:</b>	NA1760	<b>Mat Ship Approv No:</b>	
<b>Haz Waste Ind:</b>	No	<b>Undecl Hazmat Ship?:</b>	No

**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0.031250  
**Unit of Measure:** LGA  
**What Failed:**  
**What Failed Desc:**  
**How Failed Code:**  
**How Failed Desc:**  
**Failure Cause Code:** 526  
**Failure Cause Desc:** Loose Closure Component or Device  
**Ident. Markings:**

**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 8.1250  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfr Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfr:**  
**C1 Device Model:**  
**NRC No:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0

**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE INC. (OH)  
**CR Street Name:** 1400 PERIMETER CTR  
**CR City:** ATLANTA  
**CR State:** GA  
**CR Postal Code:** 30346  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** NATIONAL CHEMICAL LABORATORIES OF PA. INC.  
**Shipper Street Name:** 401 N 10TH ST  
**Shipper City:** PHILADELPHIA  
**Shipper State:** PA  
**Shipper Postal:** 19123-3893  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** PHILADELPHIA  
**Origin State:** PENNSYLVANIA  
**Origin Postal:** 19123  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** SYRACUSE  
**Destination State:** NEW YORK  
**Destination Postal:** 13204  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 1  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 8  
**Cont2 Pkg No Failed:** 3

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** LEANNE CAIELLO  
**Contact Title:** DAMAGE CLERK  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**



**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fataals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**  
**Recommend Actions Taken:**

NO REMARKS ENTERED IN SPACE PROVIDED

**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

**Site:**

NORTHERN BLVD EAST SYRACUSE NY

HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1993050308  
**Report Type:** A hazardous material incident  
**Date of Incident:** 04/16/1993  
**Time of Incident:** 1600  
**Haz Class Code:** 3  
**Hazardous Class:** FLAMMABLE - COMBUSTIBLE LIQUID  
**Commodity Short Nm:** ISOPROPANOL OR ISOPROPYL  
**Commodity Long Nm:** ISOPROPANOL OR ISOPROPYL ALCOHOL  
**Trade Name:** STERI-FAB  
**ID No:** UN1219  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0.50  
**Unit of Measure:** LGA  
**What Failed:**  
**What Failed Desc:**  
**How Failed Code:**  
**How Failed Desc:**  
**Failure Cause Code:** 526  
**Failure Cause Desc:** Loose Closure Component or Device  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 8.1250  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfctr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfc Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE INC. (OH)  
**CR Street Name:** 6975 NORTHERN BLVD  
**CR City:** EAST SYRACUSE  
**CR State:** NY  
**CR Postal Code:** 13057-9700  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** NOBLE PINE PRODUCTS CO INC  
**Shipper Street Name:** 240 E 7TH ST  
**Shipper City:** MOUNT VERNON  
**Shipper State:** NY  
**Shipper Postal:** 10550-4615  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** YONKERS  
**Origin State:** NEW YORK  
**Origin Postal:** 10710  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** BINGHAMTON  
**Destination State:** NEW YORK  
**Destination Postal:** 13904  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**



C1 Head Thick UOM:  
C1 Pkg Svc Pres.:  
C1 Svc Press UOM:  
C1 Valve/Device Fail?: No  
C1 Device Type:  
C1 Device Mnfr:  
C1 Device Model:  
NRC No:

Cont2 Const Mat:  
Cont2 Pkg Capacity: 1  
Cont2 Capacity UOM: LGA  
Cont2 Pkg Amount:  
Cont2 Pkg Amt UOM:  
Cont2 Pkg No: 8  
Cont2 Pkg No Failed: 1

RAM Pkg Category:  
RAM Pkg Cert.: FALSE  
RAM Pkg Cert. NBR:  
RAM Nuclide S:  
RAM Transport Index:  
RAM UOM:  
RAM Activity Rpted:  
RAM UOM Rpted:  
RAM Activity:  
RAM Activity UOM:  
RAM Mat Safety:  
Spillage Result: Yes  
Fire Result: No  
Explosion Result: No  
Water Sewer Result: No  
Gas Dispersion: No  
Environment Damage: No  
No Release Result: No  
Fire EMS Report: No  
Fire EMS EMS Report:  
Police Report: No  
Police Report No:  
In House Cleanup: No  
Other Cleanup: No  
Damage > 500: No  
Material Loss: 0  
Carrier Damage: 0  
Property Damage: 0  
Response Cost: 0  
Remediation Cost: 0  
Damage Old Form: 0  
Total Damages Amt: 0  
Hazmat Fatality: No  
Haz Fatal Employees: 0  
Haz Fatal Respntrs: 0  
Haz Fatal Gen Public: 0  
Tot Hazmat Fatalities: 0  
Non Hazmat Fatality: No  
Non Hazmat Fatales: 0  
Hazmat Injury: No  
Haz Hospital Empl: 0  
Haz Hospital Resp: 0  
Haz Hosp Gen Public: 0  
Haz Hosp Old Form: 0  
Total Haz Hosp Inj: 0  
Haz Non Hosp Empl: 0  
Haz Non Hosp Resp: 0  
Description of Events:  
Recommend Actions Taken:

Haz NonHosp Public: 0  
Haz NonHosp Old: 0  
Tot Haz Non Hosp Inj: 0  
Total Hazmat Injuries: 0  
Evacuation Indicator: No  
Public Evacuated: 0  
Employees Evac: 0  
Total Evacuated: 0  
Total Evacuation Hrs: 0  
Major Artery Closed: No  
Mjr Artery Hrs Closed: 0  
Material Involved: No  
Estimated Speed: 0  
Weather Conditions:  
Vehicle Overturn: No  
Vehicle Left Roadway: No  
Passenger Aircraft: No  
Cargo Baggage:  
Ship Non Transport: No  
Ship Air First Flight: No  
Ship Air Subflight: No  
Ship Init Transport: No  
Ship Phase Transfer: No  
Contact Name: LEANNE M CAIELLO  
Contact Title: DAMAGE CLERK  
Contact Business:  
Contact Street:  
Contact City:  
Contact State:  
Contact Postal:  
Contact Non US St:  
Contact Country: US  
Inc. Report Prepared:  
HMIS Serious Incidnt: No  
HMIS Serious Fatality: No  
HMIS Serious Injury: No  
HMIS Flight Plan: No  
HMIS Serious Evacs: No  
HMIS Major Artery: No  
HMIS Bulk Release: No  
HMIS Marine Pollutnt: No  
HMIS Radioactive: No  
HMIS Gen Pkg Type: OHMIR.Ref\_Container.descr\_txt  
HMIS Container Code: BOX FBR  
HMIS Container Desc: Fiberboard box or carton  
HMIS Bulk Incident: No  
Undeclared Shipment: No

SEAM SPLIT ON BOTTOM OF PLASTIC JUG.

Site:  
NORTHERN BLVD EAST SYRACUSE NY

HMIRS

Incident County: ONONDAGA

HMIR Incident Reports

Report No: I-1993040687  
Report Type: A hazardous material incident  
Date of Incident: 03/26/1993

Fed DOT Agency Nm:  
Fed DOT Report No:  
Report Submit Src: Paper

**Time of Incident:** 0215  
**Haz Class Code:** 8  
**Hazardous Class:** CORROSIVE MATERIAL  
**Commodity Short Nm:** ACETIC ACID SOLUTION NO  
**Commodity Long Nm:** ACETIC ACID SOLUTION NOT LESS THAN 50 PERCENT BUT NOT MORE THAN 80 PERCENT ACID BY MASS

**Trade Name:**  
**ID No:** UN2790  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0  
**Unit of Measure:**  
**What Failed:**  
**What Failed Desc:**  
**How Failed Code:**  
**How Failed Desc:**  
**Failure Cause Code:**  
**Failure Cause Desc:**  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 5  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfctr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfc Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfctr:**  
**C1 Device Model:**  
**NRC No:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No

**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**

**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE INC. (OH)  
**CR Street Name:** 6975 NORTHERN BLVD  
**CR City:** EAST SYRACUSE  
**CR State:** NY  
**CR Postal Code:** 13057-9700  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** AMITECH AEROSPACE  
**Shipper Street Name:** 33 LEWIS RD STE 7  
**Shipper City:** BINGHAMTON  
**Shipper State:** NY  
**Shipper Postal:** 13905-1040  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:** SHIPPER# 129989  
**Ship Hazmat Reg ID:**  
**Origin City:** BINGHAMTON  
**Origin State:** NEW YORK  
**Origin Postal:** 13905  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:**  
**Destination State:**  
**Destination Postal:**  
**Destination Non US:**  
**Destination Country:**  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 2.50  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 2  
**Cont2 Pkg No Failed:** 2

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No

<b>Police Report No:</b>		<b>Ship Init Transport:</b>	No
<b>In House Cleanup:</b>	No	<b>Ship Phase Transfer:</b>	No
<b>Other Cleanup:</b>	No	<b>Contact Name:</b>	RICHARD P RICHER
<b>Damage &gt; 500:</b>	No	<b>Contact Title:</b>	HUB CUSTOMER SERVICE
<b>Material Loss:</b>	0	<b>Contact Business:</b>	
<b>Carrier Damage:</b>	0	<b>Contact Street:</b>	
<b>Property Damage:</b>	0	<b>Contact City:</b>	
<b>Response Cost:</b>	0	<b>Contact State:</b>	
<b>Remediation Cost:</b>	0	<b>Contact Postal:</b>	
<b>Damage Old Form:</b>	0	<b>Contact Non US St:</b>	
<b>Total Damages Amt:</b>	0	<b>Contact Country:</b>	US
<b>Hazmat Fatality:</b>	No	<b>Inc. Report Prepared:</b>	
<b>Haz Fatal Employees:</b>	0	<b>HMIS Serious Incidnt:</b>	No
<b>Haz Fatal Respndrs:</b>	0	<b>HMIS Serious Fatality:</b>	No
<b>Haz Fatal Gen Public:</b>	0	<b>HMIS Serious Injury:</b>	No
<b>Tot Hazmat Fatalities:</b>	0	<b>HMIS Flight Plan:</b>	No
<b>Non Hazmat Fatality:</b>	No	<b>HMIS Serious Evacs:</b>	No
<b>Non Hazmat Fataals:</b>	0	<b>HMIS Major Artery:</b>	No
<b>Hazmat Injury:</b>	No	<b>HMIS Bulk Release:</b>	No
<b>Haz Hospital Empl:</b>	0	<b>HMIS Marine Pollutnt:</b>	No
<b>Haz Hospital Resp:</b>	0	<b>HMIS Radioactive:</b>	No
<b>Haz Hosp Gen Public:</b>	0	<b>HMIS Gen Pkg Type:</b>	OHMIR.Ref_Container.descr_txt
<b>Haz Hosp Old Form:</b>	0	<b>HMIS Container Code:</b>	BOX FBR
<b>Total Haz Hosp Inj:</b>	0	<b>HMIS Container Desc:</b>	Fiberboard box or carton
<b>Haz Non Hosp Empl:</b>	0	<b>HMIS Bulk Incident:</b>	No
<b>Haz Non Hosp Resp:</b>	0	<b>Undeclared Shipment:</b>	No

AISLE SORTHER DISCOVERED WET HAZARDOUS MATERIAL PARCEL REPORTED IT TO SUPERVISOR THEN WENT TO WASH HANDS AND PANTS WHERE SUBSTANCE LEAKED ON EMPLOYEE. TRAILER WAS PULLED OFF DOOR AND FIRST RESPONDERS CALLED OVER TO CLEAN UP AND TAKE AWAY HAZARDOUS MATERIALS. THE FINAL 25-30 PARCELS WERE UNLOADED IN OPEN AIR SPACE NEAR FINGER AREA OF BUILDING.

**Recommend Actions Taken:**

**Site:** NORTHERN BLVD EAST SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

<b>Report No:</b>	I-1993040757	<b>Fed DOT Agency Nm:</b>	
<b>Report Type:</b>	A hazardous material incident	<b>Fed DOT Report No:</b>	
<b>Date of Incident:</b>	04/08/1993	<b>Report Submit Src:</b>	Paper
<b>Time of Incident:</b>	2345	<b>Inc Multiple Rows:</b>	No
<b>Haz Class Code:</b>	8	<b>Inc Non US State:</b>	
<b>Hazardous Class:</b>	CORROSIVE MATERIAL	<b>Mode Transport:</b>	Highway
<b>Commodity Short Nm:</b>	CORROSIVE LIQUIDS N.O.S.	<b>Transport Phase:</b>	UNLOADING
<b>Commodity Long Nm:</b>	CORROSIVE LIQUIDS N.O.S.	<b>Incident Occrrnce:</b>	
<b>Trade Name:</b>		<b>Mat Ship Approval?:</b>	No
<b>ID No:</b>	UN1760	<b>Mat Ship Approv No:</b>	
<b>Haz Waste Ind:</b>	No	<b>Undecl Hazmat Ship?:</b>	No
<b>Haz Waste EPA No:</b>		<b>Packaging Type:</b>	Non-Bulk
<b>HMIS Tox Inhalation?:</b>	No	<b>Packing Group:</b>	
<b>TIH Hazard Zone:</b>		<b>Carrier Reporter:</b>	UNITED PARCEL SERVICE INC. (OH)
<b>Qty Released:</b>	0.25	<b>CR Street Name:</b>	1400 PERIMETER CTR
<b>Unit of Measure:</b>	LGA	<b>CR City:</b>	ATLANTA
<b>What Failed:</b>		<b>CR State:</b>	GA
<b>What Failed Desc:</b>		<b>CR Postal Code:</b>	30346
<b>How Failed Code:</b>		<b>CR Non US State:</b>	
<b>How Failed Desc:</b>		<b>CR Fed DOT ID:</b>	0
<b>Failure Cause Code:</b>		<b>CR Hazmat Reg ID:</b>	
<b>Failure Cause Desc:</b>		<b>CR Country:</b>	US
<b>Ident. Markings:</b>		<b>Shipper Name:</b>	INTERNATIONAL PAPER COMPANY
<b>Cont1 Pkging Type:</b>		<b>Shipper Street Name:</b>	33 LEWIS RD
<b>Cont1 Const Mat:</b>		<b>Shipper City:</b>	BINGHAMTON
<b>Cont1 Head Type:</b>		<b>Shipper State:</b>	NY
<b>Cont1 Pkg Capacity:</b>	5	<b>Shipper Postal:</b>	13905-1048
<b>C1 Capacity UOM:</b>	LGA	<b>Shipper Non US St:</b>	
<b>Cont1 Pkg Amt:</b>		<b>Shipper Country:</b>	US

**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfctr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnft Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfctr:**  
**C1 Device Model:**  
**NRC No:**

**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** BINGHAMTON  
**Origin State:** NEW YORK  
**Origin Postal:** 13905  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** BALTIMORE  
**Destination State:** MARYLAND  
**Destination Postal:** 21230  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 2.50  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 2  
**Cont2 Pkg No Failed:** 1

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fatals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** CARMELA PETERS  
**Contact Title:** DAMAGE CLERK  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

LEAK AND WET HAZARD DISCOVERED IN PRIMARY UNLOAD AREA. FEEDER WAS IMMEDIATELY REMOVED AND PACKAGE WAS PROCESSED BY DAMAGED CLERK. LEAK REQUIRED REWRAPPING OF

APPROXIMATELY 22 PACKAGES. LIQUID LEAKED THROUGH FLOOR FLAP AND WAS CLEANED UP BEFORE UNLOADING WAS COMPLETED.

**Recommend Actions Taken:**

**Site:** NORTHERN BLVD EAST SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

<b>Report No:</b> I-1993050786	<b>Fed DOT Agency Nm:</b>
<b>Report Type:</b> A hazardous material incident	<b>Fed DOT Report No:</b>
<b>Date of Incident:</b> 04/29/1993	<b>Report Submit Src:</b> Paper
<b>Time of Incident:</b> 1345	<b>Inc Multiple Rows:</b> No
<b>Haz Class Code:</b> 8	<b>Inc Non US State:</b>
<b>Hazardous Class:</b> CORROSIVE MATERIAL	<b>Mode Transport:</b> Highway
<b>Commodity Short Nm:</b> CAUSTIC ALKALI LIQUIDS	<b>Transport Phase:</b> UNLOADING
<b>Commodity Long Nm:</b> CAUSTIC ALKALI LIQUIDS N.O.S.	<b>Incident Occrrnce:</b>
<b>Trade Name:</b> HARDENER	<b>Mat Ship Approval?:</b> No
<b>ID No:</b> UN1719	<b>Mat Ship Approv No:</b>
<b>Haz Waste Ind:</b> No	<b>Undecl Hazmat Ship?:</b> No
<b>Haz Waste EPA No:</b>	<b>Packaging Type:</b> Non-Bulk
<b>HMIS Tox Inhalation?:</b> No	<b>Packing Group:</b>
<b>TIH Hazard Zone:</b>	<b>Carrier Reporter:</b> UNITED PARCEL SERVICE INC. (OH)
<b>Qty Released:</b> 0.046875	<b>CR Street Name:</b> 6975 NORTHERN BLVD
<b>Unit of Measure:</b> LGA	<b>CR City:</b> EAST SYRACUSE
<b>What Failed:</b> 109;	<b>CR State:</b> NY
<b>What Failed Desc:</b> Closure (e.g. Cap Top or Plug);	<b>CR Postal Code:</b> 13057-9700
<b>How Failed Code:</b> ;	<b>CR Non US State:</b>
<b>How Failed Desc:</b> ;	<b>CR Fed DOT ID:</b> 0
<b>Failure Cause Code:</b> 511; 511	<b>CR Hazmat Reg ID:</b>
<b>Failure Cause Desc:</b> Dropped; Dropped	<b>CR Country:</b> US
<b>Ident. Markings:</b>	<b>Shipper Name:</b> MANSET MARINE SUPPLY COMPANY INC
<b>Cont1 Pkging Type:</b>	<b>Shipper Street Name:</b> NEW COUNTY RD
<b>Cont1 Const Mat:</b>	<b>Shipper City:</b> ROCKLAND
<b>Cont1 Head Type:</b>	<b>Shipper State:</b> ME
<b>Cont1 Pkg Capacity:</b> 8.1250	<b>Shipper Postal:</b> 04841
<b>C1 Capacity UOM:</b> LGA	<b>Shipper Non US St:</b>
<b>Cont1 Pkg Amt:</b>	<b>Shipper Country:</b> US
<b>C1 Pkg Amt UOM:</b>	<b>Shipper Waybill:</b>
<b>Cont1 Pkg Number:</b> 1	<b>Ship Hazmat Reg ID:</b>
<b>C1 Pkg NO Failed:</b> 1	<b>Origin City:</b> ROCKLAND
<b>Cont1 Pkg Mnfctr:</b> VOLK PACKAGING	<b>Origin State:</b> MAINE
<b>Cont1 Pkg Mnfct Dt:</b>	<b>Origin Postal:</b> 04841
<b>Cont1 Pkg Serial NO:</b>	<b>Origin Non US St:</b>
<b>C1 Pkg Last Test Dt:</b>	<b>Origin Country:</b> US
<b>C1 Test Const Mat:</b>	<b>Destination City:</b> WATERLOO
<b>C1 Pkg Dsign Pres.:</b>	<b>Destination State:</b> NEW YORK
<b>C1 Dsign Press UOM:</b>	<b>Destination Postal:</b> 13165
<b>C1 Pkg Shell Thick:</b>	<b>Destination Non US:</b>
<b>C1 Shell Thick UOM:</b>	<b>Destination Country:</b> US
<b>C1 Head Thickness:</b>	<b>Cont2 Package Type:</b>
<b>C1 Head Thick UOM:</b>	<b>Cont2 Const Mat:</b>
<b>C1 Pkg Srvc Pres.:</b>	<b>Cont2 Pkg Capacity:</b>
<b>C1 Srvc Press UOM:</b>	<b>Cont2 Capacity UOM:</b>
<b>C1 Valve/Device Fail?:</b> No	<b>Cont2 Pkg Amount:</b>
<b>C1 Device Type:</b>	<b>Cont2 Pkg Amt UOM:</b>
<b>C1 Device Mnfctr:</b>	<b>Cont2 Pkg No:</b> 1
<b>C1 Device Model:</b>	<b>Cont2 Pkg No Failed:</b> 1
<b>NRC No:</b>	
<b>RAM Pkg Category:</b>	<b>Haz NonHosp Public:</b> 0
<b>RAM Pkg Cert.:</b> FALSE	<b>Haz NonHosp Old:</b> 0
<b>RAM Pkg Cert. NBR:</b>	<b>Tot Haz Non Hosp Inj:</b> 0
<b>RAM Nuclide S:</b>	<b>Total Hazmat Injuries:</b> 0
<b>RAM Transport Index:</b>	<b>Evacuation Indicator:</b> No
<b>RAM UOM:</b>	<b>Public Evacuated:</b> 0
<b>RAM Activity Rpted:</b>	<b>Employees Evac:</b> 0



**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fatales:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:** NO REMARKS ENTERED  
**Recommend Actions Taken:**

**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** LEANNE M CAIELLO  
**Contact Title:** DAMAGE CLERK  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

**Site:** NORTHERN BLVD SYRACUSE NY

HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1992080182  
**Report Type:** A hazardous material incident  
**Date of Incident:** 07/10/1992  
**Time of Incident:** 0215  
**Haz Class Code:** 8  
**Hazardous Class:** CORROSIVE MATERIAL  
**Commodity Short Nm:** CYCLOHEXYLAMINE  
**Commodity Long Nm:** CYCLOHEXYLAMINE  
**Trade Name:** BBC 186  
**ID No:** UN2357  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 27.50  
**Unit of Measure:** LGA  
**What Failed:**  
**What Failed Desc:**  
**How Failed Code:** 309

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** ST JOHNSBURY TRUCKING CO INC  
**CR Street Name:** 6990 NORTHERN BLVD  
**CR City:** SYRACUSE  
**CR State:** NY  
**CR Postal Code:** N/A  
**CR Non US State:**

**How Failed Desc:** Punctured  
**Failure Cause Code:**  
**Failure Cause Desc:**  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 55  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 7  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfrct:** HOFFMAN WATER TREATING CO  
**Cont1 Pkg Mnfrct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfrct:**  
**C1 Device Model:**  
**NRC No:**

**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** HOFMAN WATCH TREATING CO  
**Shipper Street Name:** 120 GRACEY AVE  
**Shipper City:** MERIDEN  
**Shipper State:** CT  
**Shipper Postal:** 06451-2203  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:** 015-7820497  
**Ship Hazmat Reg ID:**  
**Origin City:** MERIDEN  
**Origin State:** CONNECTICUT  
**Origin Postal:** 06450  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** GOUVERNEUR  
**Destination State:** NEW YORK  
**Destination Postal:**  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:**  
**Cont2 Capacity UOM:**  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:**  
**Cont2 Pkg No Failed:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fatafs:** 0

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** MICHAEL GLEASON  
**Contact Title:** DOCK FOREMAN  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No

**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**

**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** DRUM  
**HMIS Container Desc:** Drum - fiber metal or plastic not specified  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

DOCKMAN DOUG WHITE UNLOADING FREIGHT FROM 9955A DESTINED FOR 057 TO ANOTHER LOAD DESTINED OT 057. HE CAME TO ME AND SAID HE FOUND A PUNCTURED DRUM WITH CONTENTS LEAKING ALL OVER TRAILER FLOOR AND THAT THE ODOR WAS VERY STRONG. I TOLD HIM TO GET A RECOVERY DRUM HE THEN SAID HE WOULD SEE IF HE CAN TIP THE DRUM UPSIDE DOWN TO PREVENT FURTHER SPILLAGE SINCE NO RECOVERY DRUM WAS AVAILABLE. ONCE THE DRUM WAS TIPPED OVER UPSIDE DOWN WE PULLED THE TRAILER 9955A OUT THE TO YARD AWAY FROM THE DOCK. I COULD NOT EXAMINE THE DRUM AT THIS TIME DUE TO THE FUMES BUT IT APPEARED A FORKLIFT HAD PUNCTURED THE DRUM.

**Recommend Actions Taken:**

**Site:** NORTHERN BLVD EAST SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1993040686  
**Report Type:** A hazardous material incident  
**Date of Incident:** 03/29/1993  
**Time of Incident:** 1430  
**Haz Class Code:** 3  
**Hazardous Class:** FLAMMABLE - COMBUSTIBLE LIQUID  
**Commodity Short Nm:** RESIN SOLUTION FLAMMABLE  
**Commodity Long Nm:** RESIN SOLUTION FLAMMABLE  
**Trade Name:** CHEMSET GRAT 1880 BL  
**ID No:** UN1866  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 1  
**Unit of Measure:** LGA  
**What Failed:**  
**What Failed Desc:**  
**How Failed Code:**  
**How Failed Desc:**  
**Failure Cause Code:** 508  
**Failure Cause Desc:** Defective Component or Device  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 1  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfctr:** TEAMSON CORRUGATED BOX  
**Cont1 Pkg Mnfct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE INC. (OH)  
**CR Street Name:** 6975 NORTHERN BLVD  
**CR City:** EAST SYRACUSE  
**CR State:** NY  
**CR Postal Code:** 13057-9700  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** MASTER BUILDERS  
**Shipper Street Name:** 140 SHELDON RD  
**Shipper City:** BERA  
**Shipper State:** OH  
**Shipper Postal:** 44017  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** BERA  
**Origin State:** OHIO  
**Origin Postal:** 44017  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** UTICA  
**Destination State:** NEW YORK  
**Destination Postal:** 13501  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 1



C1 Srvc Press UOM:  
C1 Valve/Device Fail?: No  
C1 Device Type:  
C1 Device Mnfcntr:  
C1 Device Model:  
NRC No:

Cont2 Capacity UOM: LGA  
Cont2 Pkg Amount:  
Cont2 Pkg Amt UOM:  
Cont2 Pkg No: 1  
Cont2 Pkg No Failed: 1

RAM Pkg Category:  
RAM Pkg Cert.: FALSE  
RAM Pkg Cert. NBR:  
RAM Nuclide S:  
RAM Transport Index:  
RAM UOM:  
RAM Activity Rpted:  
RAM UOM Rpted:  
RAM Activity:  
RAM Activity UOM:  
RAM Mat Safety:  
Spillage Result: Yes  
Fire Result: No  
Explosion Result: No  
Water Sewer Result: No  
Gas Dispersion: No  
Environment Damage: No  
No Release Result: No  
Fire EMS Report: No  
Fire EMS EMS Report:  
Police Report: No  
Police Report No:  
In House Cleanup: No  
Other Cleanup: No  
Damage > 500: No  
Material Loss: 0  
Carrier Damage: 0  
Property Damage: 0  
Response Cost: 0  
Remediation Cost: 0  
Damage Old Form: 0  
Total Damages Amt: 0  
Hazmat Fatality: No  
Haz Fatal Employees: 0  
Haz Fatal Respntrs: 0  
Haz Fatal Gen Public: 0  
Tot Hazmat Fatalities: 0  
Non Hazmat Fatality: No  
Non Hazmat Fatafs: 0  
Hazmat Injury: No  
Haz Hospital Empl: 0  
Haz Hospital Resp: 0  
Haz Hosp Gen Public: 0  
Haz Hosp Old Form: 0  
Total Haz Hosp Inj: 0  
Haz Non Hosp Empl: 0  
Haz Non Hosp Resp: 0  
Description of Events: \*\*\* NO REMARKS IN THIS REPORT \*\*\*  
Recommend Actions Taken:

Haz NonHosp Public: 0  
Haz NonHosp Old: 0  
Tot Haz Non Hosp Inj: 0  
Total Hazmat Injuries: 0  
Evacuation Indicator: No  
Public Evacuated: 0  
Employees Evac: 0  
Total Evacuated: 0  
Total Evacuation Hrs: 0  
Major Artery Closed: No  
Mjr Artery Hrs Closed: 0  
Material Involved: No  
Estimated Speed: 0  
Weather Conditions:  
Vehicle Overturn: No  
Vehicle Left Roadway: No  
Passenger Aircraft: No  
Cargo Baggage:  
Ship Non Transport: No  
Ship Air First Flight: No  
Ship Air Subflight: No  
Ship Init Transport: No  
Ship Phase Transfer: No  
Contact Name: LEANNE M CAIELLO  
Contact Title: DAMAGE CLERK  
Contact Business:  
Contact Street:  
Contact City:  
Contact State:  
Contact Postal:  
Contact Non US St:  
Contact Country: US  
Inc. Report Prepared:  
HMIS Serious Incidnt: No  
HMIS Serious Fatality: No  
HMIS Serious Injury: No  
HMIS Flight Plan: No  
HMIS Serious Evacs: No  
HMIS Major Artery: No  
HMIS Bulk Release: No  
HMIS Marine Pollutnt: No  
HMIS Radioactive: No  
HMIS Gen Pkg Type: OHMIR.Ref\_Container.descr\_txt  
HMIS Container Code: BOX FBR  
HMIS Container Desc: Fiberboard box or carton  
HMIS Bulk Incident: No  
Undeclared Shipment: No

Site: NORTHERN BLVD SYRACUSE NY

HMIRS

Incident County: ONONDAGA

HMIR Incident Reports

Report No: I-1996120026  
Report Type: A hazardous material incident  
Date of Incident: 11/19/1996  
Time of Incident: 0430  
Haz Class Code: 8

Fed DOT Agency Nm:  
Fed DOT Report No:  
Report Submit Src: Paper  
Inc Multiple Rows: No  
Inc Non US State:

**Hazardous Class:** CORROSIVE MATERIAL  
**Commodity Short Nm:** PHOSPHORIC ACID SOLUTION  
**Commodity Long Nm:** PHOSPHORIC ACID SOLUTION  
**Trade Name:**  
**ID No:** UN1805  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0.1250  
**Unit of Measure:** LGA  
**What Failed:** 103  
**What Failed Desc:** Basic Material  
**How Failed Code:** 304  
**How Failed Desc:** Cracked  
**Failure Cause Code:** 517  
**Failure Cause Desc:** Improper Preparation for Transportation  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 4  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 3  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfctr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfctr:**  
**C1 Device Model:**  
**NRC No:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No

**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** YRC INC.  
**CR Street Name:** 10990 ROE AVE  
**CR City:** OVERLAND PARK  
**CR State:** KS  
**CR Postal Code:** 66211-1213  
**CR Non US State:**  
**CR Fed DOT ID:** 555940  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** SEXAUER J A MFG CO INC  
**Shipper Street Name:**  
**Shipper City:** LOUISVILLE  
**Shipper State:** KY  
**Shipper Postal:** N/A  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:** 007-344781  
**Ship Hazmat Reg ID:**  
**Origin City:** LOUISVILLE  
**Origin State:** KENTUCKY  
**Origin Postal:** 40299  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** MASSENA  
**Destination State:** NEW YORK  
**Destination Postal:** 13662  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 1  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 12  
**Cont2 Pkg No Failed:** 2

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** TOM WILSON  
**Contact Title:** HAZMAT SPECIALIST

**Material Loss:** 5  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 50  
**Damage Old Form:** 300  
**Total Damages Amt:** 355  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fataals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**

**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

TWO JUGS IN ONE BOX WERE FOUND WITH CRACKS IN THE BOTTOM OF JUGS. THE DAMAGED JUGS WERE RECOVERED AND OVERPACKED INTO A DOT APPROVED SALVAGE DRUM AND THE SPILLAGE WAS NEUTRALIZED WITH PH-9. THE SHIPPER WAS NOTIFIED FOR DISPOSITION.

**Recommend Actions Taken:**

**Site:** NORTHERN BLVD EAST SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1993040679  
**Report Type:** A hazardous material incident  
**Date of Incident:** 04/01/1993  
**Time of Incident:** 1430  
**Haz Class Code:** 8  
**Hazardous Class:** CORROSIVE MATERIAL  
**Commodity Short Nm:** COMPOUNDS CLEANING LIQU  
**Commodity Long Nm:** COMPOUNDS CLEANING LIQUID  
**Trade Name:** MASTER KLEEN PLUS  
**ID No:** NA1760  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0.031250  
**Unit of Measure:** LGA  
**What Failed:** ;  
**What Failed Desc:** ;  
**How Failed Code:** ;  
**How Failed Desc:** ;  
**Failure Cause Code:** 526; 508  
**Failure Cause Desc:** Loose Closure Component or Device;  
 Defective Component or Device

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** LOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE INC. (OH)  
**CR Street Name:** 6975 NORTHERN BLVD  
**CR City:** EAST SYRACUSE  
**CR State:** NY  
**CR Postal Code:** 13057-9700  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US

**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 1  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfctr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfc Dt:**

**Shipper Name:** DIVERSEY CORP  
**Shipper Street Name:** 12025 TECH CENTER DR  
**Shipper City:** LIVONIA  
**Shipper State:** MI  
**Shipper Postal:** 48150-2122  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** LIVONIA  
**Origin State:** MICHIGAN  
**Origin Postal:** 48150

**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfr:**  
**C1 Device Model:**  
**NRC No:**

**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** BUFFALO  
**Destination State:** NEW YORK  
**Destination Postal:** 14227  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 1  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 1  
**Cont2 Pkg No Failed:** 1

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fatals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**  
**Recommend Actions Taken:**

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** LEANNE CAIELLO  
**Contact Title:** DAMAGE CLERK  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

\*\*\* NO REMARKS IN THIS REPORT \*\*\*

**Site:**

**NORTHERN BLVD EAST SYRACUSE NY**

**HMIRS**

Incident County: ONONDAGA

**HMIR Incident Reports**

**Report No:** I-2000030850  
**Report Type:** A hazardous material incident  
**Date of Incident:** 02/23/2000  
**Time of Incident:** 1735  
**Haz Class Code:** 3  
**Hazardous Class:** FLAMMABLE - COMBUSTIBLE LIQUID  
**Commodity Short Nm:** TETRAHYDROFURAN  
**Commodity Long Nm:** TETRAHYDROFURAN  
**Trade Name:** TETRAHYDROFURAN  
**ID No:** UN2056  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**

**Qty Released:** 0.25  
**Unit of Measure:** LGA  
**What Failed:** 103  
**What Failed Desc:** Basic Material  
**How Failed Code:** 305  
**How Failed Desc:** Crushed  
**Failure Cause Code:** 519  
**Failure Cause Desc:** Inadequate Blocking and Bracing  
**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 5  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 2  
**C1 Pkg NO Failed:**  
**Cont1 Pkg Mnfctr:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfc Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfctr:**  
**C1 Device Model:**  
**NRC No:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** UNITED PARCEL SERVICE OF AMERICA INC.

**CR Street Name:** 55 GLENLAKE PKWY  
**CR City:** ATLANTA  
**CR State:** GA  
**CR Postal Code:** 30328-3498  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** VWR INTERNATIONAL LLC  
**Shipper Street Name:** 1050 SATELLITE BLVD NW  
**Shipper City:** SUWANEE  
**Shipper State:** GA  
**Shipper Postal:** 30024-2883  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** SUWANEE  
**Origin State:** GEORGIA  
**Origin Postal:** 30024  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** NORWICH  
**Destination State:** NEW YORK  
**Destination Postal:** 13815  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 0.25  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 4  
**Cont2 Pkg No Failed:** 1

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**



**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fataals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**

**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** ERIN WILKINSON  
**Contact Title:** HUMAN RESOURCES SUPERVISOR  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

RESPONDED TO LEAKING PACKAGE FOLLOWED DECISION TREE DONNED PPE REFERRED TO FLAMMABLE LIQUID RESPONSE SHEET ABSORBED SPILL W/CLAY ABSORBENT USED ACTIVATED CARBON TO REMOVE ODER PLACE SALVAGED MATERIAL IN SALVAGE DUUM AND DAMAGED MATERIAL BOX AND ABSORBENTS IN DMP BAG FOR PROCESSING.

**Recommend Actions Taken:**

**Site:** NORTHERN BLVD SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1991100542  
**Report Type:** A hazardous material incident  
**Date of Incident:** 10/03/1991  
**Time of Incident:** 1800  
**Haz Class Code:** 3  
**Hazardous Class:** FLAMMABLE - COMBUSTIBLE LIQUID  
**Commodity Short Nm:** METHYL ETHYL KETONE  
**Commodity Long Nm:** METHYL ETHYL KETONE  
**Trade Name:** METHYL ETHYL KETONE  
**ID No:** UN1193  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 20  
**Unit of Measure:** LGA  
**What Failed:** 161  
**What Failed Desc:** Weld or Seam  
**How Failed Code:**  
**How Failed Desc:**  
**Failure Cause Code:**  
**Failure Cause Desc:**  
**Ident. Markings:**

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** ST JOHNSBURY TRUCKING CO INC  
**CR Street Name:** 6990 NORTHERN BLVD  
**CR City:** SYRACUSE  
**CR State:** NY  
**CR Postal Code:** N/A  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** THE SHERWIN-WILLIAMS COMPANY

**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 55  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfrct:** SHERWIN-WILLIAMS CO  
**Cont1 Pkg Mnfrct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfrct:**  
**C1 Device Model:**  
**NRC No:**

**Shipper Street Name:** 300 CLUBHOUSE RD  
**Shipper City:** HUNT VALLEY  
**Shipper State:** MD  
**Shipper Postal:** 21031-1332  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:** 042770231W  
**Ship Hazmat Reg ID:**  
**Origin City:** HUNT VALLEY  
**Origin State:** MARYLAND  
**Origin Postal:** 21031  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** OWEGO  
**Destination State:** NEW YORK  
**Destination Postal:** 13827  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:**  
**Cont2 Capacity UOM:**  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:**  
**Cont2 Pkg No Failed:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fataals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** MICHAEL GLEASEN  
**Contact Title:** DOCK SUPERVISOR  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt

Haz Hosp Old Form: 0  
Total Haz Hosp Inj: 0  
Haz Non Hosp Empl: 0  
Haz Non Hosp Resp: 0  
Description of Events:

HMIS Container Code: DRUM MTL  
HMIS Container Desc: Metal drum  
HMIS Bulk Incident: No  
Undeclared Shipment: No  
TRAILER 4893W. NO CAMERA AVAILABLE. ONE DRUM ON TAIL OF TRAILER. CARDBOARD UNDERNEATH DRUM . CONTENTS LEAKING AT BOTTOM OF SEAM/WELD APPROXIMATELY 1/2 OF DRUM CONTENTS STILL IN DRUM. PUT DRUM INTO A RECOVERY DRUM AND SHIPPED TO DESTINATION 029.

**Recommend Actions Taken:**

**Site:** NORTHERN BLVD SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1990090111  
**Report Type:** A hazardous material incident  
**Date of Incident:** 08/15/1990  
**Time of Incident:** 1900  
**Haz Class Code:** 3  
**Hazardous Class:** FLAMMABLE - COMBUSTIBLE LIQUID  
**Commodity Short Nm:** INK PRINTERS FLAMMABLE  
**Commodity Long Nm:** INK PRINTERS FLAMMABLE  
**Trade Name:** INK  
**ID No:** UN1210  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 2  
**Unit of Measure:** LGA  
**What Failed:**  
**What Failed Desc:**  
**How Failed Code:** 309  
**How Failed Desc:** Punctured  
**Failure Cause Code:** 516  
**Failure Cause Desc:** Impact with Sharp or Protruding Object (e.g. nails)

**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 55  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 10  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfrct:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfrct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfrct:**  
**C1 Device Model:**  
**NRC No:**

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** ST JOHNSBURY TRUCKING CO INC  
**CR Street Name:** NORTHERN BLVD  
**CR City:** SYRACUSE  
**CR State:** NY  
**CR Postal Code:** N/A  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US

**Shipper Name:** SUNOCO (R&M) LLC  
**Shipper Street Name:** 3801 WEST CHESTER PIKE  
**Shipper City:** NEWTOWN SQUARE  
**Shipper State:** PA  
**Shipper Postal:** 19073-2320  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:**  
**Ship Hazmat Reg ID:**  
**Origin City:** PHILADELPHIA  
**Origin State:** PENNSYLVANIA  
**Origin Postal:** 19129  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** FULTON  
**Destination State:** NEW YORK  
**Destination Postal:**  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:**  
**Cont2 Capacity UOM:**  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:**  
**Cont2 Pkg No Failed:**

**RAM Pkg Category:** **Haz NonHosp Public:** 0



<b>RAM Pkg Cert.:</b>	FALSE	<b>Haz NonHosp Old:</b>	0
<b>RAM Pkg Cert. NBR:</b>		<b>Tot Haz Non Hosp Inj:</b>	0
<b>RAM Nuclide S:</b>		<b>Total Hazmat Injuries:</b>	0
<b>RAM Transport Index:</b>		<b>Evacuation Indicator:</b>	No
<b>RAM UOM:</b>		<b>Public Evacuated:</b>	0
<b>RAM Activity Rpted:</b>		<b>Employees Evac:</b>	0
<b>RAM UOM Rpted:</b>		<b>Total Evacuated:</b>	0
<b>RAM Activity:</b>		<b>Total Evacuation Hrs:</b>	0
<b>RAM Activity UOM:</b>		<b>Major Artery Closed:</b>	No
<b>RAM Mat Safety:</b>		<b>Mjr Artery Hrs Closed:</b>	0
<b>Spillage Result:</b>	Yes	<b>Material Involved:</b>	No
<b>Fire Result:</b>	No	<b>Estimated Speed:</b>	0
<b>Explosion Result:</b>	No	<b>Weather Conditions:</b>	
<b>Water Sewer Result:</b>	No	<b>Vehicle Overturn:</b>	No
<b>Gas Dispersion:</b>	No	<b>Vehicle Left Roadway:</b>	No
<b>Environment Damage:</b>	No	<b>Passenger Aircraft:</b>	No
<b>No Release Result:</b>	No	<b>Cargo Baggage:</b>	
<b>Fire EMS Report:</b>	No	<b>Ship Non Transport:</b>	No
<b>Fire EMS EMS Report:</b>		<b>Ship Air First Flight:</b>	No
<b>Police Report:</b>	No	<b>Ship Air Subflight:</b>	No
<b>Police Report No:</b>		<b>Ship Init Transport:</b>	No
<b>In House Cleanup:</b>	No	<b>Ship Phase Transfer:</b>	No
<b>Other Cleanup:</b>	No	<b>Contact Name:</b>	THOMAS E MCCASLAND
<b>Damage &gt; 500:</b>	No	<b>Contact Title:</b>	OPERATIONS MANAGER
<b>Material Loss:</b>	0	<b>Contact Business:</b>	
<b>Carrier Damage:</b>	0	<b>Contact Street:</b>	
<b>Property Damage:</b>	0	<b>Contact City:</b>	
<b>Response Cost:</b>	0	<b>Contact State:</b>	
<b>Remediation Cost:</b>	0	<b>Contact Postal:</b>	
<b>Damage Old Form:</b>	0	<b>Contact Non US St:</b>	
<b>Total Damages Amt:</b>	0	<b>Contact Country:</b>	US
<b>Hazmat Fatality:</b>	No	<b>Inc. Report Prepared:</b>	
<b>Haz Fatal Employees:</b>	0	<b>HMIS Serious Incidnt:</b>	No
<b>Haz Fatal Respndrs:</b>	0	<b>HMIS Serious Fatality:</b>	No
<b>Haz Fatal Gen Public:</b>	0	<b>HMIS Serious Injury:</b>	No
<b>Tot Hazmat Fatalities:</b>	0	<b>HMIS Flight Plan:</b>	No
<b>Non Hazmat Fatality:</b>	No	<b>HMIS Serious Evacs:</b>	No
<b>Non Hazmat Fataals:</b>	0	<b>HMIS Major Artery:</b>	No
<b>Hazmat Injury:</b>	No	<b>HMIS Bulk Release:</b>	No
<b>Haz Hospital Empl:</b>	0	<b>HMIS Marine Pollutnt:</b>	No
<b>Haz Hospital Resp:</b>	0	<b>HMIS Radioactive:</b>	No
<b>Haz Hosp Gen Public:</b>	0	<b>HMIS Gen Pkg Type:</b>	OHMIR.Ref_Container.descr_txt
<b>Haz Hosp Old Form:</b>	0	<b>HMIS Container Code:</b>	17E/17H
<b>Total Haz Hosp Inj:</b>	0	<b>HMIS Container Desc:</b>	Reconditioned 17E (closed head) converted to 17H (open head) STC* RHR*
<b>Haz Non Hosp Empl:</b>	0	<b>HMIS Bulk Incident:</b>	No
<b>Haz Non Hosp Resp:</b>	0	<b>Undeclared Shipment:</b>	No
<b>Description of Events:</b>	TRAILER WAS BEING STRIPPED WHEN SPILL WAS NOTICED. BAD DRUM WAS PULLED OUT AND TURNED OVER TO STOP LEAK. TRAILER WAS PUT OUT IN LOT WITH DOORS OPEN TO AIR OUT AND LET INK DRY IN TRAILER.		

**Recommend Actions Taken:**

**Site:** SYRACUSE INTL AIRPORT SYRACUSE NY HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

<b>Report No:</b>	I-2001030795	<b>Fed DOT Agency Nm:</b>	
<b>Report Type:</b>	A hazardous material incident	<b>Fed DOT Report No:</b>	
<b>Date of Incident:</b>	03/02/2001	<b>Report Submit Src:</b>	Paper
<b>Time of Incident:</b>	0620	<b>Inc Multiple Rows:</b>	No
<b>Haz Class Code:</b>	3	<b>Inc Non US State:</b>	
<b>Hazardous Class:</b>	FLAMMABLE - COMBUSTIBLE LIQUID	<b>Mode Transport:</b>	Air
<b>Commodity Short Nm:</b>	FLAMMABLE LIQUIDS N.O.S.	<b>Transport Phase:</b>	IN TRANSIT
<b>Commodity Long Nm:</b>	FLAMMABLE LIQUIDS N.O.S.	<b>Incident Occrrnce:</b>	
<b>Trade Name:</b>		<b>Mat Ship Approval?:</b>	No
<b>ID No:</b>	UN1993	<b>Mat Ship Approv No:</b>	

**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 3  
**Unit of Measure:** LGA  
**What Failed:** ; ;  
**What Failed Desc:** ; ;  
**How Failed Code:** 304; ;  
**How Failed Desc:** Cracked; ;  
**Failure Cause Code:** 511; 517; 511  
**Failure Cause Desc:** Dropped; Improper Preparation for Transportation; Dropped

**Ident. Markings:**  
**Cont1 Pkging Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 3  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 1  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfrct:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfrct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**  
**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfrct:**  
**C1 Device Model:**  
**NRC No:**

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** Yes  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 0  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0

**Undecl Hazmat Ship?:** Yes  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** AIRBORNE FREIGHT CORPORATION  
**CR Street Name:** 6800 NORTHERN BLVD  
**CR City:** EAST SYRACUSE  
**CR State:** NY  
**CR Postal Code:** 13057-9726  
**CR Non US State:**  
**CR Fed DOT ID:** 0  
**CR Hazmat Reg ID:**  
**CR Country:** US

**Shipper Name:** AST PRODUCTS INC.  
**Shipper Street Name:** 9 LINNELL CIR  
**Shipper City:** BILLERICA  
**Shipper State:** MA  
**Shipper Postal:** 01821-3902  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:** 3235732754  
**Ship Hazmat Reg ID:**  
**Origin City:** BILLERICA  
**Origin State:** MASSACHUSETTS  
**Origin Postal:** 01821  
**Origin Non US St:**  
**Origin Country:** US  
**Destination City:** ORISKANY FALLS  
**Destination State:** NEW YORK  
**Destination Postal:** 13425  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 3  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 1  
**Cont2 Pkg No Failed:** 1

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** Yes  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 6  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** ERIC DANIELS  
**Contact Title:** FIELD SERVICE SUPERVISOR  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**

**Remediation Cost:** 0  
**Damage Old Form:** 0  
**Total Damages Amt:** 0  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fatals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**

**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** Yes  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** Yes

PLANE ARRIVED @ APPROX. G10 WHERE LOAD PLANES DISCOVERED SMELL. AT WHICH TIME I CALLED ILN TO INFORM OF POSSIBLE DELAY. IMMEDIATELY AFTER I WENT BACK TO PLANE WHERE SMELL WAS OVERWHELMING. AS A RESULT I REMOVED EMPLOYEES FROM SCENE CALLED FIRE DEPT. AND WAITED. CONTAINER WAS FOUND TO HAVE LEAKING HAZ MATERIAL WHICH WAS NOT LABELED AND FLAMMABLE.

**Recommend Actions Taken:**

**Site:** **NORTHERN BLVD SYRACUSE NY** HMIRS

**Incident County:** ONONDAGA

**HMIR Incident Reports**

**Report No:** I-1997010325  
**Report Type:** A hazardous material incident  
**Date of Incident:** 12/31/1996  
**Time of Incident:** 0300  
**Haz Class Code:** 8  
**Hazardous Class:** CORROSIVE MATERIAL  
**Commodity Short Nm:** PHOSPHORIC ACID SOLUTION  
**Commodity Long Nm:** PHOSPHORIC ACID SOLUTION  
**Trade Name:**  
**ID No:** UN1805  
**Haz Waste Ind:** No  
**Haz Waste EPA No:**  
**HMIS Tox Inhalation?:** No  
**TIH Hazard Zone:**  
**Qty Released:** 0.031250  
**Unit of Measure:** LGA  
**What Failed:** 103  
**What Failed Desc:** Basic Material  
**How Failed Code:** 309  
**How Failed Desc:** Punctured  
**Failure Cause Code:** 517  
**Failure Cause Desc:** Improper Preparation for Transportation  
**Ident. Markings:**

**Fed DOT Agency Nm:**  
**Fed DOT Report No:**  
**Report Submit Src:** Paper  
**Inc Multiple Rows:** No  
**Inc Non US State:**  
**Mode Transport:** Highway  
**Transport Phase:** UNLOADING  
**Incident Occrrnce:**  
**Mat Ship Approval?:** No  
**Mat Ship Approv No:**  
**Undecl Hazmat Ship?:** No  
**Packaging Type:** Non-Bulk  
**Packing Group:**  
**Carrier Reporter:** YRC INC.  
**CR Street Name:** 10990 ROE AVE  
**CR City:** OVERLAND PARK  
**CR State:** KS  
**CR Postal Code:** 66211-1213  
**CR Non US State:**  
**CR Fed DOT ID:** 555940  
**CR Hazmat Reg ID:**  
**CR Country:** US  
**Shipper Name:** NORTH AMERICAN RESEARCH CORPORATION  
**Shipper Street Name:** 519 HUFFINES BLVD  
**Shipper City:** LEWISVILLE  
**Shipper State:** TX  
**Shipper Postal:** 75056-9552  
**Shipper Non US St:**  
**Shipper Country:** US  
**Shipper Waybill:** 005587300  
**Ship Hazmat Reg ID:**  
**Origin City:** LEWISVILLE  
**Origin State:** TEXAS  
**Origin Postal:** 75056  
**Origin Non US St:**  
**Origin Country:** US

**Cont1 Pkgng Type:**  
**Cont1 Const Mat:**  
**Cont1 Head Type:**  
**Cont1 Pkg Capacity:** 4  
**C1 Capacity UOM:** LGA  
**Cont1 Pkg Amt:**  
**C1 Pkg Amt UOM:**  
**Cont1 Pkg Number:** 8  
**C1 Pkg NO Failed:** 1  
**Cont1 Pkg Mnfrct:** NOT REPORTED BY CARRIER  
**Cont1 Pkg Mnfrct Dt:**  
**Cont1 Pkg Serial NO:**  
**C1 Pkg Last Test Dt:**

**C1 Test Const Mat:**  
**C1 Pkg Dsign Pres.:**  
**C1 Dsign Press UOM:**  
**C1 Pkg Shell Thick:**  
**C1 Shell Thick UOM:**  
**C1 Head Thickness:**  
**C1 Head Thick UOM:**  
**C1 Pkg Srvc Pres.:**  
**C1 Srvc Press UOM:**  
**C1 Valve/Device Fail?:** No  
**C1 Device Type:**  
**C1 Device Mnfrctr:**  
**C1 Device Model:**  
**NRC No:**

**Destination City:** EAST SYRACUSE  
**Destination State:** NEW YORK  
**Destination Postal:** 13057  
**Destination Non US:**  
**Destination Country:** US  
**Cont2 Package Type:**  
**Cont2 Const Mat:**  
**Cont2 Pkg Capacity:** 1  
**Cont2 Capacity UOM:** LGA  
**Cont2 Pkg Amount:**  
**Cont2 Pkg Amt UOM:**  
**Cont2 Pkg No:** 32  
**Cont2 Pkg No Failed:** 1

**RAM Pkg Category:**  
**RAM Pkg Cert.:** FALSE  
**RAM Pkg Cert. NBR:**  
**RAM Nuclide S:**  
**RAM Transport Index:**  
**RAM UOM:**  
**RAM Activity Rpted:**  
**RAM UOM Rpted:**  
**RAM Activity:**  
**RAM Activity UOM:**  
**RAM Mat Safety:**  
**Spillage Result:** Yes  
**Fire Result:** No  
**Explosion Result:** No  
**Water Sewer Result:** No  
**Gas Dispersion:** No  
**Environment Damage:** No  
**No Release Result:** No  
**Fire EMS Report:** No  
**Fire EMS EMS Report:**  
**Police Report:** No  
**Police Report No:**  
**In House Cleanup:** No  
**Other Cleanup:** No  
**Damage > 500:** No  
**Material Loss:** 30  
**Carrier Damage:** 0  
**Property Damage:** 0  
**Response Cost:** 0  
**Remediation Cost:** 0  
**Damage Old Form:** 300  
**Total Damages Amt:** 330  
**Hazmat Fatality:** No  
**Haz Fatal Employees:** 0  
**Haz Fatal Respndrs:** 0  
**Haz Fatal Gen Public:** 0  
**Tot Hazmat Fatalities:** 0  
**Non Hazmat Fatality:** No  
**Non Hazmat Fatals:** 0  
**Hazmat Injury:** No  
**Haz Hospital Empl:** 0  
**Haz Hospital Resp:** 0  
**Haz Hosp Gen Public:** 0  
**Haz Hosp Old Form:** 0  
**Total Haz Hosp Inj:** 0  
**Haz Non Hosp Empl:** 0  
**Haz Non Hosp Resp:** 0  
**Description of Events:**

**Haz NonHosp Public:** 0  
**Haz NonHosp Old:** 0  
**Tot Haz Non Hosp Inj:** 0  
**Total Hazmat Injuries:** 0  
**Evacuation Indicator:** No  
**Public Evacuated:** 0  
**Employees Evac:** 0  
**Total Evacuated:** 0  
**Total Evacuation Hrs:** 0  
**Major Artery Closed:** No  
**Mjr Artery Hrs Closed:** 0  
**Material Involved:** No  
**Estimated Speed:** 0  
**Weather Conditions:**  
**Vehicle Overturn:** No  
**Vehicle Left Roadway:** No  
**Passenger Aircraft:** No  
**Cargo Baggage:**  
**Ship Non Transport:** No  
**Ship Air First Flight:** No  
**Ship Air Subflight:** No  
**Ship Init Transport:** No  
**Ship Phase Transfer:** No  
**Contact Name:** TOM WILSON  
**Contact Title:** HAZMAT SPECIALIST  
**Contact Business:**  
**Contact Street:**  
**Contact City:**  
**Contact State:**  
**Contact Postal:**  
**Contact Non US St:**  
**Contact Country:** US  
**Inc. Report Prepared:**  
**HMIS Serious Incidnt:** No  
**HMIS Serious Fatality:** No  
**HMIS Serious Injury:** No  
**HMIS Flight Plan:** No  
**HMIS Serious Evacs:** No  
**HMIS Major Artery:** No  
**HMIS Bulk Release:** No  
**HMIS Marine Pollutnt:** No  
**HMIS Radioactive:** No  
**HMIS Gen Pkg Type:** OHMIR.Ref\_Container.descr\_txt  
**HMIS Container Code:** BOX FBR  
**HMIS Container Desc:** Fiberboard box or carton  
**HMIS Bulk Incident:** No  
**Undeclared Shipment:** No

WHILE UNLOADING TRAILER THREE CARTONS FELL OUT OF REAR OF TRAILER DUE TO SHIFTING FREIGHT. THE DAMAGED CARTONS WERE OVERPACKED IN A DOT APPROVED RECOVERY DRUM WITH PROPER MARKINGS AND LABELS. THE SPILLAGE WAS PROPERLY CLEANED AND DISPOSED OF. THE SHIPPER WAS NOTIFIED FOR DISPOSITION.

**Recommend Actions Taken:**

**Site:** US 4789 BASE GROUP  
 HANCOCK FIELD SYRACUSE NY 13214

ICIS

**EPA Region:** 02  
**FRS Facility UIN:** 110006905938  
**Program Syst ID:** NY0000NY7312600077  
**Prog Sys Acronym:** AIR  
**Permit Type:**

**Federal Facility ID:**  
**Tribal Land Code:**  
**County:** Onondaga  
**Latitude:** 43.12404  
**Longitude:** -76.08697

**--Details--**

**EA Identifier:**  
**EA Type Code:**  
**EA Type Desc:**  
**EA Name:**

**Enf Act Forum Dsc:**  
**Fac NAICS Code:** 928110  
**Facility SIC Code:** 9711

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**Site:** BRISTOL LABS  
BRISTOL LABS THOMPSON RD SYRACUSE NY

LST

**Spill No:** 8605026  
**Site ID:** 104484  
**DER Facility ID:** 92307  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Overfill  
**Water Body:**  
**Source:** Tank Truck  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1986-11-06 16:50:00  
**Rcvd Date:** 1986-11-06 20:00:00  
**CAC Date:** 1987-08-11 00:00:00  
**Insp Date:**  
**Close Date:** 1987-08-11 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

SWEPT UP AND WASHED AWAY.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was 09/28/95: This is additional information about material spilled from the translation of the old spill file: DICYCLOHEXYLAMINE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** MAT-LOCK INC.  
**Spiller Address:** 2895 NEVELL RD.  
**Spiller City:** PITTSBURG  
**Spiller State:** PA  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 15225  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 901986  
**OU:** 01  
**Material ID:** 474244  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 5.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

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**Site:** SHERIFFS DEPT.  
THOMPSON ROAD NORTH NORTH SYRACUSE NY

LST

**Spill No:** 8708136  
**Site ID:** 113811  
**DER Facility ID:** 99296  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Institutional, Educational, Gov., Other  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1987-12-19 13:30:00  
**Rcvd Date:** 1987-12-19 14:20:00  
**CAC Date:** 1988-06-16 00:00:00  
**Insp Date:**  
**Close Date:** 1988-06-16 00:00:00  
**Create Date:** 1988-01-05 00:00:00  
**Update Date:** 1988-06-20 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

4,000 GAL. TANK FAILURE RATE OF .463 GPH

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : WILL PUMP & REMOVE AS SOON AS POSSIBLE. 06/15/88: 4000 GAL TANK REMOVED 6/9/88. UPON INSPECTION OF THE EXCAVATION, NO GROSS CONTAMINATION WAS FOUND. SOIL WAS STAGED FOR DISPOSAL APPROX 3 YDS.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** ONON. CO. SHERIFFS DEPT.  
**Spiller Address:** THOMPSON ROAD NORTH  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 913691  
**OU:** 01  
**Material ID:** 463535  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** BRISTOL MYERS  
 THOMPSON ROAD EAST SYRACUSE NY

LST

**Spill No:** 8907449  
**Site ID:** 327855  
**DER Facility ID:** 277647  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Overfill  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1989-10-24 06:30:00  
**Rcvd Date:** 1989-10-25 12:00:00  
**CAC Date:** 1990-03-14 00:00:00  
**Insp Date:**  
**Close Date:** 1990-03-14 00:00:00  
**Create Date:** 1989-11-08 00:00:00  
**Update Date:** 1990-11-15 00:00:00  
**DEC Region:** 7  
**Lead DEC:** VOLLMER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False



SPILL WENT OUTSIDE SPILL CONTROL DIKE. CLEANED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV 03/14/90: RECD REPORT.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	BRISTOL MYERS	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	THOMPSON RD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	932469	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	444242	<b>Med GW:</b>	False
<b>Material Code:</b>	0032C	<b>Med SW:</b>	False
<b>Material Name:</b>	wood alcohol	<b>Med DW:</b>	False
<b>CAS No:</b>	00067561	<b>Med Sewer:</b>	False
<b>Material Family:</b>	Hazardous Material	<b>Med Surf:</b>	False
<b>Quantity:</b>	75.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HANCOCK IND. AIRPARK  
THOMPSON ROAD DEWITT NY

LST

<b>Spill No:</b>	8708079	<b>Spill Date:</b>	1987-12-17 20:00:00
<b>Site ID:</b>	112416	<b>Rcvd Date:</b>	1987-12-17 10:35:00
<b>DER Facility ID:</b>	98194	<b>CAC Date:</b>	1988-06-07 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1988-06-07 00:00:00
<b>SWIS Code:</b>	3426	<b>Create Date:</b>	1988-01-05 00:00:00
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	1988-06-14 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Tank Tester
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

15,000 GAL. TANK. FAILURE RATE .354

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 06/09/88: TANK REMOVED 6/7/88 BY INTERFACE AND OBG. NOCONTAMINATION FOUND.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	HANCOCK IND. AIRPARK	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	THOMPSON ROAD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.102759994		
<b>Longitude:</b>	-76.141270000		

**Material Information**

<b>OP Unit ID:</b>	912565	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	463474	<b>Med GW:</b>	True
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** HANCOCK IND. AIRPARK  
THOMPSON RD NORTH SYRACUSE NY

LST

<b>Spill No:</b>	8707936	<b>Spill Date:</b>	1987-12-14 20:00:00
<b>Site ID:</b>	251259	<b>Rcvd Date:</b>	1987-12-14 20:08:00
<b>DER Facility ID:</b>	282762	<b>CAC Date:</b>	1987-12-15 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-12-15 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Tank Tester
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

3,000 GAL. TANK FAILURE RATE OF .080 GPH

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : RETESTED ON 12/15/87 AND TANK IS GOOD. TESTED .015 GPH.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SHERIFFS OFFICE COMPLEX	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK IND. AIRPARK	<b>Contact Name:</b>	
<b>Spiller City:</b>	NO SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	912269	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	463338	<b>Med GW:</b>	True
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** M&N PLUMBING  
THOMPSON RD NORTH SYRACUSE NY

LST

<b>Spill No:</b>	9300312	<b>Spill Date:</b>	1993-04-01 12:00:00
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<b>Site ID:</b>	327861	<b>Rcvd Date:</b>	1993-04-01 17:25:00
<b>DER Facility ID:</b>	282762	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-08-08 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1993-05-12 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	1996-08-08 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	A3	<b>Reported by:</b>	Affected Persons
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

GASOLINE ODORS WITHIN MARSTELLAR HOUSE. M&N PLUMBING HAS AN UNDERGROUND TANK LOCATED ADJACENT TO PROPERTY.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 05/12/93: WILFORD NASH OWNER OF M&N HAS REMOVED GAS TANK,PETROLEUM CONTAMINATION FOUND. HNU READINGS DO NOT INDICATE GAS VAPORS IN ADJ. BASEMENT. SUMP IN BASEMENT HAS ELEVATED LEVELS. MWS INSTALLED. 8/8/96: VES INSTALLED BETWEEN TWO PROPERTIES RESULTED IN IMPROVED LEVELS WITHIN MW'S. NO FURTHER SIGN OF VAPORS WITHIN EFFECTED RESIDENCE. AS A RESULT NO FURTHER ACTION IS BEING REQUIRED. STIPULATION AGREEMENT HAS BEEN COMPLETED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	M&N PLUMBING	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	THOMPSON RD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYR	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	982211	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	401075	<b>Med GW:</b>	True
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	L	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** BRISTOL MEYERS SQUIBB  
THOMPSON ROAD EAST SYRACUSE NY

LST

<b>Spill No:</b>	9810726	<b>Spill Date:</b>	1998-11-24 12:00:00
<b>Site ID:</b>	327876	<b>Rcvd Date:</b>	1998-11-24 12:12:00
<b>DER Facility ID:</b>	277647	<b>CAC Date:</b>	
<b>CID:</b>	384	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2002-08-06 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1998-11-24 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	2002-08-06 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

OVERFILL LEAKED ONTO ROOF WHICH IS CONECTED TO A STORM SEWER DRAIN. SPILL IS CONTROLLED AND CLEAN UP WILL BE DONE BY ACTION CLEANERS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM

**Spiller Information**

<b>Spiller Name:</b>	DAVE LAPINSKI	<b>Spiller Zip:</b>	13211-
<b>Spiller Company:</b>	BRISTOL MEYERS SQUIBB	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	THOMPSONN RD	<b>Contact Name:</b>	DAVE LAPINSKI
<b>Spiller City:</b>	EAST SYRACUSE	<b>Contact Phone:</b>	(315) 432-2558
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.061744994		
<b>Longitude:</b>	-76.085781000		

**Site:** CARRIER CORP.  
THOMPSON RD DEWITT NY

LST

<b>Spill No:</b>	9514089	<b>Spill Date:</b>	1996-01-17 14:30:00
<b>Site ID:</b>	327865	<b>Rcvd Date:</b>	1996-02-05 14:24:00
<b>DER Facility ID:</b>	263923	<b>CAC Date:</b>	
<b>CID:</b>	312	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-02-07 00:00:00
<b>SWIS Code:</b>	3426	<b>Create Date:</b>	1996-02-05 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1996-02-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>	C3	<b>Reported by:</b>	Affected Persons
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

tank overfill during delivery - all oil reportedly contained in diked area - cleanup of diked area by environmental products and services

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 02/05/96: SPOKE WITH BETH HUBBEN AT CARRIER. SPILL REPORTED LATE, UNAWARE OF REPORTING REQUIREMENT.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	14532-
<b>Spiller Company:</b>	ARG TRUCKING	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	369 BOSTWICK RD	<b>Contact Name:</b>	BETH HUBBEN
<b>Spiller City:</b>	PHELPS	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1024917	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	357790	<b>Med GW:</b>	False
<b>Material Code:</b>	0003A	<b>Med SW:</b>	False
<b>Material Name:</b>	#6 fuel oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	4000.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	4000.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** TAFT RD POST OFFICE  
TAFT RD CICERO NY

LST

<b>Spill No:</b>	8908056	<b>Spill Date:</b>	1989-11-07 12:00:00
<b>Site ID:</b>	242083	<b>Rcvd Date:</b>	1989-11-08 10:30:00
<b>DER Facility ID:</b>	198965	<b>CAC Date:</b>	1991-03-29 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-08-07 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1989-12-05 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1991-08-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	CAPONE
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

BERNIE DENNO, UST COORDINATOR, FOUND FREE PRODUCT IN EXCAVATION DURING TANK REMOVAL

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HC 11/17/89: LETTER SENT REQUIRING PHASE I HYDROGEOLOGIC STUDY. 01/18/90: SPOKE W/ BERNIE DENNO. CLEAN HARBORS HAS DONE SOIL GAS SURVEY. RESULTS EXPECTED SOON. 03/29/90: SOIL GAS SURVEY INDICATED NO RESIDUAL CONTAMINATION IN SOIL.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	US POSTAL SERVICE	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	TAFT RD	<b>Contact Name:</b>	
<b>Spiller City:</b>	N SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	935549	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	444821	<b>Med GW:</b>	True
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** SYRACUSE POST OFFICE  
TAFT ROAD NORTH SYRACUSE NY

LST

<b>Spill No:</b>	9711171	<b>Spill Date:</b>	1998-01-06 08:52:00
<b>Site ID:</b>	171161	<b>Rcvd Date:</b>	1998-01-06 08:52:00
<b>DER Facility ID:</b>	144032	<b>CAC Date:</b>	
<b>CID:</b>	205	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1998-04-08 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1998-01-06 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1998-01-06 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	D4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga

**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**After Hours:** False

driver overfilled tank.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

**Spiller Name:** CALLER  
**Spiller Company:** SYRACUSE POST OFFICE  
**Spiller Address:** TAFT ROAD  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** CALLER  
**Contact Phone:** (315) 452-3426  
**Contact Ext:**

**Site:** NATIONAL CAR RENTAL  
SYRACUSE INTERNATIONAL AIRPORT SYRACUSE NY

LST

**Spill No:** 9407084  
**Site ID:** 62281  
**DER Facility ID:** 60399  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1994-08-24 13:00:00  
**Rcvd Date:** 1994-08-24 14:00:00  
**CAC Date:** 1994-12-12 00:00:00  
**Insp Date:** 1994-08-24 00:00:00  
**Close Date:** 1994-12-23 00:00:00  
**Create Date:** 1994-09-22 00:00:00  
**Update Date:** 1994-12-23 00:00:00  
**DEC Region:** 7  
**Lead DEC:** DAoust  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

DURING TANK REMOVAL CONTAMINATION FOUND

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JD 09/22/94: SOIL SAMPLES TAKEN. STIP SENT. 12/12/94: RECEIVED SITE INVESTIGATION FROM GROUNDWATER TECHNOLOGY 12/12/94 NO PARAMETERS EXCEED GUIDANCE VALUES. SPILL WILL BE CLOSED.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAME  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:** 43.113562000  
**Longitude:** -76.119698000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1001340  
**OU:** 01  
**Material ID:** 380103  
**Material Code:** 0001A  
**Material Name:** #2 fuel oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00

**Med Air:** False  
**Med in Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False

Units: .00  
Recovered: .00  
Med Soil: True

Med Utility: False  
Oxygenate:

**Site:** NATIONAL CAR RENTAL  
SYRACUSE INTERNATIONAL AIRPORT SYRACUSE NY

LST

Spill No: 9600608  
Site ID: 62282  
DER Facility ID: 60399  
CID: 257  
Program Type: ER  
SWIS Code: 3415  
Contribute Factor: Tank Test Failure  
Water Body:  
Source: Commercial/Industrial  
Class: B3  
Meets Std: False  
Penalty: False  
REM Phase: 0  
UST Trust: True  
Caller Remark:

Spill Date: 1996-04-12 12:00:00  
Rcvd Date: 1996-04-12 14:51:00  
CAC Date:  
Insp Date:  
Close Date: 1996-08-01 00:00:00  
Create Date: 1996-04-12 00:00:00  
Update Date: 1996-08-01 00:00:00  
DEC Region: 7  
Lead DEC: HDWARNER  
Reported by: Affected Persons  
Referred to:  
County: Onondaga  
After Hours: False

caller just recieved copy of tank tester is going to be retested on monday

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 8/1/96: SEE SPILL 9603121

**Spiller Information**

Spiller Name: JIM LINVALL  
Spiller Company: NATIONAL CAR RENTAL  
Spiller Address: SYRACUSE INT. AIRPORT  
Spiller City: SYRACUSE  
Spiller State: NY  
Latitude: 43.113562000  
Longitude: -76.119698000

Spiller Zip: 001  
Spiller Country:  
Contact Name: JIM LINVALL  
Contact Phone: (612) 893-6569  
Contact Ext:

**Material Information**

OP Unit ID: 1032038  
OU: 01  
Material ID: 354004  
Material Code: 0009  
Material Name: gasoline  
CAS No:  
Material Family: Petroleum  
Quantity: .00  
Units: G  
Recovered: .00  
Med Soil: True

Med Air: False  
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:

**Site:** FUEL FARM  
SYRACUSE HANCOCK INTERNAT SYRACUSE NY

LST

Spill No: 0407656  
Site ID: 332181  
DER Facility ID: 324243  
CID: 404  
Program Type: ER  
SWIS Code: 3415  
Contribute Factor: Tank Overfill  
Water Body:  
Source: Commercial/Industrial  
Class: C3  
Meets Std: True

Spill Date: 2004-10-10 16:30:00  
Rcvd Date: 2004-10-10 17:32:00  
CAC Date:  
Insp Date: 2004-10-17 00:00:00  
Close Date: 2004-10-19 00:00:00  
Create Date: 2004-10-12 11:23:00  
Update Date: 2004-10-20 11:20:41.357000000  
DEC Region: 7  
Lead DEC: BFMATTHE  
Reported by: Responsible Party  
Referred to:

**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**County:** Onondaga  
**After Hours:** True

all cleaned up.

**DEC Remark:**

MOST OF SPILL WAS CONTAINED TO ASPHALT. SMALL AMOUNT OF SOIL REMOVED. DRIVER WAS NOT PAYING ATTENTION.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** EXECUTIVE AIR  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 999  
**Spiller Country:**  
**Contact Name:** MIKE POST  
**Contact Phone:** (315) 455-6617  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1094438  
**OU:** 01  
**Material ID:** 574544  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 25.00  
**Units:** G  
**Recovered:** 25.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SYR. AIRPORT MAINT. GAR.  
SYRACUSE HANCOCK AIRPORT SYRACUSE NY

LST

**Spill No:** 8807267  
**Site ID:** 202720  
**DER Facility ID:** 124081  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1988-12-02 16:30:00  
**Rcvd Date:** 1988-12-02 17:07:00  
**CAC Date:** 1990-07-10 00:00:00  
**Insp Date:**  
**Close Date:** 1990-07-31 00:00:00  
**Create Date:** 1988-12-07 00:00:00  
**Update Date:** 1990-07-31 00:00:00  
**DEC Region:** 7  
**Lead DEC:** ROMOCKI  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

3,000 GAL. TANK. FAILURE RATE .232 GPH.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 07/31/90: TANKS REMOVED AND CLEANED ON SITE BY ACTION CLEANERS.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SYRACUSE HANCOCK AIRPORT  
**Spiller Address:** MAINTENANCE GARAGE

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:**

**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 923940  
**OU:** 01  
**Material ID:** 455614  
**Material Code:** 0008  
**Material Name:** diesel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** **MOHAWK AIRLINES**  
**SYRACUSE HANCOCK AIRPORT MAINT. BLDG. MALLOY RD SYRACUSE NY**

LST

**Spill No:** 9110104  
**Site ID:** 112635  
**DER Facility ID:** 98376  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1991-12-23 15:00:00  
**Rcvd Date:** 1991-12-23 15:15:00  
**CAC Date:** 1991-12-24 00:00:00  
**Insp Date:**  
**Close Date:** 1991-12-24 00:00:00  
**Create Date:** 1992-02-12 00:00:00  
**Update Date:** 1992-02-19 00:00:00  
**DEC Region:** 7  
**Lead DEC:** MENASH  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

250 GALLON WASTE OIL TANK LEAKED. WENT INTO CATCH BASI AND THEN INTO SEWER. ALLWASH HIRED TO DO CLEANUP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN 02/19/92: NO RESPONSE MADE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** MOHAWK AIRLINES  
**Spiller Address:** MALLOY ROAD  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 960117  
**OU:** 01  
**Material ID:** 418675  
**Material Code:** 0022  
**Material Name:** waste oil/used oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 40.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** True  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** SYRACUSE AIRPORT  
SYRACUSE AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	9102489	<b>Spill Date:</b>	1991-06-02 13:20:00
<b>Site ID:</b>	231769	<b>Rcvd Date:</b>	1991-06-02 13:46:00
<b>DER Facility ID:</b>	277443	<b>CAC Date:</b>	1991-06-02 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-06-06 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

SMALL OVERFILL OF JET A ON RAMP 24 AT SYRACUSE HANCOCK AIRPORT. SPILL CONTAINED ON PAVEMENT BY USING ABSORBANT PADS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 06/06/91: SPILL CLEANED UP BY AMERICAN AIRLINES PERSONNEL. NO FURTHER ACTION REQUIRED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	AMERICAN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	***Update***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.049315994		
<b>Longitude:</b>	-76.180280000		

**Material Information**

<b>OP Unit ID:</b>	956358	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	424998	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	6.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	6.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** AVIS RENT A CAR  
SYRACUSE AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	9705718	<b>Spill Date:</b>	1997-08-11 14:00:00
<b>Site ID:</b>	231775	<b>Rcvd Date:</b>	1997-08-11 15:13:00
<b>DER Facility ID:</b>	277443	<b>CAC Date:</b>	
<b>CID:</b>	267	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1998-01-27 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1997-08-11 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	1997-08-11 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga



**REM Phase:** 0 **After Hours:** False  
**UST Trust:** False  
**Caller Remark:**

CALLER WAS UPGRADING THE PUMPS ON A FUEL ISLAND AT SYRCAUSE INTERNATIONAL AIRPORT AND IN THE PROCESS DISCOVERED CONTAMINATED SOIL - 3 YARDS OF SOIL WERE REMOVED STILL SOME CONTAMINATED AT THE SITE AVIS RENT A CAR FUEL PUMPS CALLER REQ DEC CONTACT HIM FOR ADVISE ON FOLLOW UP

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 1-28-98: REC'D EDP CONSULTANTS REPORT ON 12-22-97 BASED ON THE DATA WITHIN THIS REPORT NO FURTHER ACTION WILL BE NECESSARY. ALL LAB DATA INDICATES COMPLIANCE WITH STARS. SMALL AMOUNT OF CONTAMINATED SOIL WAS EXCAVATED AND ARAE WAS EFFECTIVELY REMEDIATED.

**Spiller Information**

**Spiller Name:** ROSE COLONA **Spiller Zip:**  
**Spiller Company:** AVIS RENT A CAR **Spiller Country:** 001  
**Spiller Address:** SYRACUSE AIRPORT **Contact Name:** ROSE COLONA  
**Spiller City:** SYRACUSE **Contact Phone:** (516) 222-4735  
**Spiller State:** ZZ **Contact Ext:**  
**Latitude:** 43.049315994  
**Longitude:** -76.180280000

**Site:** **US AIRWAYS**  
**SYRACUSE AIRPORT SYRACUSE NY**

LST

**Spill No:** 9909241 **Spill Date:** 1999-10-29 11:00:00  
**Site ID:** 231776 **Rcvd Date:** 1999-10-29 13:32:00  
**DER Facility ID:** 296075 **CAC Date:**  
**CID:** 205 **Insp Date:**  
**Program Type:** ER **Close Date:** 2005-07-20 00:00:00  
**SWIS Code:** 3448 **Create Date:** 1999-10-29 00:00:00  
**Contribute Factor:** Tank Failure **Update Date:** 2005-07-20 11:23:10.763000000  
**Water Body:** **DEC Region:** 7  
**Source:** Commercial/Industrial **Lead DEC:** HDWARNER  
**Class:** C3 **Reported by:** Responsible Party  
**Meets Std:** True **Referred to:**  
**Penalty:** False **County:** Onondaga  
**REM Phase:** 0 **After Hours:** False  
**UST Trust:** True  
**Caller Remark:**

CALLER REPORTED TESTING OF SOIL AROUND FUEL FARM CONTAMINATION FOUND.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW MINOR GROUNDWATER CONTAMINATION DISCOVERED IN ROUTINE SAMPLING FOR MOSF. 2ND FOLLOW UP SAMPLE DID NOT UNCOVER ANY BTEX CONTAMINATION.

**Spiller Information**

**Spiller Name:** **Spiller Zip:** -  
**Spiller Company:** US AIRWAYS **Spiller Country:** 001  
**Spiller Address:** **Contact Name:** CALLER  
**Spiller City:** **Contact Phone:**  
**Spiller State:** ZZ **Contact Ext:**  
**Latitude:** 43.049315994  
**Longitude:** -76.180280000

**Material Information**

**OP Unit ID:** 1083856 **Med Air:** False  
**OU:** 01 **Med in Air:** False  
**Material ID:** 298326 **Med GW:** False  
**Material Code:** 0011 **Med SW:** False  
**Material Name:** jet fuel **Med DW:** False

**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** NATIONAL CAR RENTAL  
SYRACUSE AIRPORT SYRACUSE NY

LST

**Spill No:** 9600538  
**Site ID:** 231773  
**DER Facility ID:** 277443  
**CID:** 252  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Major Facility (MOSF) > 400,000 gal  
**Class:** B3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1996-04-11 14:00:00  
**Rcvd Date:** 1996-04-11 16:19:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 1996-05-06 00:00:00  
**Create Date:** 1996-04-11 00:00:00  
**Update Date:** 1996-05-04 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

water has been gaing in tank-leak coming from bottom of tank-still under investigation

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 5/6/96: SEE SPILL NUMBER 9600608

**Spiller Information**

**Spiller Name:** RUSS PRESTON  
**Spiller Company:** NATIONAL CAR RENTAL  
**Spiller Address:** SYRACUSE AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.049315994  
**Longitude:** -76.180280000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** RUSS PRESTON  
**Contact Phone:** (800) 964-7311  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1031969  
**OU:** 01  
**Material ID:** 353933  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HERTZ AIRPORT  
SYRACUSE AIRPORT SYRACUSE NY

LST

**Spill No:** 9004822  
**Site ID:** 231768  
**DER Facility ID:** 277443  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Failure  
**Water Body:**

**Spill Date:** 1990-07-27 10:00:00  
**Rcvd Date:** 1990-07-31 14:46:00  
**CAC Date:** 1990-07-31 00:00:00  
**Insp Date:**  
**Close Date:** 1990-07-31 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7

<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>		<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

WASTE OIL APPEARS TO BE LEAKING INTO FLOR DRAIN AND SEWER.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	001
<b>Spiller Company:</b>	HERTZ CORP	<b>Spiller Country:</b>	
<b>Spiller Address:</b>	MAINT. BLDG-SYR-AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.049315994		
<b>Longitude:</b>	-76.180280000		

**Material Information**

<b>OP Unit ID:</b>	945309	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	435898	<b>Med GW:</b>	False
<b>Material Code:</b>	0022	<b>Med SW:</b>	False
<b>Material Name:</b>	waste oil/used oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** EXECUTIVE AIR  
SYRACUSE AIRPORT MATTYDALE NY

LST

<b>Spill No:</b>	8802121	<b>Spill Date:</b>	1988-06-07 20:17:00
<b>Site ID:</b>	233200	<b>Rcvd Date:</b>	1988-06-07 21:37:00
<b>DER Facility ID:</b>	284233	<b>CAC Date:</b>	1988-06-07 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1988-06-07 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1988-06-14 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1988-06-14 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

SPEEDI-DRI USED TO ABSORB AND CONTAIN SPILL. MATERIAL SWEEPED UP AND DRUMMED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 06/07/88: TANK OVER FILL APPROX 30 GAL. OF JET FUEL. SPILL WAS ABSORBED WITH SPEEDI-DRI AND THEN DRUMMED.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** EXECUTIVE AIR  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 917470  
**OU:** 01  
**Material ID:** 461246  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 40.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SYRACUSE EXECUTIVE AIR  
SYRACUSE AIRPORT SYRACUSE NY

LST

**Spill No:** 0005777  
**Site ID:** 231763  
**DER Facility ID:** 277443  
**CID:** 257  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2000-08-14 13:00:00  
**Rcvd Date:** 2000-08-14 13:13:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2002-08-05 00:00:00  
**Create Date:** 2000-08-14 00:00:00  
**Update Date:** 2002-08-05 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

during a tank replacement caller found contaminated soil - unknown if product is jet fuel or oil - tank is at hanger #6

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM NO DATA PROVIDED TO DEC

**Spiller Information**

**Spiller Name:** GENE STADELMAN  
**Spiller Company:** SYRACUSE EXECUTIVE AIR  
**Spiller Address:** SYRACUSE AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.049315994  
**Longitude:** -76.180280000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** GENE STADELMAN  
**Contact Phone:** (315) 455-2000  
**Contact Ext:** 210

**Material Information**

**OP Unit ID:** 826769  
**OU:** 01  
**Material ID:** 546922  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00

**Med Air:** False  
**Med in Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False

Units: G  
Recovered: .00  
Med Soil: True

Med Utility: False  
Oxygenate:

**Site:** Spill Number 8601753  
SCHUYLER ROAD EAST SYRACUSE NY

LST

Spill No: 8601753  
Site ID: 127478  
DER Facility ID: 227093  
CID:  
Program Type: ER  
SWIS Code: 3400  
Contribute Factor: Tank Failure  
Water Body:  
Source: Commercial/Industrial  
Class:  
Meets Std: True  
Penalty: False  
REM Phase: 0  
UST Trust: False  
Caller Remark:

Spill Date: 1986-06-13 10:00:00  
Rcvd Date: 1986-06-13 11:00:00  
CAC Date: 1987-08-11 00:00:00  
Insp Date:  
Close Date: 1987-08-11 00:00:00  
Create Date: 1986-07-09 00:00:00  
Update Date: 1986-07-09 00:00:00  
DEC Region: 7  
Lead DEC: UNASSIGNED  
Reported by: Tank Tester  
Referred to:  
County: Onondaga  
After Hours: False

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

Spiller Name:  
Spiller Company: NEW ENGLAND MOTOR FREIGHT  
Spiller Address:  
Spiller City:  
Spiller State: ZZ  
Latitude:  
Longitude:

Spiller Zip:  
Spiller Country: 001  
Contact Name:  
Contact Phone:  
Contact Ext:

**Material Information**

OP Unit ID: 899204  
OU: 01  
Material ID: 478237  
Material Code: 0001A  
Material Name: #2 fuel oil  
CAS No:  
Material Family: Petroleum  
Quantity: .00  
Units:  
Recovered: .00  
Med Soil: False

Med Air: False  
Med in Air: False  
Med GW: True  
Med SW: False  
Med DW: False  
Med Sewer: False  
Med Surf: False  
Med Subway: False  
Med Utility: False  
Oxygenate:

**Site:** SYRACUSE AIRPORT  
RAMP GATE 22 SYRACUSE NY

LST

Spill No: 0401027  
Site ID: 83327  
DER Facility ID: 76686  
CID: 403  
Program Type: ER  
SWIS Code: 3415  
Contribute Factor: Tank Overfill  
Water Body:  
Source: Institutional, Educational, Gov., Other  
Class: C4  
Meets Std: False  
Penalty: False  
REM Phase: 0

Spill Date: 2004-04-29 13:22:00  
Rcvd Date: 2004-04-29 13:42:00  
CAC Date:  
Insp Date:  
Close Date: 2004-04-29 00:00:00  
Create Date: 2004-04-29 00:00:00  
Update Date: 2004-04-29 00:00:00  
DEC Region: 7  
Lead DEC: RJBRAZEL  
Reported by: Other  
Referred to:  
County: Onondaga  
After Hours: False

**UST Trust:** False  
**Caller Remark:**

overfill on one of the aircrafts. the valve stuck open

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was RB

**Spiller Information**

<b>Spiller Name:</b>	LT. KILPATRICK	<b>Spiller Zip:</b>	001
<b>Spiller Company:</b>	SYRACUSE AIRPORT	<b>Spiller Country:</b>	LT. KILPATRICK
<b>Spiller Address:</b>	RAMP GATE 22	<b>Contact Name:</b>	(315) 454-3917
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	882946	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	492254	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	15.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	15.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** **YELLOW FREIGHT**  
**NORTHERN BLVD SYRACUSE NY**

LST

<b>Spill No:</b>	9713210	<b>Spill Date:</b>	1998-02-26 13:00:00
<b>Site ID:</b>	81305	<b>Rcvd Date:</b>	1998-02-26 13:48:00
<b>DER Facility ID:</b>	283762	<b>CAC Date:</b>	
<b>CID:</b>	366	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2002-08-06 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1998-02-26 00:00:00
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	2002-08-06 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

TANK DID NOT PASS TEST.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	001
<b>Spiller Company:</b>		<b>Spiller Country:</b>	DON FLETCHER
<b>Spiller Address:</b>		<b>Contact Name:</b>	(315) 473-4327
<b>Spiller City:</b>	***Update***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.131389994		

Longitude: -76.081400000

**Site:** CAROLINA FRIEGHT  
NORTHERN BLVD EAST SYRACUSE NY

LST

<b>Spill No:</b>	8805185	<b>Spill Date:</b>	1988-09-15 09:30:00
<b>Site ID:</b>	81302	<b>Rcvd Date:</b>	1988-09-15 10:30:00
<b>DER Facility ID:</b>	281543	<b>CAC Date:</b>	1988-10-06 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1988-10-06 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1988-09-19 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	1995-08-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

ENV. OIL ONE 2000 GAL GASOLINE TANK. FOUND CONTAMINATED SOIL. THIN PRODUCT LAYER ON GROUND WATER. ONE 8000 GAL DIESEL TANK STILL IN GROUND. AGE UNKNOWN. CONT SOIL STAGED ON PLASTIC WAITING FOR DISPOSAL

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 10/06/88: CAROLINA FRIEGHT HIRED ENV.OIL OF SYRACUSE TO CLEAN UP AND REMOVE THE TANK.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	CAROLINA FREIGHT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	CHERRYVILLE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	CA	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	920338	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	457094	<b>Med GW:</b>	True
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		
<b>OP Unit ID:</b>	920338	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	457093	<b>Med GW:</b>	True
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** EVERGREEN MARKET  
N THOMPSON RD EAST SYRACUSE NY

LST

**Spill No:** 8900083  
**Site ID:** 219722  
**DER Facility ID:** 181716  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Failure  
**Water Body:**  
**Source:** Gasoline Station or other PBS Facility  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1989-04-04 12:00:00  
**Rcvd Date:** 1989-04-04 14:35:00  
**CAC Date:** 1989-04-04 00:00:00  
**Insp Date:**  
**Close Date:** 1989-04-04 00:00:00  
**Create Date:** 1989-04-18 00:00:00  
**Update Date:** 1989-05-15 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Local Agency  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

SHEEN ON CREEK

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** KWIK FILL  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 926482  
**OU:** 01  
**Material ID:** 451444  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** False  
**Med SW:** True  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** EASTERN AIRLINES; HANCOCK  
MAIN FUEL FARM AIRPORT SYRACUSE NY

LST

**Spill No:** 8709907  
**Site ID:** 135981  
**DER Facility ID:** 116707  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Overfill  
**Water Body:**  
**Source:** Tank Truck  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1988-02-24 13:09:00  
**Rcvd Date:** 1988-02-24 13:29:00  
**CAC Date:** 1988-03-04 00:00:00  
**Insp Date:**  
**Close Date:** 1988-03-04 00:00:00  
**Create Date:** 1988-03-07 00:00:00  
**Update Date:** 1988-03-08 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

SPILLER CLEANING WITH ABSORBANTS AND SAND. OVER FILLED TRUCK ON PAVT. AND SOIL.



**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 02/24/88: EASTERN CLEANED UP SPILLED JET FUEL. MOST WAS BY LOADING AREA AND ON PAVEMENT.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	EASTERN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	914831	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	461699	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	50.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** AMERICAN AIRLINES  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	9303578	<b>Spill Date:</b>	1993-06-18 12:20:00
<b>Site ID:</b>	91977	<b>Rcvd Date:</b>	1993-06-18 12:40:00
<b>DER Facility ID:</b>	248489	<b>CAC Date:</b>	1993-06-18 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1993-06-18 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	RJBRAZEL
<b>Class:</b>	D4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

CONTAINED ON PAVEMENT SORBENT APPLIED

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was RB

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	AMERICAN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.113562000		
<b>Longitude:</b>	-76.119698000		

**Material Information**

**OP Unit ID:** 981978  
**OU:** 01  
**Material ID:** 397138  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 10.00  
**Units:** G  
**Recovered:** 9.00  
**Med Soil:** True

**Med Air:** False  
**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:** False

**Site:** HANCOCK IND. AIRPARK  
HANCOCK IND. AIRPARK NORTH SYRACUSE NY

LST

**Spill No:** 8707881  
**Site ID:** 61204  
**DER Facility ID:** 59639  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1987-12-11 19:00:00  
**Rcvd Date:** 1987-12-11 19:47:00  
**CAC Date:** 1988-06-14 00:00:00  
**Insp Date:**  
**Close Date:** 1988-06-14 00:00:00  
**Create Date:** 1988-01-04 00:00:00  
**Update Date:** 1988-06-17 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

8,000 GAL. TANK. REMOVE PRODUCT AND TANK.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 06/08/88: TANK REMOVED 6/8/88 BY INTERFACE SERVICES. NO CONTAMINATION FOUND.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** FOOD BANK OF CENTRAL NY  
**Spiller Address:** TAFT ROAD  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 912223  
**OU:** 01  
**Material ID:** 463286  
**Material Code:** 0001A  
**Material Name:** #2 fuel oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:** False

**Site:** HANCOCK IND. AIRPARK  
HANCOCK IND. AIRPARK NORTH SYRACUSE NY

LST

**Spill No:** 8707773

**Spill Date:** 1987-12-09 19:30:00

**Site ID:** 61203  
**DER Facility ID:** 59639  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Rcvd Date:** 1987-12-09 19:44:00  
**CAC Date:** 1988-06-09 00:00:00  
**Insp Date:**  
**Close Date:** 1988-06-09 00:00:00  
**Create Date:** 1988-01-04 00:00:00  
**Update Date:** 1988-06-14 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

.408 GPH FAILURE RATE ON 4,000 GAL. TANK. WILL ISOLATE & RETEST.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : RETEST 12/10/87 AND HAD LEAK RATE OF .455 GPH. WILL ISOLATE & PUT ABOVE GROUND SKID TANK AND REPLACE LEAKING TANK. 06/03/88: 1-4000 GAL TANK REMOVED 6/3/88 AT THE OFFICERS CLUB. NO CONTAMINATION FOUND.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** BEHIND OFFICERS' CLUB  
**Spiller Address:** HANCOCK IND. AIRPARK  
**Spiller City:** NO. SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 913453  
**OU:** 01  
**Material ID:** 463175  
**Material Code:** 0001A  
**Material Name:** #2 fuel oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** HANCOCK IND. AIRPARK  
HANCOCK IND. AIRPARK NORTH SYRACUSE NY

LST

**Spill No:** 8707731  
**Site ID:** 61202  
**DER Facility ID:** 59639  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1987-12-08 18:00:00  
**Rcvd Date:** 1987-12-08 18:27:00  
**CAC Date:** 1988-06-09 00:00:00  
**Insp Date:**  
**Close Date:** 1988-06-09 00:00:00  
**Create Date:** 1988-01-04 00:00:00  
**Update Date:** 1988-06-14 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

.075 GPH FAILURE RATE ON 1,000 GAL. TANK. WILL ISOLATE & RETEST.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : RETESTED AND .080 LEAK RATE. WILL DRAIN & TAKE OUT OF SERVICE. 06/02/88: INTERFACE SERVICES AND OBG ARE HANDLING TANK TESTING AND REMOVAL FOR THE COUNTY AND AT SOME STATE FACILITIES. THE 1000 GAL TANK WAS REMOVED ON 060288. NP CONTAMINATION.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SHERIFFS DEPT. FILL STA.	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK IND. AIRPARK	<b>Contact Name:</b>	
<b>Spiller City:</b>	NORTH SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	912060	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	466668	<b>Med GW:</b>	True
<b>Material Code:</b>	0001A	<b>Med SW:</b>	False
<b>Material Name:</b>	#2 fuel oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** HANCOCK AIRPORT  
HANCOCK FIELD SYRACUSE NY

LST

<b>Spill No:</b>	8806106	<b>Spill Date:</b>	1988-10-19 13:00:00
<b>Site ID:</b>	323536	<b>Rcvd Date:</b>	1988-10-19 17:00:00
<b>DER Facility ID:</b>	260635	<b>CAC Date:</b>	1988-11-28 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1989-01-13 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1988-10-26 00:00:00
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	1995-02-12 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Tank Tester
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

.319 GPH LEAK RATE . ISOLATED ALL LINES.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 01/13/89: SYSTEM WAS RETESTED AND PASSED. PROBLEM WAS IN A VENT LINE.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	HANCOCK AIRPORT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

**OP Unit ID:** 922937  
**OU:** 01  
**Material ID:** 454461  
**Material Code:** 0001A  
**Material Name:** #2 fuel oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** HANCOCK AIRPORT-U.S.AIR  
HANCOCK AIRPORT SYRACUSE NY

LST

**Spill No:** 9313963  
**Site ID:** 186277  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Overfill  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1994-02-26 20:31:00  
**Rcvd Date:** 1994-02-26 21:03:00  
**CAC Date:** 1994-04-01 00:00:00  
**Insp Date:** 1994-02-27 00:00:00  
**Close Date:** 1994-04-01 00:00:00  
**Create Date:** 1994-02-28 00:00:00  
**Update Date:** 1995-04-28 00:00:00  
**DEC Region:** 7  
**Lead DEC:** ROMOCKI  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

PLANE LEAKING FUEL. SOME FUEL RECOVERED WITH SORBENTS. SOME FUEL ENTERED STORM DRAIN SYSTEM AND WAS BEING DISCHARGED TO OUTFALL.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 02/28/94: CLEAN HARBORS HIRED TO RECOVER FUEL FROM STORM SEWER OUTFALL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** U.S.AIR  
**Spiller Address:** HANCOCK INTL AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:** 13212  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 995994  
**OU:** 01  
**Material ID:** 389310  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 250.00  
**Units:** G  
**Recovered:** 25.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HANCOCK AIRPORT.

LST

HANCOCK AIRPORT SYRACUSE NY

Spill No: 8803750
Site ID: 168900
DER Facility ID: 155718
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Source: Institutional, Educational, Gov., Other
Class:
Meets Std: True
Penalty: False
REM Phase: 0
UST Trust: True
Caller Remark:

Spill Date: 1988-07-29 12:20:00
Rcvd Date: 1988-07-29 15:01:00
CAC Date: 1988-09-26 00:00:00
Insp Date:
Close Date: 1988-09-26 00:00:00
Create Date: 1988-08-15 00:00:00
Update Date: 1995-02-12 00:00:00
DEC Region: 7
Lead DEC: HDWARNER
Reported by: Tank Tester
Referred to:
County: Onondaga
After Hours: False

TANK TEST FAILURE RATE -0.271 GPH WILL EXCAVATE, ISOLATE, AND RESET.

DEC Remark:

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 09/28/88: TANK WAS RETESTED IN AUGUST OF 1988 AND PASSED.

Spiller Information

Spiller Name:
Spiller Company: CITY OF SYRACUSE
Spiller Address: HANCOCK AIRPORT
Spiller City:
Spiller State: ZZ
Latitude: 43.021116994
Longitude: -76.176572000

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:

Material Information

OP Unit ID: 920917
OU: 01
Material ID: 459284
Material Code: 0008
Material Name: diesel
CAS No:
Material Family: Petroleum
Quantity: .00
Units:
Recovered: .00
Med Soil: False

Med Air: False
Med in Air: False
Med GW: True
Med SW: False
Med DW: False
Med Sewer: False
Med Surf: False
Med Subway: False
Med Utility: False
Oxygenate:

Site: EXEC AIR
HANCOCK AIRPORT MATTYDALE NY

LST

Spill No: 8907127
Site ID: 186266
DER Facility ID: 283245
CID:
Program Type: ER
SWIS Code: 3400
Contribute Factor: Tank Test Failure
Water Body:
Source: Commercial/Industrial
Class:
Meets Std: True
Penalty: False
REM Phase: 0
UST Trust: True
Caller Remark:

Spill Date: 1989-10-19 14:00:00
Rcvd Date: 1989-10-19 15:00:00
CAC Date: 1989-11-09 00:00:00
Insp Date:
Close Date: 1990-10-01 00:00:00
Create Date: 1989-11-08 00:00:00
Update Date: 1990-10-01 00:00:00
DEC Region: 7
Lead DEC: HDWARNER
Reported by: Tank Tester
Referred to:
County: Onondaga
After Hours: False

10000 GAL TANK TEST FAILURE. PLAN TO REMOVE FUEL AND EXCAVATE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 10/01/90: TANKS REMOVED, NO SIGNIFICANT HNU READINGS, PETROLEUM ODORS VERY MINIMAL. 09/28/95: This is additional information about material spilled from the translation of the old spill file: AVIATION FUEL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SYRACUSE EXEC AIR  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.105832000  
**Longitude:** -76.115174000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 932201  
**OU:** 01  
**Material ID:** 443924  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med in Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** US AIR FUEL FACILITY  
HANCOCK AIRPORT SYRACUSE NY

LST

**Spill No:** 9602844  
**Site ID:** 186281  
**DER Facility ID:** 155718  
**CID:** 233  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Overfill  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1996-05-29 16:20:00  
**Rcvd Date:** 1996-05-29 17:25:00  
**CAC Date:** 1996-05-29 00:00:00  
**Insp Date:** 1996-05-29 00:00:00  
**Close Date:** 1996-05-29 00:00:00  
**Create Date:** 1996-05-29 00:00:00  
**Update Date:** 1997-02-06 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

caller manages the fuel facility for us air fuel was contained as soon as the spill occurred with a pad will go into a oil water separator if responding go to maldon rd for escort

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM 05/29/96 AFTER SEVERAL ATTEMPTS TO REACH SAIR, DECIDED TO RESPOND TO THE SCENE. JET FUEL WAS CONTAINED ON THE PAD AND DIRECTED TO THE OIL WATER SEPARATOR. SHED PHONE NUMBER 315-455-8516.

**Spiller Information**

**Spiller Name:** KEN VLECHL  
**Spiller Company:** US AIR FUEL FACILITY  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** KEN VLECHL  
**Contact Phone:** (315) 455-7951  
**Contact Ext:**

Latitude: 43.021116994  
Longitude: -76.176572000

**Material Information**

<b>OP Unit ID:</b>	1034143	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	349081	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	125.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	125.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** US AIR  
HANCOCK AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	9208296	<b>Spill Date:</b>	1992-10-19 06:00:00
<b>Site ID:</b>	226358	<b>Rcvd Date:</b>	1992-10-19 09:15:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1992-10-19 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1992-10-19 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1992-10-19 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1992-10-26 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	MENASH
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

TANK OVERFILLED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SYRACUSE AIR	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	975161	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	408887	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	True
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	5.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		



**Site:** US AIR  
HANCOCK AIRPORT NORTH SYRACUSE NY

LST

<b>Spill No:</b>	8500850	<b>Spill Date:</b>	1985-06-06 00:00:00
<b>Site ID:</b>	186247	<b>Rcvd Date:</b>	1985-06-06 00:00:00
<b>DER Facility ID:</b>	275316	<b>CAC Date:</b>	1989-01-14 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-04-15 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1987-08-14 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	2004-02-20 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>		<b>Reported by:</b>	Other
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

UNDERGROUND TANK LEAKING

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 2004/02/19 - Both Spill\_Time and RCVD\_Time were previously blank and replaced with 00:00 to fix a data translation problem... Bob Corcoran // : RECOVERY SYSTEM INSTALLED. 04/15/91: RECOVERY SYSTEM REMOVED WHEN OLD TANK FARM WAS EXCAVATED. APPROX. 2000YDS OF CONTAMINATED SOIL REMOVED BY DOMERMUTH.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	US AIR	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	896540	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	482680	<b>Med GW:</b>	True
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	100.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	False		

**Site:** SYRACUSE EXECUTIVE AIR  
HANCOCK AIRPORT MATTYDALE NY

LST

<b>Spill No:</b>	8906735	<b>Spill Date:</b>	1989-10-09 19:00:00
<b>Site ID:</b>	186264	<b>Rcvd Date:</b>	1989-10-09 20:25:00
<b>DER Facility ID:</b>	283245	<b>CAC Date:</b>	1990-09-13 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1990-10-01 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1989-11-08 00:00:00
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	1990-10-01 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>		<b>Reported by:</b>	Tank Tester
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	True		

**Caller Remark:**

30000 GALLON AINLEY TEST +.282 GPH LEAK. WILL EXCAVATE, ISOLATE AND RETEST.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 10/01/90: TANK REMOVED NO OBVIOUS SIGNS OF SOIL CONTAMINATION - NO SIGNIFICANT HNU READINGS. RELATED TO SPILLS 89-06431,89-07127.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SYRACUSE EXECUTIVE AIR	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	1100 MALDEN RD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	931682	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	447147	<b>Med GW:</b>	True
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** WING TANK OVERFILL  
HANCOCK AIRPORT NORTH SYRACUSE NY

LST

<b>Spill No:</b>	8902456	<b>Spill Date:</b>	1989-06-09 06:46:00
<b>Site ID:</b>	186262	<b>Rcvd Date:</b>	1989-06-09 08:24:00
<b>DER Facility ID:</b>	275316	<b>CAC Date:</b>	1989-09-11 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1989-09-11 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1989-06-17 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1989-10-24 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	VOLLMER
<b>Class:</b>		<b>Reported by:</b>	Affected Persons
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		

**Caller Remark:**

OVERFILLED WING TANK. CLEANED UP WITH COLD CLEAN 500.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV / / : BOOMED AND PADDED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	N SYRACUSE	<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			

Longitude:

**Material Information**

<b>OP Unit ID:</b>	929899	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	450158	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	50.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HANCOCK TANK TEST  
HANCOCK AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	8803671	<b>Spill Date:</b>	1988-07-27 18:00:00
<b>Site ID:</b>	186258	<b>Rcvd Date:</b>	1988-07-27 18:34:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1990-07-10 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1990-07-13 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1988-08-09 00:00:00
<b>Contribute Factor:</b>	Tank Test Failure	<b>Update Date:</b>	1990-07-31 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>		<b>Reported by:</b>	Tank Tester
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

3K DIESEL -.200GPH;; 2K GASOLINE UNSTABLE TEST;; 3K GASOLINE -.100GPH;; WILL EXCAVATE AND RETEST.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 07/13/90: 3 TANKS REMOVED BY ACTION CLEANERS. NO CONTAMINATED SOIL PRESENT.NO NEW TANKS INSTALLED TO REPLACE AT THIS TIME.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	13212
<b>Spiller Company:</b>	CITY OF SYRCUSE/DPT AVIAT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	918834	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	459211	<b>Med GW:</b>	True
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** SAIR AVIATION  
HANCOCK AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	8705565	<b>Spill Date:</b>	1987-10-02 12:00:00
<b>Site ID:</b>	186254	<b>Rcvd Date:</b>	1987-10-02 01:55:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1987-10-02 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-10-02 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1987-10-06 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1987-10-26 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	CSCUIPLY
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

STEVE CHAPMAN WAS DRIVER OPERATOR. SPILLED AT FUEL PARKING LOT NORTH SIDE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CC // : ABSORBANT PADS PLACED. SPILLER TO CLEAN UP. CONTAINED ON PAVEMENT. // : ABSORBANT PADS PLACED. SPILLER TO CLEAN UP.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	SAME	<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	909399	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	468158	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	100.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** EASTERN AIRLINES  
HANCOCK AIRPORT SYRACUSE NY

LST

<b>Spill No:</b>	8800535	<b>Spill Date:</b>	1988-04-16 17:45:00
<b>Site ID:</b>	186256	<b>Rcvd Date:</b>	1988-04-16 18:21:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1988-04-16 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1988-04-16 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1988-04-21 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1988-04-21 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	VOLLMER
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

OVERFILL. SPEEDI-DRI SOAKED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV 04/16/88: NO RESPONSE.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	EASTERN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	ABOVE	<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	917519	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	459722	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	8.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	8.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HANCOCK AIRPORT  
HANCOCK AIRFIELD SYRACUSE NY

LST

<b>Spill No:</b>	9315546	<b>Spill Date:</b>	1994-03-23 15:00:00
<b>Site ID:</b>	306451	<b>Rcvd Date:</b>	1994-03-31 14:20:00
<b>DER Facility ID:</b>	247504	<b>CAC Date:</b>	1994-08-10 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1994-10-11 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1994-04-29 00:00:00
<b>Contribute Factor:</b>	Tank Failure	<b>Update Date:</b>	1995-02-12 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

PID READINGS ON SOIL BORINGS-INVESTIGATION INDICATES THAT NO SIGNIFICANT PETROLEUM LEVELS EXISTED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 10/11/94: INVESTIGATION INDICATED THAT NO SIGNIFICANT LEVELS OF PETROLEUM CONTAMINATION EXISTED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	UNK	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	NORTH LOOP/ENGEL RD	<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	997574	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	387295	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HANCOCK  
GATE 27 LW HANCOCK AIRPOR SYRACUSE NY

LST

<b>Spill No:</b>	9203741	<b>Spill Date:</b>	1992-06-30 12:25:00
<b>Site ID:</b>	275243	<b>Rcvd Date:</b>	1992-06-30 12:39:00
<b>DER Facility ID:</b>	223810	<b>CAC Date:</b>	1992-06-30 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1995-02-09 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1992-09-10 00:00:00
<b>Contribute Factor:</b>	Tank Overfill	<b>Update Date:</b>	1995-02-09 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

OVERFLOW VALVE DID NOT OPERATE PROPERLY. SPILL ON WING AND GROUND. CLEANED UP WITH PADS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	AMERICAN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	***Update***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	971131	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	411519	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	10.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** BRISTOL MYERS  
THOMPSON RD PLANT EAST SYRACUSE NY

LST

**Spill No:** 8904167  
**Site ID:** 188958  
**DER Facility ID:** 157795  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Tank Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1989-07-26 13:00:00  
**Rcvd Date:** 1989-07-26 16:15:00  
**CAC Date:** 1989-07-26 00:00:00  
**Insp Date:**  
**Close Date:** 1989-07-26 00:00:00  
**Create Date:** 1989-09-04 00:00:00  
**Update Date:** 1990-11-15 00:00:00  
**DEC Region:** 7  
**Lead DEC:** GREGG  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

LEAKING TANK TAKEN OUT OF SERVICE. CONTENTS EMPTIED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was TG 09/28/95: This is additional information about material spilled from the translation of the old spill file: BUTANOL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** BRISTOL MYERS  
**Spiller Address:** THOMPSON RD  
**Spiller City:** EAST SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.061744994  
**Longitude:** -76.085781000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 931930  
**OU:** 01  
**Material ID:** 448227  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 1.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HANCOCK AIRPORT  
 AIRPORT GARAGE SYRACUSE NY

LST

**Spill No:** 9410008  
**Site ID:** 305831  
**DER Facility ID:** 247057  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Tank Test Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** B3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1994-10-26 12:30:00  
**Rcvd Date:** 1994-10-26 14:06:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 1995-12-07 00:00:00  
**Create Date:** 1994-11-10 00:00:00  
**Update Date:** 1995-12-07 00:00:00  
**DEC Region:** 7  
**Lead DEC:** DAOUST  
**Reported by:** Tank Tester  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

TANK TEST FAILURE ON 2K & 3K UNDERGROUND TANKS

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JD/HW 11/10/94: JOHN DAOUST IS HANDLING THE FOLLOW UP ON RETESTING. 12/07/95: TANKS RETESTED AND PIPING REPLACED. NO CONTAMINATION DETECTED. NO FURTHER ACTION REQUIRED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	CITY OF SYRACUSE	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.079379994		
<b>Longitude:</b>	-76.260755000		

**Material Information**

<b>OP Unit ID:</b>	1003981	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med in Air:</b>	False
<b>Material ID:</b>	375877	<b>Med GW:</b>	True
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	L	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** **NYS DOT**  
**BIN 1031690 TAFT RD / I-81 SYRACUSE NY 13803**

[NY MANIFEST](#)

<b>RCRA ID:</b>	NYR000234823	<b>Mailing Street 1:</b>	109 S WARREN ST 5TH FL STE 518
<b>District Name:</b>	NYS DOT	<b>Mailing Street 2:</b>	
<b>Business Phone No:</b>	3154140069	<b>Mailing City:</b>	SYRACUSE
<b>Contact Name:</b>	WARREN UNDERWOOD	<b>Mailing State:</b>	NY
<b>Location Zip Ext:</b>		<b>Mailing Zip:</b>	13202
<b>Location County:</b>	ONONDAGA	<b>Mailing Zip Extension:</b>	
<b>Location Country:</b>	USA	<b>Mailing Country:</b>	USA

**Site:** **U.S. POSTAL TAFT ROAD**  
**U.S. POST OFFICE TAFT RD CICERO NY**

[NY SPILLS](#)

<b>Spill No:</b>	9204376	<b>Spill Date:</b>	1992-07-16 11:00:00
<b>Site ID:</b>	302836	<b>Rcvd Date:</b>	1992-07-16 11:26:00
<b>DER Facility ID:</b>	244676	<b>CAC Date:</b>	1992-12-31 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1992-12-31 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1992-07-16 00:00:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	1995-01-06 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

FOUND SOIL & OIL ODOR & PRODUCT ON GROUNDWATER IN EXCAVATION AT VEHICLE MAINTANANCE FACILITY ARE PUMPING GROUND WATER INTO OIL WATER SEPERATOR SOIL BEING STAGGED ON POLY & COVERED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM 07/17/92: TRENCH HAS PETROLEUM PRODUCT SMELL SOME PRODUCT IS



FLOATING ON SURFACE, APPEARS TO BE AN OLD SPILL TANKS REPLACED APPROX. 3 YRS. AGO, RECOMMENDED TO EXCAVATED FURTHER INTO NATIVE SOIL, STAGE CON. SOIL. 09/28/95: This is additional information about material spilled from the translation of the old spill file: OILY/PETRO SOIL.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	U.S. GOVERNMENT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	971770	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	412108	<b>Med GW:</b>	True
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** TOTMAN ROAD  
TOTMAN RD NORTH SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0007338	<b>Spill Date:</b>	2000-09-22 12:00:00
<b>Site ID:</b>	176740	<b>Rcvd Date:</b>	2000-09-22 13:22:00
<b>DER Facility ID:</b>	148534	<b>CAC Date:</b>	
<b>CID:</b>	312	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2001-05-21 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	2000-09-22 00:00:00
<b>Contribute Factor:</b>	Abandoned Drums	<b>Update Date:</b>	2001-05-21 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Unknown	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Local Agency
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

ABOUT 4 DRUMS LEFT ON SIDE OF ROAD - 1 IS POSS LEAKING - OPTECH IS E/R TO CLEANUP THE DRUMS

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>		<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	***Update***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

**OP Unit ID:** 828197  
**OU:** 01  
**Material ID:** 544883  
**Material Code:** 0063A  
**Material Name:** unknown hazardous material  
**CAS No:**  
**Material Family:** Hazardous Material  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** ON ROADWAY  
TOTMAN ROAD CICERO NY

NY SPILLS

**Spill No:** 0511507  
**Site ID:** 357675  
**DER Facility ID:** 213018  
**CID:** 444  
**Program Type:** ER  
**SWIS Code:** 3422  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:** D6  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2006-01-05 11:19:00  
**Rcvd Date:** 2006-01-05 11:19:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2006-01-05 00:00:00  
**Create Date:** 2006-01-05 11:39:00  
**Update Date:** 2006-01-05 14:28:56.403000000  
**DEC Region:** 7  
**Lead DEC:** mjjpodnie  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

GARBAGE TRUCK IS LEAKING ALL OVER ROAD AND NOT CLEANING UP

**DEC Remark:**

A slight sheen was observed on a 2 foot by 25 foot section of road. Absorbent pads were placed on the sheen and the sheen diappeared but with little evident oil absorbed by the pads. Very minor. Closed. Assisted by Michael Nash.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** FEHR GARBAGE TRUCK COMPAN  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** FEHER TRASH  
**Contact Phone:** (315) 422-0715  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1114950  
**OU:** 01  
**Material ID:** 2105009  
**Material Code:** 0008  
**Material Name:** diesel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:**  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** TOTMAN ROAD FILL  
TOTMAN ROAD CICERO NY

NY SPILLS

**Spill No:** 9108960  
**Site ID:** 260825

**Spill Date:** 1991-11-15 01:20:00  
**Rcvd Date:** 1991-11-15 12:00:00

**DER Facility ID:** 213018  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3422  
**Contribute Factor:** Deliberate  
**Water Body:**  
**Source:** Institutional, Educational, Gov., Other  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**CAC Date:** 1991-11-21 00:00:00  
**Insp Date:**  
**Close Date:** 1991-11-21 00:00:00  
**Create Date:** 1991-11-21 00:00:00  
**Update Date:** 1991-12-16 00:00:00  
**DEC Region:** 7  
**Lead DEC:** VOLLMER  
**Reported by:** Citizen  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

BROUGHT IN CONTAMINATED SOIL AND OLD FUEL TANKS, BURIED ON SITE, MATERIAL IS FROM OLD AIR BASE ON MALLOY ROAD ZAPALLA IS HAULER

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV 11/21/91: NO EVIDENCE OF CONTAMINATION. REFERRED TO DRA FOR POSSIBLE WETLANDS VIOLATION. 09/28/95: This is additional information about material spilled from the translation of the old spill file: CONT. SOIL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** LEN ZAPALA  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 959125  
**OU:** 01  
**Material ID:** 417625  
**Material Code:** 0001A  
**Material Name:** #2 fuel oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** TAYLOR RENTAL  
TAYLOR RENTAL E. TAFT RD NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 8801825  
**Site ID:** 311368  
**DER Facility ID:** 251203  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Deliberate  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1988-05-27 15:00:00  
**Rcvd Date:** 1988-05-27 15:17:00  
**CAC Date:** 1988-06-07 00:00:00  
**Insp Date:**  
**Close Date:** 1988-06-07 00:00:00  
**Create Date:** 1988-06-07 00:00:00  
**Update Date:** 1988-06-14 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Citizen  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

GAS TANK OFF OF LAWN MOWER OR TILLER. DUMPING INTO GRASS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 05/27/88: FOUND SMALL AMOUNT OF OIL ON PUDDLE . TAYLER RENTAL CLEANED UP WITH SPEEDI-DRI.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** TAYLOR RENTAL  
**Spiller Address:**  
**Spiller City:** N.SYRACUSE  
**Spiller State:** ZZ  
**Latitude:** 43.055497000  
**Longitude:** -76.078836000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 918988  
**OU:** 01  
**Material ID:** 460955  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** ROADWAY  
TAFT RD NEAR 81 RAMP NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 1803041  
**Site ID:** 571659  
**DER Facility ID:** 524769  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:** C4  
**Meets Std:** False  
**Penalty:**  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2018-06-19 08:16:00  
**Rcvd Date:** 2018-06-19 09:04:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2018-06-19 00:00:00  
**Create Date:** 2018-06-19 09:07:00  
**Update Date:** 2018-06-19 13:19:36.040000000  
**DEC Region:** 7  
**Lead DEC:** DGMILLER  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

clean up in progress

**DEC Remark:**

Spill was handled by state dot. Sand was poured and swept off the roadway.

**Spiller Information**

**Spiller Name:** DISPATCH 9905  
**Spiller Company:** NORTH EAST FD  
**Spiller Address:** TAFT RD NEAR 81 RAMP  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:** DISPATCH 9905  
**Contact Phone:** 315) 435-8881  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1319479  
**OU:** 01  
**Material ID:** 2327484  
**Material Code:** 0010  
**Material Name:** hydraulic oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 40.00  
**Units:** G  
**Recovered:**  
**Med Soil:** False

**Med Air:** False  
**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:**

**Site:** **Spill Number 0406095**  
**TAFT ROAD NORTH SYRACUSE NY**

[NY SPILLS](#)

**Spill No:** 0406095  
**Site ID:** 171157  
**DER Facility ID:** 144032  
**CID:** 407  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Other  
**Water Body:**  
**Source:** Passenger Vehicle  
**Class:** C4  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2004-09-02 15:00:00  
**Rcvd Date:** 2004-09-02 15:09:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2004-09-17 00:00:00  
**Create Date:** 2004-09-02 00:00:00  
**Update Date:** 2004-09-17 00:00:00  
**DEC Region:** 7  
**Lead DEC:** BFMATTHE  
**Reported by:** Police Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was BM NO RESPONSE

**Spiller Information**

**Spiller Name:**  
**Spiller Company:**  
**Spiller Address:**  
**Spiller City:** \*\*\*Update\*\*\*  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 888723  
**OU:** 01  
**Material ID:** 487060  
**Material Code:** 0015  
**Material Name:** motor oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 5.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** **N SYRACUSE CENTRAL SCHOOL**  
**TAFT ROAD NORTH SYRACUSE NY**

[NY SPILLS](#)

**Spill No:** 9008692  
**Site ID:** 242084  
**DER Facility ID:** 144032  
**CID:**  
**Program Type:** ER

**Spill Date:** 1990-11-08 09:10:00  
**Rcvd Date:** 1990-11-08 09:10:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2004-05-07 00:00:00

**SWIS Code:** 3400  
**Contribute Factor:** Unknown  
**Water Body:** 11  
**Source:** Institutional, Educational, Gov., Other  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Create Date:** 1990-11-28 00:00:00  
**Update Date:** 2004-05-07 00:00:00  
**DEC Region:** 7  
**Lead DEC:** ROMOCKI  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

4 K TANK REMOVED. SOIL SAMPLES TAKEN. APPEAR TO HAVE HIGH HYDRO- CARBON CONTENT.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 01/02/91: REC'D COMPLETED HYDRO STUDY ON 11/14/91. MORE MONITORING OF SITE REQUIRED. 05/14/91: REC'D WORK PLAN FOR PHASE I HYDROGEOLOGICAL FROM O'BRIEN AND GERE ON 4/16/91. PLAN WAS APPROVED BY REGIONAL SPILL ENGINEER. 05/13/92: CALL FROM TERRY MADDEN AT OBG. FUNDS HAVE FINALLY BEEN APPROVED TO DO ADDITIONAL WORK REQUESTED BY NYSDEC. 02/12/93: REC'D LATEST SAMPLING RESULTS. GASOLINE CONTAMINATION STILL PRESENT IN MW-2, MW-4, AND MW-7. PLAN TO EXCAVATE CONTAMINATED SOIL STILL PENDING. 5/07/04: Still waiting samples results contamination may remain, site to be administratively closed

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** N SYRACUSE SCHOOL DISTR  
**Spiller Address:** 5355 W TAFT RD.  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 945897  
**OU:** 01  
**Material ID:** 432490  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 25.00  
**Units:** L  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HANCOCK AIR PARK  
TAFT ROAD CICERO NY

NY SPILLS

**Spill No:** 0511576  
**Site ID:** 357764  
**DER Facility ID:** 307803  
**CID:** 408  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Unknown  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2006-01-06 14:30:00  
**Rcvd Date:** 2006-01-06 14:57:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2008-07-17 00:00:00  
**Create Date:** 2006-01-06 15:24:00  
**Update Date:** 2008-10-23 11:19:17.240000000  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

SOIL SAMPLES FOUND PETROLEUM PRODUCTS THAT ARE NATIVE TO GASOLINE. PHASE TWO TEST DONE ON PROPERTY. HISTORIC SPILL.

**DEC Remark:**

**Spiller Information**

**Spiller Name:** DAVID COBURN  
**Spiller Company:** HANCOCK AIR PARK  
**Spiller Address:** TAFT ROAD  
**Spiller City:** CICERO  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** DAVID COBURN  
**Contact Phone:** (315) 435-2647  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1115038  
**OU:** 01  
**Material ID:** 2105089  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:**  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** **BUSY BEE TAFT ROAD**  
**TAFT ROAD NORTH SYRACUSE NY**

NY SPILLS

**Spill No:** 8808764  
**Site ID:** 171158  
**DER Facility ID:** 315942  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3422  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Gasoline Station or other PBS Facility  
**Class:** B3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** True  
**Caller Remark:**

**Spill Date:** 1989-01-26 10:00:00  
**Rcvd Date:** 1989-01-26 10:00:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2009-09-11 00:00:00  
**Create Date:** 1989-02-08 00:00:00  
**Update Date:** 2009-09-11 11:08:33.030000000  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

DURING GROUNDWATER INVESTIGATION AT BUSY BEE SOME GASOLINE CONTAMINATION WAS DISCOVERED. 4 MON. WELLS IN PLACE; ONE WELL HAS APPROX. 6' OF PRODUCT.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 02/08/89: MET LISA RYAN OF BLASLAND & BOUCK TO DISCUSS LOCATION OF ADDITIONAL 3 MW'S. WILL BEGIN INSTALLATION OF WELLS ON 02/09/89. 08/09/89: 7/5/89 SITE VISIT NOTES INDICATE SYSTEM SHUT DOWN ON 6/23/89 ALSO MW'S 4,5,6 HAD PRODUCT PRESENT IN VARYING DEPTHS 1.5-6.5 . CHECKED CREEK BUT NO SHEEN PRESENT. 04/22/91: PLUMBLY ENG. IS IN PROCESS OF DESIGNING GW DEPRESSION AND PRODUCT RECOVERY SYSTEM TO REPLACE AUTO BAILER. MTG SCHEDULED W/ JOEL PLUMBLY 4/23/91. 04/23/91: MET W/ JOEL PLUMLEY TO DISCUSS STATUS OF PROPOSED RECOVERY SYSTEM.READY TO CONSTRUCT. FINALIZING PERMIT APPLIC. SEND R. BALLARD LETTER OF SITE MONITORING, SAMPLING AND PRODUCT RECOVERY REQUIREMENTS. 04/25/91: SENT RUDY BALLARD LETTER OF SITE MONITORING, SAMPLING AND PRODUCT RECOVERY REQUIREMENTS. 05/21/91: FREE PRODUCT TO BE HAND BAILED UNTIL PERMITS ARE ISSUED TO OPERATE AIR STRIPPER/CARBON RECOVERY SYSTEM. MONTHLY PRODUCT RECOV. REPTS/QTLY SAMPLING/GW CONTOURING AND MONITORING REPTS. TO BE SUBMITTED. 11-98 TANKS REMOVED AND 600 TONS OF SOIL EXCAVATED AND DISPOSED. LETTER SENT TO PARTIES REQUESTING SAMPLING DATA FOR PAST YEAR. 7-11-2000 7-9-2001 REC'D PLUMLEY REPORT RECOVERY SYSTEM RESTARTED DURING FEBRUARY 2001 FREE PRODUCT STILL PRESENT IN MW6 AND RW 1 RANGING FROM 6-10 PLUMLEY EVALUATING POSSIBILITY OF USING SVE SYSTEM. PLUMLEY RECOMMENDS SAMPLING WELLS 3,7,11 ON SEMI-ANNUAL BASIS FREE PRODUCT WILL CONTINUE TO BE REMOVED. 10-26-2001: REC'D PLUMLEY REMEDIATION ENHANCEMENT PLANS WHICH INVOLVE SVE AND AIR INDUCTION. WILL OPERATE SYSTEM UNDER AN AIR DISCHARGE PERMIT THAT HAS BEEN APPLIED FOR BY PLUMLEY. 8-5-2002: Summary report received sve operating @ 130ppm product appears to be diminishing to sheen levels. 8-22-2003: No information received from consultant over past year. Letter sent requesting data and future quarterly monitoring reports. 11-4-2003: Rec'd Plumley Engineering monitoring report for site. Site currently has air injection and vapor extraction technologies being utilized. Most recent groundwater monitoring results indicate a highest levels of btex located in mw 5 @ 2744 ppb.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** BUSY BEE  
**Spiller Address:** TAFT ROAD  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.122689994  
**Longitude:** -76.142565000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 924682  
**OU:** 01  
**Material ID:** 453528  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** L  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:** True

**OP Unit ID:** 924682  
**OU:** 01  
**Material ID:** 572373  
**Material Code:** 1213A  
**Material Name:** MTBE (methyl-tert-butyl ether)  
**CAS No:** 01634044  
**Material Family:** Hazardous Material  
**Quantity:**  
**Units:**  
**Recovered:**  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** True  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:** True

**Tank Test Information**

**Spill Tank ID:** 1535156  
**Tank No:**  
**Tank Size:** 0  
**Material:** 0009  
**EPA UST:**  
**UST:**  
**Cause:**

**Source:**  
**Test Method:** 00  
**Leak Rate:** .00  
**Gross Fail:**  
**Modified by:** Spills  
**Last Modified:** 2004-10-01 04:00:45.14000000  
**Alt Test Method:** Unknown

**Site:** **NATIONS RENT**  
**TAFT ROAD NORTH SYRACUSE NY**

NY SPILLS

**Spill No:** 9909370  
**Site ID:** 242086  
**DER Facility ID:** 144032  
**CID:** 198  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Deliberate  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** D3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1999-01-01 12:00:00  
**Rcvd Date:** 1999-11-02 09:58:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2000-02-16 00:00:00  
**Create Date:** 1999-11-02 00:00:00  
**Update Date:** 2000-02-16 00:00:00  
**DEC Region:** 7  
**Lead DEC:** MENASH  
**Reported by:** Citizen  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

CALLER AND WIFE REPORTING THAT BUSINESS HAS BEEN DUMPING WASTE MATERIALS IN THE REAR OF BUSINESS FOR QUITE AWHILE.



CALLER STATES THAT INFORMATIONS DEVELOPED DUE TO PROPERTY DISPUTE BETWEEN NEIGHBORS OF BUSINESS DUE TO WANTING TO CLEAR THE LAND. CALL CALLERS WIFE FOR MORE INFO.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	NATIONS RENT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	TAFT RD	<b>Contact Name:</b>	COLLEEN GRAHAM
<b>Spiller City:</b>	N SYRACUSE	<b>Contact Phone:</b>	(315) 458-9111
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.055497000		
<b>Longitude:</b>	-76.078836000		

**Material Information**

<b>OP Unit ID:</b>	1088068	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	298458	<b>Med GW:</b>	False
<b>Material Code:</b>	0012A	<b>Med SW:</b>	False
<b>Material Name:</b>	kerosene	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

<b>OP Unit ID:</b>	1088068	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	298460	<b>Med GW:</b>	False
<b>Material Code:</b>	0043A	<b>Med SW:</b>	False
<b>Material Name:</b>	antifreeze	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Other	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

<b>OP Unit ID:</b>	1088068	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	298459	<b>Med GW:</b>	False
<b>Material Code:</b>	0022	<b>Med SW:</b>	False
<b>Material Name:</b>	waste oil/used oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** US POST OFFICE  
TAFT ROAD NORTH SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9515291	<b>Spill Date:</b>	1996-02-26 10:45:00
<b>Site ID:</b>	171160	<b>Rcvd Date:</b>	1996-02-26 11:10:00
<b>DER Facility ID:</b>	144032	<b>CAC Date:</b>	
<b>CID:</b>	266	<b>Insp Date:</b>	1996-02-28 00:00:00
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-06-30 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1996-02-27 00:00:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	1997-11-25 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party

**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Referred to:**  
**County:** Onondaga  
**After Hours:** False

FUELING PUMP ISLAND UPGRADE, DURING EXCAVATION OF PUMPS, RESIDUAL CONTAMINATION.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM 2/27/96 MET WITH STEVE WILSEY - EMCON CONSULTANT FOR US POST. SERV. UPGRADE PUMP ISLAND AND PIPING DISCOVERED RESIDUAL CONTAMINATION UNDERNEATH THE PUMP ISLAND. STAGED SOIL ON PLASTIC. 2/27/96- JERRY, TOM G.-US POST. AND STEVE W. ON SITE; ADDITIONAL CONTAMINATION FOUND UNDER PUMP ISLAND. CONTAMINATION APPEARS TO BE FROM THE DIESEL PUMP. OLD PIPING LEFT IN GROUND FROM PREVIOUS UPGRADE IN 1989. ADDITIONAL BORINGS INSTALLED IN THE CONCRETE PAD. NO INDICATION OF GROSS CONTAMINATION. APPROX. 10 CUYDS TO BE STAGED TO AWAIT SAMPLING AND DISPOSAL. REPORT TO FOLLOW W/ DISPOSAL RECIEPTS.

**Spiller Information**

**Spiller Name:** TOM GERUSO  
**Spiller Company:** US POST OFFICE  
**Spiller Address:** TAFT ROAD  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:** TOM GERUSO  
**Contact Phone:** (315) 452-3401  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1029987  
**OU:** 01  
**Material ID:** 355415  
**Material Code:** 0008  
**Material Name:** diesel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**OP Unit ID:** 1029987  
**OU:** 01  
**Material ID:** 355416  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** TAFT RD  
TAFT ROAD NORTH SYRACUSE NY

[NY SPILLS](#)

**Spill No:** 9504975  
**Site ID:** 242085  
**DER Facility ID:** 144032  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Traffic Accident  
**Water Body:**  
**Source:** Passenger Vehicle  
**Class:** D4  
**Meets Std:** True  
**Penalty:** False

**Spill Date:** 1995-07-24 15:45:00  
**Rcvd Date:** 1995-07-24 15:50:00  
**CAC Date:** 1995-08-09 00:00:00  
**Insp Date:**  
**Close Date:** 1995-08-09 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Local Agency  
**Referred to:**  
**County:** Onondaga

**REM Phase:** 0 **After Hours:** False  
**UST Trust:** False  
**Caller Remark:**

AUTOMOBILE ACCIDENT RESULTED IN SMALL SPILL OF GASOLINE

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 08/09/95: ABSORBANTS APPLIED BY DPW,NO FURTHER ACTION REQUIRED.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** UNK **Spiller Zip:**  
**Spiller Address:** **Spiller Country:** 999  
**Spiller City:** \*\*\*UPDATE\*\*\* **Contact Name:**  
**Spiller State:** ZZ **Contact Phone:**  
**Latitude:** **Contact Ext:**  
**Longitude:**

**Material Information**

**OP Unit ID:** 1019732 **Med Air:** False  
**OU:** 01 **Med Ind Air:** False  
**Material ID:** 366506 **Med GW:** False  
**Material Code:** 0009 **Med SW:** False  
**Material Name:** gasoline **Med DW:** False  
**CAS No:** **Med Sewer:** False  
**Material Family:** Petroleum **Med Surf:** False  
**Quantity:** 5.00 **Med Subway:** False  
**Units:** G **Med Utility:** False  
**Recovered:** .00 **Oxygenate:**  
**Med Soil:** True

**Site:** **RICELLI ENTERPRISES**  
**TAFT ROAD SYRACUSE NY**

[NY SPILLS](#)

**Spill No:** 0708802 **Spill Date:** 2007-11-05 10:46:00  
**Site ID:** 389762 **Rcvd Date:** 2007-11-13 10:46:00  
**DER Facility ID:** 339350 **CAC Date:**  
**CID:** 444 **Insp Date:**  
**Program Type:** ER **Close Date:** 2008-05-27 00:00:00  
**SWIS Code:** 3415 **Create Date:** 2007-11-13 10:59:00  
**Contribute Factor:** Equipment Failure **Update Date:** 2008-05-27 16:11:15.653000000  
**Water Body:** **DEC Region:** 7  
**Source:** Tank Truck **Lead DEC:** hdwarner  
**Class:** E3 **Reported by:** Other  
**Meets Std:** False **Referred to:**  
**Penalty:** False **County:** Onondaga  
**REM Phase:** 0 **After Hours:** False  
**UST Trust:**  
**Caller Remark:**

HOSE BLEW ON A FUEL TRUCK AND THEY COVERED IT UP WITH SAND AND NOONE KNEW ABOUT IT: CALLER IS CONCERNED

**DEC Remark:**

**Spiller Information**

**Spiller Name:** ANNYMOUS **Spiller Zip:**  
**Spiller Company:** RICELLI ENTERPRISES **Spiller Country:** 001  
**Spiller Address:** TAFT ROAD **Contact Name:** ANNYMOUS  
**Spiller City:** SYRACUSE **Contact Phone:** () -  
**Spiller State:** NY **Contact Ext:**  
**Latitude:**

Longitude:

**Material Information**

<b>OP Unit ID:</b>	1146891	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2137280	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	200.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** FEHER RUBBISH REMOVAL  
TAFT ROAD NORTH SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0603135	<b>Spill Date:</b>	2006-06-21 13:30:00
<b>Site ID:</b>	365787	<b>Rcvd Date:</b>	2006-06-21 13:30:00
<b>DER Facility ID:</b>	315942	<b>CAC Date:</b>	2006-06-22 00:00:00
<b>CID:</b>	444	<b>Insp Date:</b>	2006-06-21 00:00:00
<b>Program Type:</b>	ER	<b>Close Date:</b>	2006-06-22 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2006-06-21 13:46:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2006-06-22 11:27:43.577000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

FIRE DEPT AND POLICE ON SCENE AND CALLER SAYS ALOT HAS SPILLED: FIRE CHIEF ON SCENE- 751-7042

**DEC Remark:**

**Spiller Information**

<b>Spiller Name:</b>	LORI	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	FEHER RUBBISH REMOVAL	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	526 STATE FAIR BLVD	<b>Contact Name:</b>	LORI SOLITTO
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	(315) 422-0715
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1123765	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2113241	<b>Med GW:</b>	False
<b>Material Code:</b>	0010	<b>Med SW:</b>	False
<b>Material Name:</b>	hydraulic oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>		<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HERTZ RENT A CAR  
SYRACUSE HANCOCK INTERNAT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0610177	<b>Spill Date:</b>	2006-12-07 10:52:00
<b>Site ID:</b>	374568	<b>Rcvd Date:</b>	2006-12-07 10:52:00
<b>DER Facility ID:</b>	324243	<b>CAC Date:</b>	
<b>CID:</b>	444	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2007-02-07 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	2006-12-07 12:08:00
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	2007-02-07 15:16:08.640000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

WHILE SHIFTING BETWEEN TANKS, THEY FORGOT TO CLOSE VALVE AND IT LEAKED OUT: IS CONTAINED : NO DRAINS

**DEC Remark:**

Environmental Products and Services hired to apply absorbants to waste oil that had been spilled onto parking lot. Oil did not enter storm drains. nOCO picking up waste oil and spill occurred when loading the oil.

**Spiller Information**

<b>Spiller Name:</b>	NEAL STUKUI	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	HERTZ RENT A CAR	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	SYRACUSE HANCOCK INTERNAT	<b>Contact Name:</b>	NEAL STUKUI
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	(315) 471-5310
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1132240	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2121970	<b>Med GW:</b>	False
<b>Material Code:</b>	0022	<b>Med SW:</b>	False
<b>Material Name:</b>	waste oil/used oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	200.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	True		

**Site:** SAIR AVAITION  
SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9405417	<b>Spill Date:</b>	1994-07-21 07:20:00
<b>Site ID:</b>	145637	<b>Rcvd Date:</b>	1994-07-21 07:48:00
<b>DER Facility ID:</b>	124081	<b>CAC Date:</b>	1994-08-08 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1994-08-08 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>	STORM DRAIN	<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	DAOUST
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

DURING DISCONNECTING OF HOSE, SPILL CAME FROM PLANE. SPILL INTO STORM DRAIN-BEING BOOMED . AIRPORT FD ON SCENE CONTAINED SPILL

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JD

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	US AIR	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1002616	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	382003	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	True
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	10.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** SAIR AVIATION - 01/15  
SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8606415	<b>Spill Date:</b>	1987-01-15 11:15:00
<b>Site ID:</b>	145635	<b>Rcvd Date:</b>	1987-01-15 11:24:00
<b>DER Facility ID:</b>	124081	<b>CAC Date:</b>	1987-08-11 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-08-11 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	UNASSIGNED
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

LEADED GASOLINE. REFUELING TANK TRUCK & HOSE BROKE. APPLIED SPEEDI DRY AND ABSORBANT.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

**OP Unit ID:** 903999  
**OU:** 01  
**Material ID:** 475537  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 15.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HANCOCK AIRPORT MAINT TER  
SYRACUSE HANCOCK AIRPORT MAINTENANCE TERMINAL SYRACUSE NY

NY SPILLS

**Spill No:** 8606749  
**Site ID:** 127955  
**DER Facility ID:** 110424  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1987-02-03 23:54:00  
**Rcvd Date:** 1987-02-04 00:25:00  
**CAC Date:** 1987-08-11 00:00:00  
**Insp Date:**  
**Close Date:** 1987-08-11 00:00:00  
**Create Date:** 1987-03-11 00:00:00  
**Update Date:** 1995-02-12 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

SNOWPLOW OVERFILLED. F.D. FLUSHED DRAIN WITH 500 GALLONS OF WATER. DRAIN WAS NEXT TO BLDG. (OUTSIDE). MATTER TURNED OVER TO JAY SEITZ.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** MAITNENANCE TERMINAL  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 903598  
**OU:** 01  
**Material ID:** 472313  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 50.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION (PIEDMONT)  
SYRACUSE HANCOCK AIRPORT MAIN RAMP S/E CORNER SYRACUSE NY

NY SPILLS

**Spill No:** 8604978

**Spill Date:** 1986-11-05 13:22:00

**Site ID:** 146478  
**DER Facility ID:** 124736  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Rcvd Date:** 1986-11-05 13:30:00  
**CAC Date:** 1987-08-11 00:00:00  
**Insp Date:**  
**Close Date:** 1987-08-11 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

APPLYING SPEEDI DRY. MAURICE WOOD, AIRPORT RESCUE FD 454-3917

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 902176  
**OU:** 01  
**Material ID:** 474197  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 20.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** FEDEX  
 SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 0012763  
**Site ID:** 145632  
**DER Facility ID:** 124081  
**CID:** 396  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Other  
**Water Body:**  
**Source:** Institutional, Educational, Gov., Other  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2001-03-02 07:15:00  
**Rcvd Date:** 2001-03-02 09:01:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2001-03-29 00:00:00  
**Create Date:** 2001-03-02 00:00:00  
**Update Date:** 2003-10-17 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

fd on scene req. dec to call or respond...material is lubricious coating...they have put down absorbant material per msds...they have a cont. airplane and materials that are in the plane.

**DEC Remark:**



Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	AIRBORNE EXPRESS	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	SAME	<b>Contact Name:</b>	LT HEIM
<b>Spiller City:</b>		<b>Contact Phone:</b>	(315) 263-2713
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	834707	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	543033	<b>Med GW:</b>	False
<b>Material Code:</b>	0063A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown hazardous material	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Hazardous Material	<b>Med Surf:</b>	False
<b>Quantity:</b>	1.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HERTZ RENT-A-CAR  
SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8601426	<b>Spill Date:</b>	1986-05-30 11:00:00
<b>Site ID:</b>	145633	<b>Rcvd Date:</b>	1986-05-30 12:00:00
<b>DER Facility ID:</b>	124081	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2018-04-30 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1986-07-07 00:00:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2018-04-30 09:09:16.280000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	B3	<b>Reported by:</b>	Fire Department
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	True		
<b>Caller Remark:</b>			

HERTZ CURRENTLY OPERATING DUEL PUMP RECOVERY SYSTEM AT SITE. ALL UNDERGROUND TANKS WERE REPLACED BY HERTZ DURING 1989.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW // : DEC TO FOLLOW UP. 12/12/88: RECOVERY SYSTEM ON SITE WITH STRIPPER AND CARBON DRUMS. EOI SENDING MONTHLY REPORTS. HERTZ WILL BE REPLACING UNDERGROUND TANKS WITH NEW FIBERGLASS TANKS IN NEAR FUTURE. 04/11/91: RECOVERY SYSTEM ON SITE WITH STRIPPER AND CARBON DRUMS. EOI SENDING MONTHLY REPORTS. REC'D MONTHLY REPORT FOR FEB.AND MARCH RECOVERY OF FREE PRODUCT HAS BEEN SIGNIFICANTLY REDUCED.DISCHARGE < LIMITS. 06/28/91: SPDES DISCHARGE LIMITS VIOLATED DURING MAY. SYSTEM PROBLEMS CORRECTED. NO FREE PRODUCT RECOVERED DURING LAST 3 MONTHS. 08/21/91: SPOKE WITH ERIN KINNY OF EPS SUGESTED THAT MODIFICATIONS BE MADE TO RECOVERY SYSTEM. THERE HAS BEEN SEVERAL MONTHS WITHOUT RECOVERING ANY FREE PRODUCT.PRODUCT CONTINUES TO BE PRESENT IN TWO WELLS. 08/21/91: JULY & AUGUST REPORT RECEIVED ON 10/02/91. LETTER SENT TO HERTZ REQUESTING THAT MODIFICATIONS BE MADE TO SYSTEM INORDER TO IMPROVE RECOVERY.(SUE KLINGINSTIEN). 10/16/91: SUSAN KLINGINSTIEN CALLED 10-16-91 HERTZ IS CONSIDERING SOME FORM OFUPGRADE AT HANCOCK. VAPOR EXTRACTION A POSSIBILITY. WILL CONTACT OFFICE WHEN A DECISION HAS BEEN MADE. 4-26-2001: GES HIRED BY HERTZ TO PERFORM SHORT TERM HIGH INTENSITY TARGETED REMEDIATION. A SURFACTANT WAS ADDED AND THEN REMOVED THROUGH HIVAC.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	07656
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**Spiller Company:** HERTZ RENTAL CORP.  
**Spiller Address:** 225 BRAE BLVD.  
**Spiller City:** PARK RIDGE  
**Spiller State:** NJ  
**Latitude:** 43.117843994  
**Longitude:** -76.140494000

**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 897696  
**OU:** 01  
**Material ID:** 477951  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** L  
**Recovered:** 3500.00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** True  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Tank Test Information**

**Spill Tank ID:** 1529964  
**Tank No:** 01  
**Tank Size:** 0  
**Material:** 0009  
**EPA UST:** True  
**UST:** True  
**Cause:** 99

**Source:** 99  
**Test Method:** -  
**Leak Rate:** .00  
**Gross Fail:**  
**Modified by:** RJWHITCH  
**Last Modified:** 2018-08-09 09:15:36.777000000  
**Alt Test Method:**

**Site:** **AMERICAN AIRLINES**  
**SYRACUSE HANCOCK AIRPORT MAIN RAMP SYRACUSE NY**

NY SPILLS

**Spill No:** 9202444  
**Site ID:** 109992  
**DER Facility ID:** 96438  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Unknown  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1992-05-30 06:19:00  
**Rcvd Date:** 1992-05-30 07:52:00  
**CAC Date:** 1992-05-30 00:00:00  
**Insp Date:**  
**Close Date:** 1992-05-30 00:00:00  
**Create Date:** 1992-05-30 00:00:00  
**Update Date:** 1993-05-04 00:00:00  
**DEC Region:** 7  
**Lead DEC:** GREGG  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

VALVE ON WING OF AIRPLANE BROKE, SPILLING APPROX. 100 GALLONS OF JET AONTO MAIN RAMP. SORBENTS APPLIED AND PICKED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was TG

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** AMERICAN AIRLINES  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:** 43.113562000  
**Longitude:** -76.119698000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 969721  
**OU:** 01  
**Material ID:** 413692  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 100.00  
**Units:** G  
**Recovered:** 100.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION  
SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8707127  
**Site ID:** 145636  
**DER Facility ID:** 124081  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1987-11-19 13:06:00  
**Rcvd Date:** 1987-11-19 13:25:00  
**CAC Date:** 1987-12-22 00:00:00  
**Insp Date:**  
**Close Date:** 1987-12-22 00:00:00  
**Create Date:** 1987-12-02 00:00:00  
**Update Date:** 1988-01-15 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

OVERFILL OF AIRPLANE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : AIRPORT FIRE DEPT. WAS CALLER. SPEEDI-DRY APPLIED. // : SPILL CLEANED UP BY AIRPORT FIRE DEPT. WITH SPEEDIDRY.

**Spiller Information**

**Spiller Name:** MIKE SMITH  
**Spiller Company:** SAIR AVIATION, PIEDMONT  
**Spiller Address:** GATE 5, SLOT 51  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 912860  
**OU:** 01  
**Material ID:** 466102  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 5.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** PIED OFF  
SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8602185  
**Site ID:** 145634  
**DER Facility ID:** 124081  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1986-07-02 07:30:00  
**Rcvd Date:** 1986-07-02 09:00:00  
**CAC Date:** 1986-07-02 00:00:00  
**Insp Date:**  
**Close Date:** 1986-07-02 00:00:00  
**Create Date:** 1986-07-11 00:00:00  
**Update Date:** 1988-06-03 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Affected Persons  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

OTH.SPILLER NAME-SAIR AVIATION FUEL CO.-SHUT OFF IN PLANE MALFUNCTION

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW // : SPEEDI DRI APPLIED-RESIDUAL FLUSHED DOWN STORM DRAIN. // : SPEEDI DRI APPLIED-RESIDUE FLUSH DOWN STORM DRAIN. 07/02/86: MALFUNCTION OF WING SHUTOFF VALVE RESULTING IN ABOUT 35 GALS SPILLED OF JET-A. SPEEDI-DRI USED TO ABSORB DEBRIS. E.O.I. CONTACTED TO DISPOSE OF GARBAGE CAN FULL OF CONTAMINATED SOIL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** PIEDMONT AIRLINES  
**Spiller Address:**  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 898751  
**OU:** 01  
**Material ID:** 478633  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 35.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** BLDG 525  
 STEWART DRIVE NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 9700351  
**Site ID:** 150087  
**DER Facility ID:** 138926  
**CID:** 252  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Deliberate  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** B3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1997-04-07 15:00:00  
**Rcvd Date:** 1997-04-07 15:29:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 1997-04-08 00:00:00  
**Create Date:** 1997-04-07 00:00:00  
**Update Date:** 1997-04-07 00:00:00  
**DEC Region:** 7  
**Lead DEC:** BFMATTHE  
**Reported by:** Federal Government  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

TRANSFORMERS THAT WERE ON A POLE WERE STOLEN FOR THE COPPER THEN TIPPED OVER SPILLING MATERIAL ONTO PAVEMENT-  
SITE IS AN OLD AIRFORCE BASE-CONKLIN ON THE WAY FOR CLEANUP

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was BM 04/07/97: IRA CONKLIN REMOVED SMALL AMOUNT OF SOIL AND CLEANED  
PARKING AREA. LOW LEVEL PCB CONTENT. CLEANUP COMPLETE.

**Spiller Information**

<b>Spiller Name:</b>	UNKNOWN	<b>Spiller Zip:</b>	999
<b>Spiller Company:</b>	UNKNOWN	<b>Spiller Country:</b>	DENNIS LIGHTFOOT
<b>Spiller Address:</b>	UNKNOWN	<b>Contact Name:</b>	(315) 458-8973
<b>Spiller City:</b>	UNKNOWN	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Site:** SAIR AVIATION  
SAIR AVIATION SYRACUSE HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8704963	<b>Spill Date:</b>	1987-09-15 04:11:00
<b>Site ID:</b>	247680	<b>Rcvd Date:</b>	1987-09-15 09:45:00
<b>DER Facility ID:</b>	203384	<b>CAC Date:</b>	1987-09-15 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-09-15 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1987-10-01 00:00:00
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	1988-08-10 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	VOLLMER
<b>Class:</b>		<b>Reported by:</b>	Fire Department
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

FILLING FUEL TRUCK AT FUEL FARM. FORGOT TO TURN IT OFF.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV // : ALSO NOTI. ED LEAKING OR OVERFLOWING DRUMS OF OIL NEAR AIR  
EXPRESS OWNED BY SAIR. TRUCK SPILL CLEANUP COMPLETE. 09/15/87: CLOSE-OUT! SPILL REPORT APPARENTLY LOST.

**Spiller Information**

<b>Spiller Name:</b>	SAIR AVIATION	<b>Spiller Zip:</b>	001
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	
<b>Spiller Address:</b>	1ANCOCK AIRPORT]	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	911305	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	467573	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	20.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False

Recovered: .00  
Med Soil: True

Oxygenate:

**Site:** TAFT RD. POST OFFICE  
POST OFFICE E. TAFT RD NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 9006921  
**Site ID:** 279990  
**DER Facility ID:** 227326  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Deliberate  
**Water Body:**  
**Source:** Unknown  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1990-09-24 12:00:00  
**Rcvd Date:** 1990-09-24 19:55:00  
**CAC Date:** 1990-10-17 00:00:00  
**Insp Date:**  
**Close Date:** 1990-10-17 00:00:00  
**Create Date:** 1990-10-09 00:00:00  
**Update Date:** 1990-10-30 00:00:00  
**DEC Region:** 7  
**Lead DEC:** DJLASALL  
**Reported by:** Citizen  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DL 10/30/90: NO TANKS OR CONTAMINATED SOIL FOUND ON SITE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** CLEAN HARBORS  
**Spiller Address:** PO BOX 1812  
**Spiller City:** ALBANY  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 12201  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 947434  
**OU:** 01  
**Material ID:** 434359  
**Material Code:** 0009  
**Material Name:** gasoline  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** CHIODO HTG.&AIR CONDITION  
NORTHERN LIGHTS MALL MATTYDALE NY

NY SPILLS

**Spill No:** 9313287  
**Site ID:** 270995  
**DER Facility ID:** 275489  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Deliberate  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** E6  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False

**Spill Date:** 1993-02-10 12:00:00  
**Rcvd Date:** 1994-02-10 11:04:00  
**CAC Date:** 1994-02-10 00:00:00  
**Insp Date:**  
**Close Date:** 1994-02-10 00:00:00  
**Create Date:** 1994-02-10 00:00:00  
**Update Date:** 1997-12-05 00:00:00  
**DEC Region:** 7  
**Lead DEC:** RJBRAZEL  
**Reported by:** Citizen  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

**Caller Remark:**

CALLER FORMER EMPLOYEE CLAIMS CHIODO SIMPLY CUTS SUPPLY LINES ON LARGE REFRIGERATION UNITS AND RELEASES PRODUCT TO THE ATMOSPHERE. THIS IS NOT A SPILL REFERED TO DIV OF AIR.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was RB 09/28/95: This is additional information about material spilled from the translation of the old spill file: R-22 REFRIGERANT.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	CHIODO HTG.&A.C. CO.	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	618 WOLF ST.	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	991741	<b>Med Air:</b>	True
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	388673	<b>Med GW:</b>	False
<b>Material Code:</b>	0066A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown petroleum	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	520.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** **BOLIS FRIEGHT  
NORTHERN BLVD/ NORTH SYRACUSE NY**

[NY SPILLS](#)

<b>Spill No:</b>	0709951	<b>Spill Date:</b>	2007-12-17 13:45:00
<b>Site ID:</b>	391138	<b>Rcvd Date:</b>	2007-12-17 14:38:00
<b>DER Facility ID:</b>	340770	<b>CAC Date:</b>	
<b>CID:</b>	444	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2008-05-12 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2007-12-17 14:48:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2008-05-12 11:02:39.163000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	MJROMOCK
<b>Class:</b>	C4	<b>Reported by:</b>	Local Agency
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>			
<b>Caller Remark:</b>			

WHEN DRIVER WHEN ON SITE TO DELIVER CAME UPON SPILL: IN SNOW

**DEC Remark:**

**Spiller Information**

<b>Spiller Name:</b>	BOB O'DONNELL	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	BOLIS FRIEGHT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	NORTHERN BLVD/	<b>Contact Name:</b>	BOB O'DONNELL
<b>Spiller City:</b>	NORTH SYRACUSE	<b>Contact Phone:</b>	(570) 342-1903
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1148203	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2138687	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>		<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** ONE GALLON CONTAINER  
NORTHERN BLVD. NO. BOUND CICERO NY

NY SPILLS

<b>Spill No:</b>	9100928	<b>Spill Date:</b>	1991-04-24 08:15:00
<b>Site ID:</b>	199581	<b>Rcvd Date:</b>	1991-04-24 08:28:00
<b>DER Facility ID:</b>	166127	<b>CAC Date:</b>	1991-10-03 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-10-03 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1991-04-24 00:00:00
<b>Contribute Factor:</b>	Deliberate	<b>Update Date:</b>	1991-12-09 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Unknown	<b>Lead DEC:</b>	MENASH
<b>Class:</b>		<b>Reported by:</b>	Police Department
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

ONE GALLON PLASTIC CONTAINER LEFT BY ROADSIDE BY INDIVIDUAL WEARING BLACK RUBBER GLOVES - WITNESS. CLEAR LIQUID.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN 04/24/91: EPS OVERPACKED AND REMOVED. ODORLESS AND COLORLESS. WIL BE ANAYZED. 04/30/91: EPS OVERPACKED AND REMOVED. ODORLESS AND COLORLESS. WIL BE ANAYZED. NEGATIVE RESULTS. CLOSE. 10/03/91: EPS OVERPACKED AND REMOVED. ODORLESS AND COLORLESS. WIL BE ANAYZED. NEGATIVE RESULTS. CLOSE. ISR TO FOLLOW. 11/04/91: IRS FORWARDED ON 11/04/91 . ODORLESS AND COLORLESS. WIL BE ANAYZED. NEGATIVE RESULTS. CLOSE. ISR TO FOLLOW.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	UNKNOWN	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	954456	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	427093	<b>Med GW:</b>	False
<b>Material Code:</b>	0066A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown petroleum	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	1.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		



**Site:** ROADWAY  
NORTHERN BLVD BETWEEN TOTMAN AND EASTMAN RD CICERO NY

NY SPILLS

<b>Spill No:</b>	1506036	<b>Spill Date:</b>	2015-09-05 21:07:00
<b>Site ID:</b>	513435	<b>Rcvd Date:</b>	2015-09-05 21:31:00
<b>DER Facility ID:</b>	467957	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2015-09-08 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2015-09-05 21:35:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2015-09-08 10:41:20.453000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Passenger Vehicle	<b>Lead DEC:</b>	CFNORRIS
<b>Class:</b>	C6	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>		<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

Caller advised unknown amount of oil spilled onto the roadway in a line that travels aprx 200 ft down Northern. FD in enrt and clean up is pending.

**DEC Remark:**

SPILL TO RAODWAY. DOT CALLED FOR CLEAN-UP. MAY HAVE BEEN INTENTIONAL RELEASE. PERHAPS KIDS DRAG-RACING.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	UNKNOWN	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	BOB LIBERATORE
<b>Spiller City:</b>		<b>Contact Phone:</b>	315 350-1168
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1262659	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2266234	<b>Med GW:</b>	False
<b>Material Code:</b>	0015	<b>Med SW:</b>	False
<b>Material Name:</b>	motor oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>		<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>		<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** BOLUS FRIEGHT SYSTEMS  
NORTHERN BLVD NORTH SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0406216	<b>Spill Date:</b>	2004-09-07 11:10:00
<b>Site ID:</b>	119286	<b>Rcvd Date:</b>	2004-09-07 11:28:00
<b>DER Facility ID:</b>	279691	<b>CAC Date:</b>	
<b>CID:</b>	407	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2004-09-21 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2004-09-07 00:00:00
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	2004-09-21 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	D4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		

**Caller Remark:**

Amount: 8 ounces, Cleanup is pending.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>		<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	***Update***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	889777	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	487223	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	True		

**Site:** ST JOHNSBURY  
NORTHERN BLVD SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9214199	<b>Spill Date:</b>	1993-03-10 12:00:00
<b>Site ID:</b>	81304	<b>Rcvd Date:</b>	1993-03-26 09:10:00
<b>DER Facility ID:</b>	283762	<b>CAC Date:</b>	1993-04-06 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1993-04-06 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1993-03-26 00:00:00
<b>Contribute Factor:</b>	Housekeeping	<b>Update Date:</b>	1997-12-15 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	RJBRAZEL
<b>Class:</b>	D5	<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

1 55-GAL DRUM ON ITS SIDE HAS PINHOLE LEAK. CORROSIVE WRITTEN ON ITS SIDE.LIQUID WHITE AND BUBBLING.ITS

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was RB 09/28/95: This is additional information about material spilled from the translation of the old spill file: CORROSIVE LIQUID.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	ST JOHNSBURY TRUCKING	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	NORTHERN BLVD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.131389994		

Longitude: -76.081400000

**Site:** BOLUS TERMINAL  
NORTHERN BLVD SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0001134	<b>Spill Date:</b>	2000-04-28 09:57:00
<b>Site ID:</b>	81300	<b>Rcvd Date:</b>	2000-04-28 09:57:00
<b>DER Facility ID:</b>	283762	<b>CAC Date:</b>	
<b>CID:</b>	205	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2000-05-08 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	2000-04-28 00:00:00
<b>Contribute Factor:</b>	Housekeeping	<b>Update Date:</b>	2000-06-06 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	MENASH
<b>Class:</b>	D4	<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

caller reports that used oil drum is leaking at business.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	BOLUS TERMINAL	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	NORTHERN BLVD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.131389994		
<b>Longitude:</b>	-76.081400000		

**Material Information**

<b>OP Unit ID:</b>	822819	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	289361	<b>Med GW:</b>	False
<b>Material Code:</b>	0022	<b>Med SW:</b>	False
<b>Material Name:</b>	waste oil/used oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** COMMERCIAL TRUCK TIRE  
NORTHERN BLVD EAST SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0204991	<b>Spill Date:</b>	2002-08-12 11:12:00
<b>Site ID:</b>	81301	<b>Rcvd Date:</b>	2002-08-12 11:12:00
<b>DER Facility ID:</b>	281543	<b>CAC Date:</b>	
<b>CID:</b>	205	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2003-01-21 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	2002-08-12 00:00:00
<b>Contribute Factor:</b>	Housekeeping	<b>Update Date:</b>	2003-01-21 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False

**UST Trust:** False  
**Caller Remark:**

waste oil drums leaking on site.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	COMMERCIAL TRUCK TIRE	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	NORTHERN BLVD	<b>Contact Name:</b>	
<b>Spiller City:</b>	EAST SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.136400994		
<b>Longitude:</b>	-76.082651000		

**Material Information**

<b>OP Unit ID:</b>	856290	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	519205	<b>Med GW:</b>	False
<b>Material Code:</b>	0022	<b>Med SW:</b>	False
<b>Material Name:</b>	waste oil/used oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** SYRACUSE POOL AND PATIO WAREHOUSE  
NORTHERN BOULEVARD CICERO NY 13039

NY SPILLS

<b>Spill No:</b>	0750990	<b>Spill Date:</b>	2007-09-18 12:00:00
<b>Site ID:</b>	388648	<b>Rcvd Date:</b>	2007-10-18 09:45:00
<b>DER Facility ID:</b>	338195	<b>CAC Date:</b>	2007-10-19 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2007-10-19 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	2007-10-18 09:58:00
<b>Contribute Factor:</b>	Housekeeping	<b>Update Date:</b>	2007-10-23 09:21:23.250000000
<b>Water Body:</b>	NONE	<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	kckemp
<b>Class:</b>	B4	<b>Reported by:</b>	Citizen
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>			
<b>Caller Remark:</b>			

Buried 100 yards of solid waste, oil tanks, 55 gallon drums, propane tanks, empty chlorine containers

**DEC Remark:**

Zappala Excavating buried waste at rear of property. Per caller, Zappala provided estimate to dispose of, but was instructed if he wanted to continue doing excavation work for SPP to bury waste at rear of property. BECI and DHSM advised. 10/19/2007 - TOT BECI ECI Donk

**Spiller Information**

<b>Spiller Name:</b>	WILLIAM O'KEEFE	<b>Spiller Zip:</b>	13039
<b>Spiller Company:</b>	SYRACUSE POOL AND PATIO	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>	6176 SOUTH BAY RD	<b>Contact Name:</b>	WILLIAM O'KEEFE
<b>Spiller City:</b>	CICERO	<b>Contact Phone:</b>	(315) 699-5211
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	

Latitude:  
Longitude:

**Material Information**

<b>OP Unit ID:</b>	1145807	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2136144	<b>Med GW:</b>	True
<b>Material Code:</b>	1885A	<b>Med SW:</b>	True
<b>Material Name:</b>	wastes	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Other	<b>Med Surf:</b>	False
<b>Quantity:</b>	1000.00	<b>Med Subway:</b>	False
<b>Units:</b>	L	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	True		

**Site:** NORTHERN BLVD  
NORTHERN BLVD CICERO NY

NY SPILLS

<b>Spill No:</b>	8904689	<b>Spill Date:</b>	1989-08-11 00:30:00
<b>Site ID:</b>	81303	<b>Rcvd Date:</b>	1989-08-11 00:53:00
<b>DER Facility ID:</b>	75237	<b>CAC Date:</b>	1989-08-13 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-04-30 00:00:00
<b>SWIS Code:</b>	3422	<b>Create Date:</b>	1989-09-09 00:00:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	1995-08-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	VOLLMER
<b>Class:</b>		<b>Reported by:</b>	Local Agency
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

CAR/TRUCK ACCIDENT TOWN OF CICERO. N SYRACUSE FD ON SCENE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV 08/13/89: ALL FREE PROD REMOVED. SMALL AMT CONT SOIL LEFT ASIS.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	ST. JOHNSBURY TRUCKING	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	US RTE 5	<b>Contact Name:</b>	
<b>Spiller City:</b>	DELLOWS FALLS	<b>Contact Phone:</b>	
<b>Spiller State:</b>	VT	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	932288	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	448722	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	False
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	75.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	50.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	True		

**Site:** HANCOCK FIELD  
MOLLOY RD SYRACUSE (DEWITT) NY

NY SPILLS

**Spill No:** 0304751  
**Site ID:** 176433  
**DER Facility ID:** 280951  
**CID:** 199  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:** D5  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2003-08-05 08:00:00  
**Rcvd Date:** 2003-08-05 09:20:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2003-08-06 00:00:00  
**Create Date:** 2003-08-05 00:00:00  
**Update Date:** 2003-08-06 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

hose broke on equip. pads down

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM

**Spiller Information**

**Spiller Name:**  
**Spiller Company:**  
**Spiller Address:**  
**Spiller City:** \*\*\*Update\*\*\*  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** TIM SAGER  
**Contact Phone:** (315) 454-6111  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 871567  
**OU:** 01  
**Material ID:** 565668  
**Material Code:** 0010  
**Material Name:** hydraulic oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 5.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** PADMOUNT  
JR HIGH SCHOOL-TAFT RD SYRACUSE NY 13212

NY SPILLS

**Spill No:** 0803004  
**Site ID:** 399677  
**DER Facility ID:** 349003  
**CID:** 444  
**Program Type:** ER  
**SWIS Code:** 3424  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** D3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:**  
**Caller Remark:**

**Spill Date:** 2008-06-13 11:50:00  
**Rcvd Date:** 2008-06-13 11:53:00  
**CAC Date:** 2008-06-13 00:00:00  
**Insp Date:** 2008-06-13 00:00:00  
**Close Date:** 2008-06-13 00:00:00  
**Create Date:** 2008-06-13 12:08:00  
**Update Date:** 2008-06-13 12:58:45.277000000  
**DEC Region:** 7  
**Lead DEC:** KCKEMP  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

LEAKAGE IN TRANSFORMER AND CREW ON SCENE AND CLEANING AND ABOUT 1 QUART

**DEC Remark:**

non pcb, cleaned by Nat grid Crews

**Spiller Information**

<b>Spiller Name:</b>	SUE SWANSON	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	PADMOUNT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	JR HIGH SCHOOL-TAFT RD	<b>Contact Name:</b>	SUE SWANSON
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	(315) 460-2334
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1156539	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2147471	<b>Med GW:</b>	False
<b>Material Code:</b>	0020A	<b>Med SW:</b>	False
<b>Material Name:</b>	transformer oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	True
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** PELICAN DINER  
HIGHLAND ST EAST SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9001200	<b>Spill Date:</b>	1990-05-01 16:00:00
<b>Site ID:</b>	166732	<b>Rcvd Date:</b>	1990-05-01 16:54:00
<b>DER Facility ID:</b>	140484	<b>CAC Date:</b>	1990-05-07 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1990-05-10 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1990-05-09 00:00:00
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	1990-05-10 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>		<b>Reported by:</b>	Police Department
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

E SYRACUSE POLICE ON SCENE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 05/10/90: SPILL WAS CLEANED UP BY SPILLER.

**Spiller Information**

<b>Spiller Name:</b>	BAKER COMMODITIES	<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	2268 BROWNCROFT RD	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	ROCHESTER	<b>Contact Name:</b>	
<b>Spiller City:</b>	NY	<b>Contact Phone:</b>	
<b>Spiller State:</b>		<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

**OP Unit ID:** 941027  
**OU:** 01  
**Material ID:** 439555  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 50.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** True  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**OP Unit ID:** 941027  
**OU:** 01  
**Material ID:** 439556  
**Material Code:** 0820A  
**Material Name:** cooking oil  
**CAS No:**  
**Material Family:** Other  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** True  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** HANCOCK SYRACUSE INTERNATIONAL AIRPORT  
HANCOCK SYRACUSE INTERNATIONAL AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 0806180  
**Site ID:** 403443  
**DER Facility ID:** 352667  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Unknown  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2008-09-02 09:30:00  
**Rcvd Date:** 2008-09-02 10:58:00  
**CAC Date:**  
**Insp Date:** 2008-09-03 00:00:00  
**Close Date:** 2008-10-31 00:00:00  
**Create Date:** 2008-09-02 11:03:00  
**Update Date:** 2008-10-31 10:59:43.057000000  
**DEC Region:** 7  
**Lead DEC:** hdwarner  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

OLD AMERICAN AIRLINES LAND FARMING SITE, CALLER STATES THAT HARRY WARNER REGION 7 DEC HAS BEEN NOTIFIED. NO VISIBLE SPILL JUST AN ODOR TO THE SOIL, SAMPLES HAVE BEEN OBTAINED FOR LAB ANALYSIS.

**DEC Remark:**

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** UNKNOWN  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:** JOHN CARNI  
**Contact Phone:** (315) 455-3680  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1160146  
**OU:** 01  
**Material ID:** 2151293  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False



Quantity: .00  
Units: G  
Recovered: .00  
Med Soil: True

Med Subway: False  
Med Utility: False  
Oxygenate:

**Site:** SAIR AVIATION  
HANCOCK SYR. AIRPORT NORTH SYRACUSE NY

NY SPILLS

Spill No: 8606312  
Site ID: 178111  
DER Facility ID: 149597  
CID:  
Program Type: ER  
SWIS Code: 3400  
Contribute Factor: Equipment Failure  
Water Body: ALSO IN SEWER  
Source: Tank Truck  
Class:  
Meets Std: True  
Penalty: False  
REM Phase: 0  
UST Trust: False  
Caller Remark:

Spill Date: 1987-01-10 10:30:00  
Rcvd Date: 1987-01-10 12:06:00  
CAC Date: 1987-08-11 00:00:00  
Insp Date:  
Close Date: 1987-08-11 00:00:00  
Create Date:  
Update Date: 2003-12-02 00:00:00  
DEC Region: 7  
Lead DEC: UNASSIGNED  
Reported by: Responsible Party  
Referred to:  
County: Onondaga  
After Hours: True

ABSORBANT PADS USED AND FIRE DEPT. ON SCENE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

Spiller Name:  
Spiller Company: SAIR AVIATION  
Spiller Address: 1801 MALDEN ROAD  
Spiller City: SYRACUSE  
Spiller State: ZZ  
Latitude:  
Longitude:

Spiller Zip: 001  
Spiller Country:  
Contact Name:  
Contact Phone:  
Contact Ext:

**Material Information**

OP Unit ID: 903731  
OU: 01  
Material ID: 475444  
Material Code: 0011  
Material Name: jet fuel  
CAS No:  
Material Family: Petroleum  
Quantity: 20.00  
Units: G  
Recovered: .00  
Med Soil: True

Med Air: False  
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:

**Site:** Spill Number 8603016  
HANCOCK (ON NO.WAY RAMP) SYRACUSE NY

NY SPILLS

Spill No: 8603016  
Site ID: 137999  
DER Facility ID: 118006  
CID:  
Program Type: ER  
SWIS Code: 3415  
Contribute Factor: Equipment Failure  
Water Body:  
Source: Tank Truck  
Class:

Spill Date: 1986-08-05 17:45:00  
Rcvd Date: 1986-08-05 18:12:00  
CAC Date: 1987-06-04 00:00:00  
Insp Date:  
Close Date: 1987-06-04 00:00:00  
Create Date:  
Update Date: 2003-12-02 00:00:00  
DEC Region: 7  
Lead DEC: UNASSIGNED  
Reported by: Responsible Party

**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Referred to:**  
**County:** Onondaga  
**After Hours:** True

WILL INSPECT IN AM-NONE GOT IN STORM DRAIN-THE CREW ERECTED A DIKE OF SPEEDI-DRY TO PREVENT IT-ALL PICKED UP-SPILL COMPLETE

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was // : SPEEDI-DRY&WILL DRUM UP&STORE BY EQT. BLDG.-ENVIR. OIL WILL REMOVE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** EASTERN AIRLINES  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 899909  
**OU:** 01  
**Material ID:** 475859  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 30.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION  
HANCOCK N.TRUCK PARKING SYRACUSE NY

NY SPILLS

**Spill No:** 8807676  
**Site ID:** 169803  
**DER Facility ID:** 142892  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1988-12-20 09:00:00  
**Rcvd Date:** 1988-12-20 09:39:00  
**CAC Date:** 1988-12-20 00:00:00  
**Insp Date:**  
**Close Date:** 1989-03-03 00:00:00  
**Create Date:** 1988-12-28 00:00:00  
**Update Date:** 1989-03-03 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

PIPE ON TRUCK CRACKED & SPILLED ONTO PAVEMENT.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 12/20/88: 3-5 GALLONS OF JET FUEL SPILLED ONTO PAVEMENT. SPILLER CLEANED UP BY USING ABSORBANT PADS.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:** P.O. BOX 216  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 13211  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 924241  
**OU:** 01  
**Material ID:** 456000  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 3.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** **HANCOCK INTERNATIONAL AIRPORT**  
**HANCOCK INTERNATIONAL AIRPORT RAMP-GATE 25 NORTH SYRACUSE NY**

NY SPILLS

**Spill No:** 0600033  
**Site ID:** 361952  
**DER Facility ID:** 312202  
**CID:** 41  
**Program Type:** ER  
**SWIS Code:** 3422  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** True  
**Penalty:**  
**REM Phase:** 0  
**UST Trust:**  
**Caller Remark:**

**Spill Date:** 2006-04-02 15:45:00  
**Rcvd Date:** 2006-04-02 16:03:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2006-04-03 00:00:00  
**Create Date:** 2006-04-02 16:16:00  
**Update Date:** 2006-04-03 15:58:47.247000000  
**DEC Region:** 7  
**Lead DEC:** CXROSSI  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

unknown quantity went into storm drain -

**DEC Remark:**

jet fuel spill to soil and reached stormdrain but did not go further. exec air performed clean up.

**Spiller Information**

**Spiller Name:** TERRY KROM  
**Spiller Company:** EXEC AIR  
**Spiller Address:** SYRACUSE AIRPORT  
**Spiller City:** NORTH SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 13212  
**Spiller Country:** 001  
**Contact Name:** TERRY KROM  
**Contact Phone:** (315) 374-4413  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1120064  
**OU:** 01  
**Material ID:** 2109550  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 15.00

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False

Units: G  
Recovered: 15.00  
Med Soil: True

Med Utility: False  
Oxygenate:

**Site:** AIR CRAFT LOADING RAMP  
HANCOCK INTERNATIONAL AIRPORT NORTH SYRACUSE NY

NY SPILLS

Spill No: 1512201  
Site ID: 525007  
DER Facility ID: 479221  
CID:  
Program Type: ER  
SWIS Code: 3415  
Contribute Factor: Equipment Failure  
Water Body:  
Source: Commercial/Industrial  
Class: D3  
Meets Std: False  
Penalty:  
REM Phase: 0  
UST Trust: False  
Caller Remark:  
Spill Date: 2016-03-24 18:14:00  
Rcvd Date: 2016-03-24 18:24:00  
CAC Date:  
Insp Date:  
Close Date: 2016-04-11 00:00:00  
Create Date: 2016-03-24 18:28:00  
Update Date: 2016-04-11 12:35:43.967000000  
DEC Region: 7  
Lead DEC: DJLASALL  
Reported by: Other  
Referred to:  
County: Onondaga  
After Hours: True

spill is contained and clean up is in progress

**DEC Remark:**

DL on scene 1900 hrs. Spill to tarmac. no drains affected. Landmark Aviation personnel applied speedy dry and removed and disposed of same. NFA required

**Spiller Information**

Spiller Name:  
Spiller Company: HANCOCK INTERNATIONAL AIRPORT  
Spiller Address:  
Spiller City:  
Spiller State: NY  
Latitude:  
Longitude:  
Spiller Zip:  
Spiller Country: 999  
Contact Name: LT DALY  
Contact Phone: (315) 243-5656  
Contact Ext:

**Material Information**

OP Unit ID: 1273974  
OU: 01  
Material ID: 2278502  
Material Code: 0011  
Material Name: jet fuel  
CAS No:  
Material Family: Petroleum  
Quantity: 20.00  
Units: G  
Recovered: 20.00  
Med Soil: False  
Med Air: False  
Med Ind Air: False  
Med GW: False  
Med SW: False  
Med DW: False  
Med Sewer: False  
Med Surf: True  
Med Subway: False  
Med Utility: False  
Oxygenate:

**Site:** EXEC AIR-US MARINES F-16  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY

NY SPILLS

Spill No: 0360036  
Site ID: 87764  
DER Facility ID: 248489  
CID:  
Program Type: ER  
SWIS Code: 3415  
Contribute Factor: Unknown  
Water Body: N. BR OF LEY CREEK  
Source: Missing Code in Old Data - Must be fixed  
Class: D5  
Spill Date: 2003-07-27 09:15:00  
Rcvd Date: 2003-07-28 15:50:00  
CAC Date:  
Insp Date:  
Close Date: 2003-07-29 00:00:00  
Create Date: 2003-07-28 16:07:00  
Update Date: 2003-07-29 00:00:00  
DEC Region: 7  
Lead DEC: CXROSSI  
Reported by: Missing Code in Old Data - Must be fixed

**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Referred to:**  
**County:** Onondaga  
**After Hours:** False

FD left message on voice mail of dec div of air, secretary who reported it to Spills at 15:50 when message received. advised fd of proper procedure. spill to stormdrain . return call expected from c & S eng

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CTR Spilled by Exec Air overfilling US Marine Aircraft onto Exec Air Ramp. Jet fuel flowed into stormdrain on property owned by Air National Guard (Tim Sayer, Civil Eng 454-6111.) Release to Ley Creek. Most already flushed through, leaving only a minor sheen as observed by Sayer 7/29/03 am at Syracuse outfall D 004. Syracuse Operations Officer: Robert Redway 455-9680 Referred to LE 7/29/03 11:00

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** EXEC AIR  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** TIM CUSHMAN(SYR AIRPT FD)  
**Contact Phone:** (315) 454-3917  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 881599  
**OU:** 01  
**Material ID:** 496870  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 8.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** True  
**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** HANCOCK AIRPORT  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8900817  
**Site ID:** 186261  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1989-04-26 14:30:00  
**Rcvd Date:** 1989-04-26 15:00:00  
**CAC Date:** 1989-05-03 00:00:00  
**Insp Date:**  
**Close Date:** 1989-06-27 00:00:00  
**Create Date:** 1989-05-09 00:00:00  
**Update Date:** 1995-02-12 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

SAIR AVIATION REFUELING/DOING CLEAN UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 06/27/89: DOMERMUTH ENV HIRED TO CLEAN SPILL. BOOMS AND PADS PLACED AT OUTFALLIN LEY CREEK.OIL APPEARED WITHIN 2 DAYS AND STOPPED FLOWING WITHIN WEEK. LETTER SENT TO AIRPORT COMM. SUGGESTING SEP. AT OUTFALL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** NORTHWEST AIRLINES  
**Spiller Address:** GATE 12  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 927002  
**OU:** 01  
**Material ID:** 452144  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 100.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8806683  
**Site ID:** 303595  
**DER Facility ID:** 245277  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 0600  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1988-11-09 11:45:00  
**Rcvd Date:** 1988-11-09 11:55:00  
**CAC Date:** 1988-11-09 00:00:00  
**Insp Date:**  
**Close Date:** 1988-11-09 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** VOLLMER  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Cayuga  
**After Hours:** False

SAIR IS CLEANING

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV 11/09/88: NO RESPONSE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 921852  
**OU:** 01  
**Material ID:** 455021  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False

<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	25.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** AMERICAN AIRLINES MAIN.  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0160060	<b>Spill Date:</b>	2000-05-25 12:00:00
<b>Site ID:</b>	307690	<b>Rcvd Date:</b>	2000-05-25 13:00:00
<b>DER Facility ID:</b>	248489	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2003-04-23 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	2002-03-18 11:10:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2003-12-15 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Other
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

PETROLEUM CONTAMINATION FOUND DURING SUBSURFACE INVESTIGATION. MALCOM PIRNIE HAS BEEN RETAINED TO EVALUATE THE EXTENT AND DEVELOP A REMEDIAL STRATEGY.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW MALCOM PIRNIE HAS RECOMMENDED IN-SITU CHEMICAL OXIDATION AS A REMEDIAL METHOD. ORC INJECTIONS HAVE BEEN COMPLETED AND 2 ADDITIONAL ROUNDS OF SAMPLING WILL BE DONE BY 8-17-2002. WILL VISIT SITE DURING THE NEXT ROUND OF GEO PROBE SAMPLING. MALCOLM PIRNIE CONTACT IS BRUCE NELSON @ 518-786-7349. FIELD CONTACT IS DIANE ZUHRFUS. 4-8-2003: several rounds of sampling have occurred since the injection of orc and the contaminant levels appear to have reached a level that would allow closure. Highest current level is butyl benzene at 22ppb. Closure letter sent to American and Aeroterm 12-5-2003: Rec'd letter from Malcom Pirnie informing the Department that all wells have been properly abandoned.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	13212-
<b>Spiller Company:</b>	AMERICAN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	SYRACUSE AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	851857	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	527118	<b>Med GW:</b>	True
<b>Material Code:</b>	0066A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown petroleum	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** PIEDMONT AIRLINES RAMP  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8707312	<b>Spill Date:</b>	1987-11-24 16:00:00
<b>Site ID:</b>	258611	<b>Rcvd Date:</b>	1987-11-24 16:25:00
<b>DER Facility ID:</b>	248489	<b>CAC Date:</b>	1987-11-24 00:00:00

**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Tank Truck  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Insp Date:**  
**Close Date:** 1988-07-21 00:00:00  
**Create Date:** 1988-05-04 00:00:00  
**Update Date:** 1988-07-21 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CSCUIPLY  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

CONTAINED ON ASPHALT. SORBENT RAGS USED. PUT IN DOT BARRELS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CC 09/28/95: This is additional information about material spilled from the translation of the old spill file: JET A FUEL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 911479  
**OU:** 01  
**Material ID:** 466272  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 10.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** AIRPORT  
 HANCOCK INT. AIRPORT 248 TASKEGEE RD SYRACUSE NY

[NY SPILLS](#)

**Spill No:** 0810786  
**Site ID:** 408329  
**DER Facility ID:** 357580  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Unknown  
**Class:** C4  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 2008-12-27 12:00:00  
**Rcvd Date:** 2008-12-27 13:10:00  
**CAC Date:** 2008-12-27 00:00:00  
**Insp Date:**  
**Close Date:** 2009-01-06 00:00:00  
**Create Date:** 2008-12-27 13:12:00  
**Update Date:** 2009-01-06 14:39:08.530000000  
**DEC Region:** 7  
**Lead DEC:** menash  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

Driver found approx. 5 gallons of jet fuel on concrete. Unknown at this time what spilled the jet fuel. The driver cleaned it up.

**DEC Remark:**



**Spiller Information**

**Spiller Name:**  
**Spiller Company:** FOUND ON CONTAINMENT  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:** SAME  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1164846  
**OU:** 01  
**Material ID:** 2156231  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 5.00  
**Units:** G  
**Recovered:**  
**Med Soil:** False

**Med Air:** False  
**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:**

**Site:** AIR NATIONAL GUARD  
HANCOCK FIELD BLDG. 3 DEWITT NY

NY SPILLS

**Spill No:** 9405932  
**Site ID:** 165976  
**DER Facility ID:** 139871  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3426  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** E5  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1994-08-01 12:00:00  
**Rcvd Date:** 1994-08-01 13:49:00  
**CAC Date:** 1994-08-10 00:00:00  
**Insp Date:**  
**Close Date:** 1994-08-10 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** RJBRAZEL  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

CONTRACTOR PUMPED DOWN AIR CONDITIONER, LEAK IN SYSTEM. PROJECT REFERRED TO DIVISION OF AIR.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was RB 09/28/95: This is additional information about material spilled from the translation of the old spill file: R12 CHLOROFLOCARBO.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** AIR NATIONAL GUARD  
**Spiller Address:** HANCOCK FIELD BLDG. 3  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1000213  
**OU:** 01  
**Material ID:** 382498  
**Material Code:** 0066A

**Med Air:** True  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False

**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 15.00  
**Units:** L  
**Recovered:** .00  
**Med Soil:** False

**Med DW:** False  
**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** NYS AIR NATIONAL GUARD  
HANCOCK FIELD SYRACUSE NY

NY SPILLS

**Spill No:** 9202074  
**Site ID:** 323538  
**DER Facility ID:** 260635  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Institutional, Educational, Gov., Other  
**Class:** D4  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1992-05-20 09:35:00  
**Rcvd Date:** 1992-05-20 11:07:00  
**CAC Date:** 1992-05-20 00:00:00  
**Insp Date:**  
**Close Date:** 1992-05-20 00:00:00  
**Create Date:** 1992-07-08 00:00:00  
**Update Date:** 1993-03-23 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

EQUIPMENT DISCHARGE AIRCRAFT TAIL, SPILL WAS CONTAINED ON THE CONCRETE, ABSORBENTS USED, COMPLETELY CLEANED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM 05/19/92: NO RESPONSE WARRANTED. 09/28/95: This is additional information about material spilled from the translation of the old spill file: JP-4.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** NYS AIR NATIONAL GUARD  
**Spiller Address:** 6001 E. MALLOY ROAD  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 13211  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 966166  
**OU:** 01  
**Material ID:** 413350  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 1.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HANCOCK FIELD  
HANCOCK FIELD SYRACUSE NY

NY SPILLS

**Spill No:** 9201216  
**Site ID:** 323537  
**DER Facility ID:** 260635  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415

**Spill Date:** 1992-04-23 12:00:00  
**Rcvd Date:** 1992-04-30 12:38:00  
**CAC Date:** 1992-05-05 00:00:00  
**Insp Date:**  
**Close Date:** 1992-05-05 00:00:00  
**Create Date:** 1992-05-05 00:00:00

**Contribute Factor:** Human Error  
**Water Body:** 1  
**Source:** Institutional, Educational, Gov., Other  
**Class:** D5  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Update Date:** 1993-03-23 00:00:00  
**DEC Region:** 7  
**Lead DEC:** MENASH  
**Reported by:** Affected Persons  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

STUDENT DUMPED SM AMOUNT OF OIL IN BACK BY ACCIDENT. CONTAINED BUT NOTCLEANED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN 05/05/92: NO RESPONSE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** 174TH FIGHTER WING  
**Spiller Address:** BLDG 605  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 968594  
**OU:** 01  
**Material ID:** 412548  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** AIR NATIONAL GUARD  
HANCOCK FIELD SPOT 18 SYRACUSE NY

NY SPILLS

**Spill No:** 9204037  
**Site ID:** 181368  
**DER Facility ID:** 152079  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Institutional, Educational, Gov., Other  
**Class:** D5  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1992-07-08 09:18:00  
**Rcvd Date:** 1992-07-08 10:05:00  
**CAC Date:** 1992-07-08 00:00:00  
**Insp Date:**  
**Close Date:** 1992-07-08 00:00:00  
**Create Date:** 1992-09-10 00:00:00  
**Update Date:** 1993-11-03 00:00:00  
**DEC Region:** 7  
**Lead DEC:** RJBRAZEL  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

CONTAINED ON PAVEMENT. SORBENTS APPLIED AND PICKED UP BY GUARD PERSONNEL.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was RB 09/09/92: NO RESPONSE. 09/28/95: This is additional information about material spilled from the translation of the old spill file: JP-4.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** AIR NATIONAL GUARD  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 967836  
**OU:** 01  
**Material ID:** 411795  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 2.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION/HANCOCK  
HANCOCK FIELD SYRACUSE NY

NY SPILLS

**Spill No:** 8605478  
**Site ID:** 323535  
**DER Facility ID:** 260635  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1986-11-27 12:00:00  
**Rcvd Date:** 1986-11-29 03:22:00  
**CAC Date:** 1987-08-11 00:00:00  
**Insp Date:**  
**Close Date:** 1987-08-11 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

TANK OVERFILL.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was // : ENVIRONMENTAL OIL CLEANED UP.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 902838  
**OU:** 01  
**Material ID:** 474656  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** False

<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	800.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** AIR NATIONAL GUARD  
HANCOCK FIELD LOWER APRON SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9105722	<b>Spill Date:</b>	1991-08-27 08:10:00
<b>Site ID:</b>	118669	<b>Rcvd Date:</b>	1991-08-27 08:29:00
<b>DER Facility ID:</b>	103118	<b>CAC Date:</b>	1991-08-27 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-08-27 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	PISTON
<b>Class:</b>		<b>Reported by:</b>	Fire Department
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

ABSORBANT PADS USED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JP 08/27/91: DON'T KNOW WHAT HAPPENED. SORBANT PADS USED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	NY AIR NATIONAL GUARD	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	EAST MALLOY RD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	960062	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	421497	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	35.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** 174TH AIR NATIONAL GUARD  
HANCOCK FIELD SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0608630	<b>Spill Date:</b>	2006-10-27 14:00:00
<b>Site ID:</b>	372643	<b>Rcvd Date:</b>	2006-10-27 14:37:00
<b>DER Facility ID:</b>	260635	<b>CAC Date:</b>	2007-03-30 00:00:00
<b>CID:</b>	444	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2006-12-21 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	2006-10-27 15:01:00
<b>Contribute Factor:</b>	Other	<b>Update Date:</b>	2007-03-30 15:00:56.593000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	KCKemp

**Class:** C4  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

FOUND A TANK WHILE DIGGING AT ABOVE LOCATION: EITHER KEROSENE OR FUEL NOT SURE:

**DEC Remark:**

**Spiller Information**

**Spiller Name:** TIM SAGER  
**Spiller Company:** 174TH AIR NATIONAL GUARD  
**Spiller Address:** HANCOCK FIELD  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** TIM SAGER  
**Contact Phone:** (315) 233-2111  
**Contact Ext:**

**Site:** **US POSTAL SERVICE**  
**HANCOCK AIRPORT (TAFT RD) EAST SYRACUSE NY**

[NY SPILLS](#)

**Spill No:** 8707818  
**Site ID:** 138737  
**DER Facility ID:** 118615  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Other  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1987-12-10 13:00:00  
**Rcvd Date:** 1987-12-10 17:56:00  
**CAC Date:** 1987-12-22 00:00:00  
**Insp Date:**  
**Close Date:** 1987-12-22 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Affected Persons  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

CALIFORNIA TO FLORIDA; ILLEGAL SHIPMENT. SPILL OCCURRED AT AIRPORT & CLEANED UP BY POSTAL SERVICE HAZ-MAT. MATERIAL PUT IN PLASTIC BAG.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : MATERIAL BROUGHT TO POST OFFICE ON TAFT RD. IN CLAY. TOLD MR. O'CONNOR TO GET A CONTRACTOR TO TEST & PROPERLY DISPOSE OF MATERIAL. 09/28/95: This is additional information about material spilled from the translation of the old spill file: UNKNOWN ACID.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** UNKNOWN  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 912147  
**OU:** 01  
**Material ID:** 463218  
**Material Code:** 0066A  
**Material Name:** unknown petroleum

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False

**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 1.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Sewer:** False  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** GATE DD/HANCOCK  
HANCOCK AIRPORT GATE DD SYRACUSE NY

NY SPILLS

**Spill No:** 8902551  
**Site ID:** 151839  
**DER Facility ID:** 128961  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1989-06-12 09:45:00  
**Rcvd Date:** 1989-06-12 10:00:00  
**CAC Date:** 1989-06-12 00:00:00  
**Insp Date:**  
**Close Date:** 1989-06-12 00:00:00  
**Create Date:** 1989-06-25 00:00:00  
**Update Date:** 1990-01-10 00:00:00  
**DEC Region:** 7  
**Lead DEC:** VOLLMER  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

SAIR CLEANED UP WITH PADS AND ABSORBANT. NONE GOT INTO DRAIN.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV 06/12/89: NO RESPONSE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 930006  
**OU:** 01  
**Material ID:** 450245  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 25.00  
**Units:** G  
**Recovered:** 250.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HANCOCK  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8906981  
**Site ID:** 186265  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Human Error  
**Water Body:**

**Spill Date:** 1989-10-16 20:54:00  
**Rcvd Date:** 1989-10-16 23:29:00  
**CAC Date:** 1989-10-16 00:00:00  
**Insp Date:**  
**Close Date:** 1989-10-16 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7

**Source:** Unknown  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Lead DEC:** GREGG  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

TRUCK BACKED INTO GAS LINE. LEAK STOPPED BY NIMO & SUBURBAN PROPANE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was TG

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** CHEM CARRIERS  
**Spiller Address:** BOX 1254  
**Spiller City:** BINGHAMTON  
**Spiller State:** NY  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:** 001  
**Spiller Country:**  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 931911  
**OU:** 01  
**Material ID:** 443792  
**Material Code:** 0054A  
**Material Name:** natural gas  
**CAS No:**  
**Material Family:** Other  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** True  
**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:**

**OP Unit ID:** 931911  
**OU:** 01  
**Material ID:** 443791  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** True  
**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:**

**Site:** HANCOCK RUNWAY 28  
HANCOCK AIRPORT MATTYDALE NY

NY SPILLS

**Spill No:** 9311449  
**Site ID:** 186276  
**DER Facility ID:** 283245  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Other  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1993-12-21 11:00:00  
**Rcvd Date:** 1993-12-22 14:15:00  
**CAC Date:** 1993-12-22 00:00:00  
**Insp Date:** 1993-12-22 00:00:00  
**Close Date:** 1993-12-27 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False



LANDING GEAR COLLAPSED CAUSEING SPILL OF JET FUEL. SPILL CLEANED UP BY USING SPIDI DRI.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 12/27/93: NO FURTHER ACTION NECCESARY.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>		<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	***Update***	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	990074	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	390490	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	75.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** SAIR AVIATION GATE 22  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8912183	<b>Spill Date:</b>	1990-03-23 08:45:00
<b>Site ID:</b>	186267	<b>Rcvd Date:</b>	1990-03-23 09:06:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1990-03-23 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1990-03-23 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1990-04-02 00:00:00
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	1990-09-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>DEC Remark:</b>			

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 03/23/90: FUEL LEAKED FROM PLANE DURING REFUELING. SAIR EMPLOYEES APPLIED ABSORBANTS AND DISPOSED.

**Caller Remark:**

EMPLOYEE OVER RODE TANK VALVE ON AIR CRAFT. FUEL ESCAPED FROM VENT. ABSORBENTS USED AND DISPOSED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	13211
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	PO BOX 216	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	937900	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	441656	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	5.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** AIRPORT HERTZ  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9003760	<b>Spill Date:</b>	1990-07-01 12:00:00
<b>Site ID:</b>	186268	<b>Rcvd Date:</b>	1990-07-03 10:15:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1990-07-03 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1990-07-03 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Non Major Facility > 1,100 gal	<b>Lead DEC:</b>	VOLLMER
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

FLOAT IN RECOVERY TANK FAILED TO SHUT OFF SYSTEM. OVERFLOW RESULTED. NO RESPONSE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was DV

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	ENVIR PROD & SERVICES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	943953	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	434896	<b>Med GW:</b>	False
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	40.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** SAIR AVIATION  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8710781  
**Site ID:** 186255  
**DER Facility ID:** 280392  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Other  
**Water Body:**  
**Source:** Tank Truck  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1988-03-25 12:00:00  
**Rcvd Date:** 1988-03-25 12:14:00  
**CAC Date:** 1988-03-25 00:00:00  
**Insp Date:**  
**Close Date:** 1988-03-25 00:00:00  
**Create Date:** 1988-04-04 00:00:00  
**Update Date:** 1988-08-09 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

THERMAL EXPANSION CLEANED UP WITH PADS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 03/25/88: SAIR CLEANED UP WITH PADS.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:** 1801 MALDEN ROAD  
**Spiller City:** SYRACUSE  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 916654  
**OU:** 01  
**Material ID:** 462539  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 10.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** **PIEDMONT AIRLINES**  
**HANCOCK AIRPORT GATE 3A SYRACUSE NY**

NY SPILLS

**Spill No:** 8802892  
**Site ID:** 120844  
**DER Facility ID:** 104901  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1988-06-30 20:13:00  
**Rcvd Date:** 1988-06-30 20:38:00  
**CAC Date:** 1988-06-30 00:00:00  
**Insp Date:**  
**Close Date:** 1989-03-06 00:00:00  
**Create Date:** 1988-10-20 00:00:00  
**Update Date:** 1989-03-06 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 07/01/88: SMALL SPILL AT HANCOCK AIRPORT CONTAINED ON PAVEMENT AND ABSORBED USING PADS.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 918158  
**OU:** 01  
**Material ID:** 458453  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 10.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

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**Site:** DEPT OF AVIATION  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 9904478  
**Site ID:** 186282  
**DER Facility ID:** 155718  
**CID:** 252  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** B3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1999-07-15 12:00:00  
**Rcvd Date:** 1999-07-15 15:51:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 2008-05-28 00:00:00  
**Create Date:** 1999-07-15 00:00:00  
**Update Date:** 2008-05-28 11:11:01.353000000  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

UNK PETROLEUM PRODUCT FOUND IN SEDIMENT IN STORM SEWER- TPH ANALYSIS INDICATES PRESENCE OF LUBRICATING OIL-UNK QUANTITY.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

**Spiller Name:** ROBERT C RADWAY  
**Spiller Company:** DEPT OF AVIATION  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** ZZ  
**Latitude:** 43.113499994  
**Longitude:** -76.113100000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:** ROBERT C RADWAY  
**Contact Phone:** (315) 455-3680  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 1078914  
**OU:** 01  
**Material ID:** 304358  
**Material Code:** 0066A  
**Material Name:** unknown petroleum  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** True  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** SAIR AVIATION  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8604737  
**Site ID:** 226357  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Tank Truck  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1986-10-23 17:05:00  
**Rcvd Date:** 1986-10-23 18:14:00  
**CAC Date:** 1987-08-11 00:00:00  
**Insp Date:**  
**Close Date:** 1987-08-11 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

VALVE FAILED WHILE FUELING AIRPLANE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was // : FIRE DEPT. NOTIFIED, ABSORBENT USED TO MITIGATE SPILLNO ACTION REQUIRED BY THIS DEPT. CONTACTED MR. MESSENGER AT SAIR TO CONFIRM VOLUME LOS.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:** MOLLOY ROAD  
**Spiller City:** SYRACUSE  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 901748  
**OU:** 01  
**Material ID:** 473969  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 4.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** AMERICAN AIRLINES-HANCOCK  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 9202251  
**Site ID:** 186271

**Spill Date:** 1992-05-25 12:10:00  
**Rcvd Date:** 1992-05-25 12:10:00

**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C4  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**CAC Date:** 1992-05-25 00:00:00  
**Insp Date:**  
**Close Date:** 1992-05-25 00:00:00  
**Create Date:** 1992-05-25 00:00:00  
**Update Date:** 1993-03-22 00:00:00  
**DEC Region:** 7  
**Lead DEC:** MENASH  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

VALVE STUCK IN FUEL LINE LEAKING ONTO RAMP. AMERICAN AIRLINES MAIN- TENANCE RESPONDED TO CLEAN UP. CLEAN HARBORS TO DISPOSE OF PADS.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MN 05/25/92: VERIFIED CLEAN UP WITH AMERICAN AIRLINES MAINTENANCE.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** AMERICAN AIRLINES  
**Spiller Address:** HANCOCK AIRPORT  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 966347  
**OU:** 01  
**Material ID:** 557158  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 15.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** **Spill Number 8600570**  
**HANCOCK AIRPORT SYRACUSE NY**

NY SPILLS

**Spill No:** 8600570  
**Site ID:** 186248  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Unknown  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1986-04-23 10:55:00  
**Rcvd Date:** 1986-04-23 11:01:00  
**CAC Date:** 1987-06-04 00:00:00  
**Insp Date:**  
**Close Date:** 1987-06-04 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Local Agency  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

ON RAMP-STILL CYCLING FROM A/C-PROBABLY VENTING PROBLEM

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	UNKNOWN	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	898406	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	480726	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	50.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** EASTERN AIRLINES  
HANCOCK AIRPORT GATE 4 SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8703603	<b>Spill Date:</b>	1987-08-03 08:15:00
<b>Site ID:</b>	231898	<b>Rcvd Date:</b>	1987-08-03 09:54:00
<b>DER Facility ID:</b>	191093	<b>CAC Date:</b>	1987-08-03 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-08-03 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1987-08-04 00:00:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	1987-08-04 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

VALVE FAILURE ON AIRPLANE, CONTAINED ON PAVEMENT. CRASH/RESCUE ON SCENE.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : CLEANED AND BARRELED UP-USED SPEEDI-DRY.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	EASTERN AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	907499	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False

<b>Material ID:</b>	469827	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	True
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	3.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** SAIR AVIATION  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8603586	<b>Spill Date:</b>	1987-08-31 10:00:00
<b>Site ID:</b>	186251	<b>Rcvd Date:</b>	1986-08-31 13:00:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1986-08-31 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1986-08-31 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Tank Truck	<b>Lead DEC:</b>	UNASSIGNED
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

SPILLER CLEANED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was // : NO ACTION REQUIRED.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	MALDEN ROAD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	900469	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	571085	<b>Med GW:</b>	False
<b>Material Code:</b>	0003A	<b>Med SW:</b>	False
<b>Material Name:</b>	#6 fuel oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	10.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HERTZ RENT A CAR  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	0405910	<b>Spill Date:</b>	2004-08-30 14:30:00
<b>Site ID:</b>	186246	<b>Rcvd Date:</b>	2004-08-30 14:52:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	
<b>CID:</b>	406	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2004-09-13 00:00:00



**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:** D4  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Create Date:** 2004-08-30 00:00:00  
**Update Date:** 2004-09-13 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CXROSSI  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

Hose had a hole in it releasing material onto the ground. Used speedy dry to contain material and NOCO will be sending out a vac truck with absorbent pads etc for final clean up. Environmental products will be on scene to complete the clean up.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CTR

**Spiller Information**

**Spiller Name:** MARK MILLARD  
**Spiller Company:** NOCO ENERGY CORP  
**Spiller Address:** 1300 WOLF ST.  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 13208  
**Spiller Country:** 001  
**Contact Name:** JEREMY WALL  
**Contact Phone:** (315) 455-2496  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 888625  
**OU:** 01  
**Material ID:** 486797  
**Material Code:** 0015  
**Material Name:** motor oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**OP Unit ID:** 888625  
**OU:** 01  
**Material ID:** 486799  
**Material Code:** 0015  
**Material Name:** motor oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 5.00  
**Units:** G  
**Recovered:** 5.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**OP Unit ID:** 888625  
**OU:** 01  
**Material ID:** 486798  
**Material Code:** 0015  
**Material Name:** motor oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 3.00  
**Units:** G  
**Recovered:** 3.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION  
 HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8904889  
**Site ID:** 186263  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1989-08-10 08:30:00  
**Rcvd Date:** 1989-08-10 09:30:00  
**CAC Date:** 1989-08-10 00:00:00  
**Insp Date:**  
**Close Date:** 1990-01-22 00:00:00  
**Create Date:** 1989-09-10 00:00:00  
**Update Date:** 1990-01-25 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

SMALL PORTION OF FUEL WHICH SPILLED MAY HAVE ENTERED THE STORM DRAIN

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 01/22/90: SPILL CONTAINED ON RUNWAY, EXCEPT FOR SMALL PORTION WHICH ENTERED STORM DRAINS. CITY MAINTAINS BOOM AT OUTFALL INTO LEY CREEK.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 930151  
**OU:** 01  
**Material ID:** 448917  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 15.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** False

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False  
**Med SW:** False  
**Med DW:** False  
**Med Sewer:** True  
**Med Surf:** False  
**Med Subway:** False  
**Med Utility:** False  
**Oxygenate:**

**Site:** CONTINENTAL AIRLINES  
 HANCOCK AIRPORT NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 8702306  
**Site ID:** 186253  
**DER Facility ID:** 275316  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1987-06-21 10:00:00  
**Rcvd Date:** 1987-06-22 09:15:00  
**CAC Date:** 1987-06-30 00:00:00  
**Insp Date:**  
**Close Date:** 1987-06-30 00:00:00  
**Create Date:** 1987-06-23 00:00:00  
**Update Date:** 1987-07-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** AJMARSCH  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

737 MECHANIC WAS WORKING ON REPAIRING FLUID LEAK. PLANE HAD A LEAK WHEN IT ARRIVED AT THE AIRPORT. MECHANIC

AGGRAVATED THE SITUATION.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM // : ENVIRONMENTAL OIL CLEANED UP SPILL. USED SPEEDY DRY. 1 DRUM OF DEBRIS. // : N ATTEMPTING TO REPAIR LEAK. ENV. OIL CLEANED UP SPILL. USED SPEEDY DRY. 1 DRUM OF DEBRIS. 09/28/95: This is additional information about material spilled from the translation of the old spill file: HYDRAULIC FLUID.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	CONTINENTAL AIRLINES	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	NORTH SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.113562000		
<b>Longitude:</b>	-76.119698000		

**Material Information**

<b>OP Unit ID:</b>	908817	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	468608	<b>Med GW:</b>	False
<b>Material Code:</b>	0016A	<b>Med SW:</b>	False
<b>Material Name:</b>	non PCB oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HANCOCK AIRPORT  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9416102	<b>Spill Date:</b>	1995-03-13 17:35:00
<b>Site ID:</b>	186279	<b>Rcvd Date:</b>	1995-03-13 17:35:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1995-07-28 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1995-07-28 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1995-03-31 00:00:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	1995-08-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial/Industrial	<b>Lead DEC:</b>	CFMANNES
<b>Class:</b>	B3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

GROUND MAINTENANCE GARAGE FACILITY. PLUMBING FROM TANK WAS LEAKING. TANKS ARE OUT AND LINES ARE DRAINED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SYRACUSE HANCOCK AIRPORT	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	1013375	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	371267	<b>Med GW:</b>	False
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>		<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** AIRPORT AGAIN  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8800738	<b>Spill Date:</b>	1988-04-24 20:30:00
<b>Site ID:</b>	186257	<b>Rcvd Date:</b>	1988-04-24 00:02:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1988-05-02 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1988-05-02 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1988-04-27 00:00:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	1988-05-12 00:00:00
<b>Water Body:</b>	LEY CREEK	<b>DEC Region:</b>	7
<b>Source:</b>	Unknown	<b>Lead DEC:</b>	AJMARSCH
<b>Class:</b>		<b>Reported by:</b>	Fire Department
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

ADDED DISPERSANT FLUSHED INTO SEWER/LEY CREEK

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JM 04/24/88: AIRPORT FIRE DEPT. ADDED DISPERSANT AND FLUSHED INTO SEWER WHICH DISCHARGED INTO LEY CREEK.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	UNKNOWN	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	916238	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	459913	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	30.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** Spill Number 8602847

<b>Spill No:</b>	8602847	<b>Spill Date:</b>	1986-07-26 12:00:00
<b>Site ID:</b>	186250	<b>Rcvd Date:</b>	1986-07-29 10:30:00
<b>DER Facility ID:</b>	280392	<b>CAC Date:</b>	1987-06-04 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1987-06-04 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1986-09-05 00:00:00
<b>Contribute Factor:</b>	Unknown	<b>Update Date:</b>	2004-09-30 21:28:29.950000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Unknown	<b>Lead DEC:</b>	UNASSIGNED
<b>Class:</b>		<b>Reported by:</b>	Other
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	EASTERN AIR	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	899589	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	475705	<b>Med GW:</b>	False
<b>Material Code:</b>	0064A	<b>Med SW:</b>	False
<b>Material Name:</b>	unknown material	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Other	<b>Med Surf:</b>	False
<b>Quantity:</b>	100.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** HANCOCK INTERNAT. AIRPORT  
HANCOCK AIRPORT SYRACUSE NY

<b>Spill No:</b>	9505952	<b>Spill Date:</b>	1995-08-14 21:50:00
<b>Site ID:</b>	186280	<b>Rcvd Date:</b>	1995-08-15 09:20:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1996-10-03 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1995-09-07 00:00:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	1996-10-03 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Non Major Facility > 1,100 gal	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

GASKET REPUTRUED IN LOWER PLUMBING.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	SAIR AVIATION	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	1020770	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	363940	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	55.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	55.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** INTERN'T GUARD HANCOCK  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	8809262	<b>Spill Date:</b>	1989-02-28 15:45:00
<b>Site ID:</b>	186259	<b>Rcvd Date:</b>	1989-03-01 08:37:00
<b>DER Facility ID:</b>	155718	<b>CAC Date:</b>	1991-08-28 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1991-08-28 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	1989-03-08 00:00:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	1991-08-28 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	ROMOCKI
<b>Class:</b>		<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

PIPE LEAK. TANK WAS ISOLATED AND DEPRESSURIZED. INTERFACE SERVICES TO DO WORK.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 08/28/91: THIS FILE TO BE FOLLOWED UP UNDER SPILL# 8608062.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	NY INTERNATIONAL GUARD	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	HANCOCK AIRPORT	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.021116994		
<b>Longitude:</b>	-76.176572000		

**Material Information**

<b>OP Unit ID:</b>	925180	<b>Med Air:</b>	False
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**OU:** 01  
**Material ID:** 554729  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** True

**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:**

**Site:** HANCOCK AIRPORT  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 8603630  
**Site ID:** 186252  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1986-09-03 07:03:00  
**Rcvd Date:** 1986-09-03 07:03:00  
**CAC Date:** 1987-06-04 00:00:00  
**Insp Date:**  
**Close Date:** 1987-06-04 00:00:00  
**Create Date:** 1986-09-05 00:00:00  
**Update Date:** 1995-02-12 00:00:00  
**DEC Region:** 7  
**Lead DEC:** UNASSIGNED  
**Reported by:** Fire Department  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

SPILL CLEANED UP BY SAIR. MINOR INCIDENT; BROKEN LINE

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 900523  
**OU:** 01  
**Material ID:** 476452  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 50.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** UPS AT AIRPORT  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 0160021  
**Site ID:** 186245  
**DER Facility ID:** 155718  
**CID:**

**Spill Date:** 2001-07-14 12:00:00  
**Rcvd Date:** 2001-07-16 14:00:00  
**CAC Date:**  
**Insp Date:**

**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Tank Truck  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Close Date:** 2001-08-08 00:00:00  
**Create Date:** 2001-07-16 14:44:00  
**Update Date:** 2001-08-08 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Other  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

APPROXIMATELY 30 GALLONS OF GLYCOL WAS SPILLED. UPS WAS TOLD TO HIRE A CONTRACTOR TO CLEAN UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** UPS  
**Spiller Address:** 6975 NORTHERN BLVD  
**Spiller City:** E SYRACUSE  
**Spiller State:** NY  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:** -  
**Spiller Country:** 001  
**Contact Name:** ROBERT C RADWAY  
**Contact Phone:** (315) 455-3680  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 851834  
**OU:** 01  
**Material ID:** 527047  
**Material Code:** 0028A  
**Material Name:** ethylene glycol  
**CAS No:** 00107211  
**Material Family:** Hazardous Material  
**Quantity:** 30.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** HERTZ CORP  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 9807783  
**Site ID:** 158963  
**DER Facility ID:** 155718  
**CID:** 382  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Passenger Vehicle  
**Class:** D4  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1998-09-25 13:15:00  
**Rcvd Date:** 1998-09-25 13:29:00  
**CAC Date:**  
**Insp Date:**  
**Close Date:** 1999-01-05 00:00:00  
**Create Date:** 1998-09-25 00:00:00  
**Update Date:** 1999-01-05 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

HOLE IN THE GAS TANK OF CAR. SPILL WAS CONTAINED AND CLEANED UP

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW



**Spiller Information**

**Spiller Name:** SUSAN PINERA  
**Spiller Company:** HERTZ CORPORATION  
**Spiller Address:** 225 BREE BLVD  
**Spiller City:** PARK RIDGE  
**Spiller State:** NJ  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 07656-  
**Spiller Country:** 001  
**Contact Name:** GLEN HOLMDAHL  
**Contact Phone:** (315) 455-2941  
**Contact Ext:**

**Site:** SAIR AVIATION  
HANCOCK AIRPORT NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 9009201  
**Site ID:** 186269  
**DER Facility ID:** 275316  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1990-11-21 16:55:00  
**Rcvd Date:** 1990-11-21 17:50:00  
**CAC Date:** 1990-11-21 00:00:00  
**Insp Date:**  
**Close Date:** 1990-12-10 00:00:00  
**Create Date:** 1990-12-10 00:00:00  
**Update Date:** 1995-03-09 00:00:00  
**DEC Region:** 7  
**Lead DEC:** ROMOCKI  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

TANK OVERFILL

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was MR 12/11/90: SPILL ONTO TARMAC OF RUNWAY AT AIRPORT. CLEANUP BY SAIR AVIATION AT THE SITE USING SORBENT MATERIAL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:** 1801 MALDEN RD  
**Spiller City:** SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 946398  
**OU:** 01  
**Material ID:** 432966  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 10.00  
**Units:** G  
**Recovered:** 10.00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** SAIR AVIATION  
HANCOCK AIRPORT NORTH SYRACUSE NY

NY SPILLS

**Spill No:** 9302023  
**Site ID:** 186274  
**DER Facility ID:** 275316

**Spill Date:** 1993-05-13 06:50:00  
**Rcvd Date:** 1993-05-13 06:53:00  
**CAC Date:** 1993-05-13 00:00:00

**CID:**  
**Program Type:** ER  
**SWIS Code:** 3400  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Tank Truck  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Insp Date:**  
**Close Date:** 1993-05-13 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** GREGG  
**Reported by:** Affected Persons  
**Referred to:**  
**County:** Onondaga  
**After Hours:** True

DRIVE SHAFT ON DELIVERY TRUCK BROKE AND BROKE PLUMBING ON TRUCK THAT CAUSED SPILL. SAIR CLEANED UP SPILL.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was TG

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** SAIR AVIATION  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** ZZ  
**Latitude:**  
**Longitude:**

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 980471  
**OU:** 01  
**Material ID:** 399169  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** .00  
**Units:**  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** AIR EXEC  
HANCOCK AIRPORT SYRACUSE NY

NY SPILLS

**Spill No:** 9304104  
**Site ID:** 186275  
**DER Facility ID:** 155718  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1993-06-30 10:30:00  
**Rcvd Date:** 1993-06-30 12:00:00  
**CAC Date:** 1993-06-30 00:00:00  
**Insp Date:**  
**Close Date:** 1993-08-10 00:00:00  
**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** HDWARNER  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

GALLON OF JET FUEL SPILLED FROM WING OF PLANE. ABSORBANTS APPLIED AND CLEANED UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 08/10/93: NO FURTHER ACTION.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** UNITED AIRLINES  
**Spiller Address:**  
**Spiller City:**  
**Spiller State:** NY  
**Latitude:** 43.021116994  
**Longitude:** -76.176572000

**Spiller Zip:**  
**Spiller Country:** 999  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 985840  
**OU:** 01  
**Material ID:** 397625  
**Material Code:** 0011  
**Material Name:** jet fuel  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 1.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** AMERICAN AIRLINES  
HANCOCK AIRPORT GATE 24 SYRACUSE NY

NY SPILLS

**Spill No:** 8912438  
**Site ID:** 278339  
**DER Facility ID:** 225998  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3415  
**Contribute Factor:** Equipment Failure  
**Water Body:**  
**Source:** Commercial Vehicle  
**Class:**  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1990-03-30 09:45:00  
**Rcvd Date:** 1990-03-30 11:05:00  
**CAC Date:** 1990-03-30 00:00:00  
**Insp Date:**  
**Close Date:** 1990-05-17 00:00:00  
**Create Date:** 1990-04-02 00:00:00  
**Update Date:** 1990-05-17 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CAPONE  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

FUEL TANK VALVE MALFUNCTIONED CAUSING TANK OVERFILL. SPILL CREW APPLIED SPEEDI DRY AND SORBENT PADS. PICKED UP AND DRUMED. ACCORDING TO AA PERSONEL, SPILL CONTAINED & RECOVERED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HC

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** AMERICAN AIRLINES  
**Spiller Address:**  
**Spiller City:** \*\*\*Update\*\*\*  
**Spiller State:** ZZ  
**Latitude:** 43.113562000  
**Longitude:** -76.119698000

**Spiller Zip:**  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 939183  
**OU:** 01  
**Material ID:** 438371

**Med Air:** False  
**Med Ind Air:** False  
**Med GW:** False

<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	8.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	True		

**Site:** NYANG-HANCOCK  
HANCOCK AIRPORT NORTH SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9300898	<b>Spill Date:</b>	1993-04-19 08:30:00
<b>Site ID:</b>	186273	<b>Rcvd Date:</b>	1993-04-19 11:00:00
<b>DER Facility ID:</b>	275316	<b>CAC Date:</b>	1993-04-20 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1993-05-27 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	
<b>Contribute Factor:</b>	Human Error	<b>Update Date:</b>	2003-12-02 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Institutional, Educational, Gov., Other	<b>Lead DEC:</b>	HDWARNER
<b>Class:</b>	C3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

DRAIN VALVE LEFT OPEN ALLOWING MATERIAL TO DRAIN INTO SEWER SYSTEM. INVESTIGATION HANDED OVER TO BILL MCCARTHY DIVISION OF WATER.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was HW 05/27/93: NO FURTHER ACTION NECCESARY.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	NYANG	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	MOLLOY RD	<b>Contact Name:</b>	
<b>Spiller City:</b>	SYR.	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	979493	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	401636	<b>Med GW:</b>	False
<b>Material Code:</b>	0028A	<b>Med SW:</b>	False
<b>Material Name:</b>	ethylene glycol	<b>Med DW:</b>	False
<b>CAS No:</b>	00107211	<b>Med Sewer:</b>	True
<b>Material Family:</b>	Hazardous Material	<b>Med Surf:</b>	False
<b>Quantity:</b>	275.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	False		

**Site:** AVIS SERVICE FACILITY  
HANCOCK AIRPORT NORTH SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9206264	<b>Spill Date:</b>	1992-08-29 07:00:00
<b>Site ID:</b>	186272	<b>Rcvd Date:</b>	1992-08-31 10:45:00
<b>DER Facility ID:</b>	275316	<b>CAC Date:</b>	1992-08-31 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1992-09-17 00:00:00

**SWIS Code:** 3400  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Commercial/Industrial  
**Class:** C3  
**Meets Std:** True  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Create Date:**  
**Update Date:** 2003-12-02 00:00:00  
**DEC Region:** 7  
**Lead DEC:** CFMANNES  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

MOST CONTAINED ON CONCRETE FLOOR-SOME WENT TO DRAIN OF OIL WATER SEPERATOR. SORBENT APPLIED INITIALLY & EP&S ENROUTE TO FOLLOW UP.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was CM 09/17/92: BULK STORAGE TANK TIPPED OVER. OIL SELF CONTAINED IN OIL PIT. EP&S PUMPED 150 GALLONS OF OIL & WATER FROM PIT. 09/28/95: This is additional information about material spilled from the translation of the old spill file: VIRGIN MOTOR OIL.

**Spiller Information**

**Spiller Name:**  
**Spiller Company:** AVIS  
**Spiller Address:** HANCOCK INTER. AIRPORT  
**Spiller City:** N. SYRACUSE  
**Spiller State:** NY  
**Latitude:**  
**Longitude:**

**Spiller Zip:** 13212  
**Spiller Country:** 001  
**Contact Name:**  
**Contact Phone:**  
**Contact Ext:**

**Material Information**

**OP Unit ID:** 973497  
**OU:** 01  
**Material ID:** 570364  
**Material Code:** 0016A  
**Material Name:** non PCB oil  
**CAS No:**  
**Material Family:** Petroleum  
**Quantity:** 75.00  
**Units:** G  
**Recovered:** .00  
**Med Soil:** True

**Med Air:** False  
**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:**

**Site:** NYSANG  
HANCOCK AIR BASE DEWITT NY

[NY SPILLS](#)

**Spill No:** 9001019  
**Site ID:** 89154  
**DER Facility ID:** 81474  
**CID:**  
**Program Type:** ER  
**SWIS Code:** 3426  
**Contribute Factor:** Human Error  
**Water Body:**  
**Source:** Institutional, Educational, Gov., Other  
**Class:** C3  
**Meets Std:** False  
**Penalty:** False  
**REM Phase:** 0  
**UST Trust:** False  
**Caller Remark:**

**Spill Date:** 1990-04-27 10:22:00  
**Rcvd Date:** 1990-04-27 10:32:00  
**CAC Date:** 2008-05-13 00:00:00  
**Insp Date:** 1990-04-27 00:00:00  
**Close Date:** 2008-05-13 00:00:00  
**Create Date:** 1990-05-07 00:00:00  
**Update Date:** 2008-05-13 17:01:02.643000000  
**DEC Region:** 7  
**Lead DEC:** BFMATTHE  
**Reported by:** Responsible Party  
**Referred to:**  
**County:** Onondaga  
**After Hours:** False

CONTROL VALVE LEFT OPEN DURING FUEL DELIVERY. CONTENTS OF TANKER TRUCK SPILLED ON GROUND. FIRE DEPT, AIR FORCE PERSONNEL RESPONDED. ALL-WASH CONTRACTED.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was BM 04/22/91: GROUNDWATER STUDY IN PROGRESS. ADDITIONAL MW INSTALLED WITHOUT DEC REVIEW OF WORK PLAN. NEED TO CONTACT CAPT. DAN LEVIELLE ON STATUS OF INVESTIGATION AND REPORT. 04/26/91: GROUNDWATER STUDY IN PROGRESS. ADDITIONAL MW INSTALLED WITHOUT DEC REVIEW OF WORK PLAN. CAPT. DAN LEVIELLE WILL FORWARD DATA PACKAGE WHEN REC'D FROM MECALF & EDDY. M&E WILL SEND STATUS LETTER TO DEC. 09/28/95: This is additional information about material spilled from the translation of the old spill file: JP-4.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	NYSANG	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	
<b>Spiller City:</b>		<b>Contact Phone:</b>	
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>	43.043390000		
<b>Longitude:</b>	-76.158519000		

**Material Information**

<b>OP Unit ID:</b>	939470	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	439374	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	4000.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	4000.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

**Site:** I81 SOUTH  
EAST TAFT ROAD EXIT SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	1102528	<b>Spill Date:</b>	2011-06-06 06:23:00
<b>Site ID:</b>	450044	<b>Rcvd Date:</b>	2011-06-06 06:42:00
<b>DER Facility ID:</b>	404632	<b>CAC Date:</b>	
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2011-06-06 00:00:00
<b>SWIS Code:</b>	3415	<b>Create Date:</b>	2011-06-06 06:46:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	2011-06-06 11:54:11.750000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Passenger Vehicle	<b>Lead DEC:</b>	menash
<b>Class:</b>	D3	<b>Reported by:</b>	Police Department
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

0645 THE CALLER ADVISED THE PASSENGER VEHICLE'S GAS TANK MALFUNCTIONED CAUSING THE SPILL. THE CLEAN UP IS BEING CONDUCTED BY THE FIRE DEPARTMENT. UNKNOWN IF WATER OR SOIL HAS BEEN IMPACTED.

**DEC Remark:**

Made site visit. Nofurther clean up required.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	
<b>Spiller Company:</b>	JOSEPH CONDES	<b>Spiller Country:</b>	999
<b>Spiller Address:</b>		<b>Contact Name:</b>	ROBERT
<b>Spiller City:</b>		<b>Contact Phone:</b>	(315) 435-8081
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1200245	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2196648	<b>Med GW:</b>	False
<b>Material Code:</b>	0009	<b>Med SW:</b>	False
<b>Material Name:</b>	gasoline	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	15.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>		<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** FLY RD &  
EAST TAFT RD DEWITT NY

NY SPILLS

<b>Spill No:</b>	0301832	<b>Spill Date:</b>	2003-05-21 06:50:00
<b>Site ID:</b>	299892	<b>Rcvd Date:</b>	2003-05-21 06:55:00
<b>DER Facility ID:</b>	284467	<b>CAC Date:</b>	
<b>CID:</b>	257	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2003-07-23 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	2003-05-21 00:00:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	2003-10-07 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	BFMATTHE
<b>Class:</b>	C3	<b>Reported by:</b>	Fire Department
<b>Meets Std:</b>	False	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

\*\*\*\*update reporting that approx 120 gallons has run off into storm sewer. Phone for fire chief on scene 315-374-1091.

**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was BM eps hired by spiller to contain and cleanup spill. spill contained in drainage ditch with vac trucks removing product from the top of standing water. 06/04/2003: Inspection of drainage ditch shows no stressed vegetation or visual impacts to the soil.

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	-
<b>Spiller Company:</b>	BOSTON BUFFALO EXPRESS	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>		<b>Contact Name:</b>	JOHN PIERSEN
<b>Spiller City:</b>		<b>Contact Phone:</b>	(315) 435-8881
<b>Spiller State:</b>	ZZ	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	868395	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	506319	<b>Med GW:</b>	False
<b>Material Code:</b>	0008	<b>Med SW:</b>	True
<b>Material Name:</b>	diesel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	False		

**Site:** POLE#17-1

NY SPILLS

**BARRINGTON RD. DEWITT NY**

<b>Spill No:</b>	0507158	<b>Spill Date:</b>	2005-09-13 17:09:00
<b>Site ID:</b>	352504	<b>Rcvd Date:</b>	2005-09-13 17:09:00
<b>DER Facility ID:</b>	299802	<b>CAC Date:</b>	
<b>CID:</b>	406	<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	2006-11-30 00:00:00
<b>SWIS Code:</b>	3426	<b>Create Date:</b>	2005-09-13 17:36:00
<b>Contribute Factor:</b>	Traffic Accident	<b>Update Date:</b>	2006-11-30 15:02:46.653000000
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	CXROSSI
<b>Class:</b>	D3	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>		<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	True
<b>UST Trust:</b>			
<b>Caller Remark:</b>			

Tractor trailer hit the pole knocking it down to the roadway. Unsure if material is PCB or Non PCB. Clean up has begun. Contractor has been notified and will be finishing up the clean up.

**DEC Remark:**

**Spiller Information**

<b>Spiller Name:</b>	SUE SWANSON	<b>Spiller Zip:</b>	13202
<b>Spiller Company:</b>	NIAGARA MOHAWK	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	300 ERIE BLVD. WEST	<b>Contact Name:</b>	SUE SWANSON
<b>Spiller City:</b>	SYRACUSE	<b>Contact Phone:</b>	(315) 460-2334
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	1110003	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	2100021	<b>Med GW:</b>	False
<b>Material Code:</b>	0020A	<b>Med SW:</b>	False
<b>Material Name:</b>	transformer oil	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	4.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	4.00	<b>Oxygenate:</b>	False
<b>Med Soil:</b>	True		

**Site:** AIR NATIONAL GUARD  
AIR NATIONAL GUARD SYRACUSE HANCOCK FIELD SYRACUSE NY

NY SPILLS

<b>Spill No:</b>	9108113	<b>Spill Date:</b>	1991-10-30 08:30:00
<b>Site ID:</b>	96769	<b>Rcvd Date:</b>	1991-10-30 08:45:00
<b>DER Facility ID:</b>	86295	<b>CAC Date:</b>	1993-05-25 00:00:00
<b>CID:</b>		<b>Insp Date:</b>	
<b>Program Type:</b>	ER	<b>Close Date:</b>	1993-05-25 00:00:00
<b>SWIS Code:</b>	3400	<b>Create Date:</b>	1991-10-30 00:00:00
<b>Contribute Factor:</b>	Equipment Failure	<b>Update Date:</b>	1993-05-25 00:00:00
<b>Water Body:</b>		<b>DEC Region:</b>	7
<b>Source:</b>	Commercial Vehicle	<b>Lead DEC:</b>	PISTON
<b>Class:</b>	D4	<b>Reported by:</b>	Responsible Party
<b>Meets Std:</b>	True	<b>Referred to:</b>	
<b>Penalty:</b>	False	<b>County:</b>	Onondaga
<b>REM Phase:</b>	0	<b>After Hours:</b>	False
<b>UST Trust:</b>	False		
<b>Caller Remark:</b>			

GRIFFIN ENVIRONMENTAL IS GOING TO DO CLEAN UP. FITTINGS BROKE ON TRUCK WHILE MAKING DELIVERY.



**DEC Remark:**

Prior to Sept, 2004 data translation this spill Lead\_DEC Field was JP

**Spiller Information**

<b>Spiller Name:</b>		<b>Spiller Zip:</b>	14532
<b>Spiller Company:</b>	ARG TRUCKING COMPANY	<b>Spiller Country:</b>	001
<b>Spiller Address:</b>	369 BOSTWICK ROAD	<b>Contact Name:</b>	
<b>Spiller City:</b>	PHELPS	<b>Contact Phone:</b>	
<b>Spiller State:</b>	NY	<b>Contact Ext:</b>	
<b>Latitude:</b>			
<b>Longitude:</b>			

**Material Information**

<b>OP Unit ID:</b>	962322	<b>Med Air:</b>	False
<b>OU:</b>	01	<b>Med Ind Air:</b>	False
<b>Material ID:</b>	420284	<b>Med GW:</b>	False
<b>Material Code:</b>	0011	<b>Med SW:</b>	False
<b>Material Name:</b>	jet fuel	<b>Med DW:</b>	False
<b>CAS No:</b>		<b>Med Sewer:</b>	False
<b>Material Family:</b>	Petroleum	<b>Med Surf:</b>	False
<b>Quantity:</b>	20.00	<b>Med Subway:</b>	False
<b>Units:</b>	G	<b>Med Utility:</b>	False
<b>Recovered:</b>	.00	<b>Oxygenate:</b>	
<b>Med Soil:</b>	True		

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**Site:** AMERICAN AIRLINES  
HANCOCK AIRPORT N. SYRACUSE NY 13212

PRP

**Site EPA ID:** NYD043815703  
**Site Name:** FRONTIER CHEM WASTE  
**Site NPL Status:** Not on the NPL  
**Site Non NPL Status:** Referred to Removal - NFRAP

**Noticed Party Action Information**

**Action Type Seq:** AC-1  
**Action Name:** ADM ORDR  
**Action Date:** SETTLEMENT DATE 09/30/1993

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**Site:** AMERICAN EAGLE AIRLINES AT HANCOCK INTL AIRPORT  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY 13212

RCRA CESQG

**EPA Handler ID:** NYD982743460  
**Gen Status Universe:** Conditionally Exempt Small Quantity Generator  
**Contact Name:** RAYMOND LESKO  
**Contact Address:** 1000 , COL EILEEN COLLINS BLVD , , SYRACUSE , NY, 13212 , US  
**Contact Phone No and Ext:** 315-455-4601  
**Contact Email:** RAYMOND.LESKO@AA.COM  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:** Municipal  
**Receive Date:** 20081017

**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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:** 20081017  
**Handler Name:** AMERICAN EAGLE AIRLINES AT HANCOCK INTL AIRPORT  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D039  
**Waste Code Description:** TETRACHLOROETHYLENE

**Hazardous Waste Code:** D009  
**Waste Code Description:** MERCURY

**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:** D001  
**Waste Code Description:** IGNITABLE WASTE

**Hazardous Waste Code:** D006  
**Waste Code Description:** CADMIUM

**Hazardous Waste Code:** D007  
**Waste Code Description:** CHROMIUM

**Hazardous Waste Code:** D008  
**Waste Code Description:** LEAD

**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 Handler Details**

**Sequence No:** 3  
**Receive Date:** 20070101  
**Handler Name:** AMERICAN EAGLE AT HANCOCK INTL AIRPORT  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:** AMERICAN EAGLE AT HANCOCK INTL AIRPORT  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 2  
**Receive Date:** 20030812  
**Handler Name:** AMERICAN EAGLE AT HANCOCK INTL AIRPORT  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D009  
**Waste Code Description:** MERCURY

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19990708  
**Handler Name:** AMERICAN AIRLINES  
**Generator Status Universe:** Conditionally Exempt Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19890714  
**Handler Name:** AMERICAN AIRLINES  
**Generator Status Universe:** Conditionally Exempt 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  
**Type:** Municipal  
**Name:** AMERICAN EAGLE AIRLINES  
**Date Became Current:** 20021001  
**Date Ended Current:**  
**Phone:** 212-555-1212  
**Source Type:** Notification

**Street No:**  
**Street 1:** HANCOCK INTERNATIONAL AIRPORT  
**Street 2:**  
**City:** SYRACUSE  
**State:** NY  
**Country:**  
**Zip Code:** 13212

**Owner/Operator Ind:** Current Owner  
**Type:** Municipal  
**Name:** CITY OF SYRACUSE  
**Date Became Current:** 19460722  
**Date Ended Current:**  
**Phone:**  
**Source Type:** Notification

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

**Owner/Operator Ind:** Current Operator  
**Type:** Municipal  
**Name:** AMERICAN EAGLE AIRLINES  
**Date Became Current:** 20021001

**Street No:**  
**Street 1:**  
**Street 2:**  
**City:**

<b>Date Ended Current:</b>		<b>State:</b>	
<b>Phone:</b>		<b>Country:</b>	
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Municipal	<b>Street 1:</b>	UNKNOWN
<b>Name:</b>	CITY OF SYRACUSE	<b>Street 2:</b>	
<b>Date Became Current:</b>	19460722	<b>City:</b>	UNKNOWN
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	99999
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	NOT REQUIRED
<b>Name:</b>	AMERICAN AIRLINES	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	99999
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Municipal	<b>Street 1:</b>	HANCOCK INTERNATIONAL AIRPORT
<b>Name:</b>	AMERICAN EAGLE AIRLINES	<b>Street 2:</b>	
<b>Date Became Current:</b>	20021001	<b>City:</b>	SYRACUSE
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	13212
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Municipal	<b>Street 1:</b>	UNKNOWN
<b>Name:</b>	CITY OF SYRACUSE	<b>Street 2:</b>	
<b>Date Became Current:</b>	19460722	<b>City:</b>	UNKNOWN
<b>Date Ended Current:</b>		<b>State:</b>	NY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	99999

**Site:** **HERTZ CORPORATION**  
**HANCOCK AIRPORT SYRACUSE NY 13212**

[RCRA CESQG](#)

**EPA Handler ID:** NYD114183163  
**Gen Status Universe:** Conditionally Exempt Small Quantity Generator  
**Contact Name:**  
**Contact Address:** 225 , BRAE BLVD , , PARK RIDGE , NY, 07656 , US  
**Contact Phone No and Ext:**  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:**  
**Receive Date:** 20070101

**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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: HERTZ CORPORATION  
Generator Status Universe: Conditionally Exempt Small Quantity Generator  
Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 2  
Receive Date: 20060101  
Handler Name: HERTZ CORPORATION  
Generator Status Universe: Conditionally Exempt Small Quantity Generator  
Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
Receive Date: 19990708  
Handler Name: HERTZ CORPORATION  
Generator Status Universe: Conditionally Exempt Small Quantity Generator  
Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
Receive Date: 19880630  
Handler Name: HERTZ CORPORATION  
Generator Status Universe: Conditionally Exempt 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:	
Type:	Private	Street 1:	NOT REQUIRED
Name:	HERTZ CORPORATION	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:	HERTZ CORPORATION	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:	HERTZ CORPORATION	Street 2:	
Date Became Current:		City:	NOT REQUIRED
Date Ended Current:		State:	WY

Phone: 212-555-1212  
Source Type: Implementer

Country: US  
Zip Code: 99999

**Site:** ONONDAGA COUNTY HANCOCK AIRPARK  
BUCKS HARBOR RD LOT #1 NORTH SYRACUSE NY 13212

RCRA NON GEN

EPA Handler ID: NY0001029438  
Gen Status Universe: No Report  
Contact Name: TIMOTHY SAGER  
Contact Address: 7256 , THOMPSON RD , , SYRACUSE , NY, 13212 , US  
Contact Phone No and Ext: 315-454-6111  
Contact Email:  
Contact Country: US  
County Name: ONONDAGA  
EPA Region: 02  
Land Type:  
Receive Date: 20070101

**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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: ONONDAGA COUNTY HANCOCK AIRPARK  
Generator Status Universe: No Report  
Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
Receive Date: 20060101  
Handler Name: ONONDAGA COUNTY HANCOCK AIRPARK  
Generator Status Universe: No Report  
Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
Receive Date: 19960701  
Handler Name: ONONDAGA COUNTY HANCOCK AIRPARK  
Generator Status Universe: No Report  
Source Type: Notification

**Waste Code Details**

**Hazardous Waste Code:** D001  
**Waste Code Description:** IGNITABLE WASTE

**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:** 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:** U060  
**Waste Code Description:** BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

**Hazardous Waste Code:** U061  
**Waste Code Description:** BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

**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:** P037  
**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, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

**Hazardous Waste Code:** U036  
**Waste Code Description:** 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

**Owner/Operator Details**

<b>Owner/Operator Ind:</b> Current Owner	<b>Street No:</b>
<b>Type:</b> County	<b>Street 1:</b> 421 MONTGOMERY ST
<b>Name:</b> ONONDAGA COUNTY	<b>Street 2:</b>
<b>Date Became Current:</b>	<b>City:</b> SYRACUSE
<b>Date Ended Current:</b>	<b>State:</b> NY
<b>Phone:</b> 315-435-2170	<b>Country:</b> US
<b>Source Type:</b> Implementer	<b>Zip Code:</b> 13202
<b>Owner/Operator Ind:</b> Current Owner	<b>Street No:</b>
<b>Type:</b> County	<b>Street 1:</b> 421 MONTGOMERY ST
<b>Name:</b> ONONDAGA COUNTY	<b>Street 2:</b>
<b>Date Became Current:</b>	<b>City:</b> SYRACUSE
<b>Date Ended Current:</b>	<b>State:</b> NY
<b>Phone:</b> 315-435-2170	<b>Country:</b>
<b>Source Type:</b> Notification	<b>Zip Code:</b> 13202
<b>Owner/Operator Ind:</b> Current Operator	<b>Street No:</b>
<b>Type:</b> County	<b>Street 1:</b> 421 MONTGOMERY ST
<b>Name:</b> ONONDAGA COUNTY	<b>Street 2:</b>
<b>Date Became Current:</b>	<b>City:</b> SYRACUSE
<b>Date Ended Current:</b>	<b>State:</b> NY
<b>Phone:</b> 315-435-2170	<b>Country:</b> US
<b>Source Type:</b> Implementer	<b>Zip Code:</b> 13202

**Site:** **US AIR GROUP, INC. MAINTENANCE  
HANCOCK INTERNATIONAL AIRPORT SYRACUSE NY 13212-0000**

RCRA NON GEN

**EPA Handler ID:** NYP000724581  
**Gen Status Universe:** No Report  
**Contact Name:** JAMES O' HARA  
**Contact Address:** HANCOCK INTERNATIONAL AIRPORT , , SYRACUSE , NY, 13212-0000 , US  
**Contact Phone No and Ext:** 315-455-1655 9999  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02

**Land Type:**  
**Receive Date:** 19940226

**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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:** 19940226  
**Handler Name:** US AIR GROUP, INC. MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19940225  
**Handler Name:** US AIR GROUP, INC. MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19940224  
**Handler Name:** US AIR GROUP, INC. MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Annual/Biennial Report

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**Site:** CONTINENTAL AIRLINES NORTHSIDE GATE #21  
SYRACUSE HANCOCK INTL AIRPORT SYRACUSE NY 13212

RCRA NON GEN

**EPA Handler ID:** NYD986989259  
**Gen Status Universe:** No Report  
**Contact Name:** SCOTT HEGE  
**Contact Address:** SYRACUSE HANCOCK INTL AIRPORT , , SYRACUSE , NY, 13212 , US  
**Contact Phone No and Ext:** 315-454-0784  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:** County  
**Receive Date:** 20070101



**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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:** CONTINENTAL AIRLINES NORTHSIDE GATE #21  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 20060101  
**Handler Name:** CONTINENTAL AIRLINES NORTHSIDE GATE #21  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19920114  
**Handler Name:** CONTINENTAL AIRLINES NORTHSIDE GATE #21  
**Generator Status Universe:** No Report  
**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:** County  
**Name:** SYRACUSE DEPT OF AVIATION  
**Date Became Current:**  
**Date Ended Current:**  
**Phone:** 315-454-3263  
**Source Type:** Implementer

**Street No:**  
**Street 1:** SYRACUSE HANCOCK INTL ARPRT  
**Street 2:**  
**City:** SYRACUSE  
**State:** NY  
**Country:** US  
**Zip Code:** 13212

**Owner/Operator Ind:** Current Owner

**Street No:**

**Type:** County  
**Name:** SYRACUSE DEPT OF AVIATION  
**Date Became Current:**  
**Date Ended Current:**  
**Phone:** 315-454-3263  
**Source Type:** Notification

**Street 1:** SYRACUSE HANCOCK INTL ARPRT  
**Street 2:**  
**City:** SYRACUSE  
**State:** NY  
**Country:**  
**Zip Code:** 13212

**Owner/Operator Ind:** Current Owner  
**Type:** County  
**Name:** SYRACUSE DEPT OF AVIATION  
**Date Became Current:**  
**Date Ended Current:**  
**Phone:** 315-454-3263  
**Source Type:** Implementer

**Street No:**  
**Street 1:** SYRACUSE HANCOCK INTL ARPRT  
**Street 2:**  
**City:** SYRACUSE  
**State:** NY  
**Country:** US  
**Zip Code:** 13212

**Site:** **FAA SYRACUSE AIRPORT**  
**SYRACUSE INTL AIRPORT NORTH SYRACUSE NY 13212**

RCRA NON GEN

**EPA Handler ID:** NY0690536024  
**Gen Status Universe:** No Report  
**Contact Name:**  
**Contact Address:** 100 , NORTHERN CONCOURSE , , NORTH SYRACUSE , NY, 13212 , US  
**Contact Phone No and Ext:**  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:**  
**Receive Date:** 20070101

**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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:** FAA SYRACUSE AIRPORT  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:** FAA SYRACUSE AIRPORT  
**Generator Status Universe:** No Report

Source Type: Implementer

**Hazardous Waste Handler Details**

Sequence No: 1  
Receive Date: 19950321  
Handler Name: FAA SYRACUSE AIRPORT  
Generator Status Universe: No Report  
Source Type: Implementer

**Waste Code Details**

Hazardous Waste Code: NONE  
Waste Code Description: DESCRIPTION

**Hazardous Waste Handler Details**

Sequence No: 1  
Receive Date: 19910328  
Handler Name: FAA SYRACUSE AIRPORT  
Generator Status Universe: No Report  
Source Type: Notification

**Waste Code Details**

Hazardous Waste Code: NONE  
Waste Code Description: DESCRIPTION

**Owner/Operator Details**

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Federal	Street 1:	NOT REQUIRED
Name:	WALT LOBER	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:	Federal	Street 1:	NOT REQUIRED
Name:	WALT LOBER	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:	Federal	Street 1:	NOT REQUIRED
Name:	WALT LOBER	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

**Site:** USAIR MAINTENANCE  
HANCOCK AIRPORT NORTH SYRACUSE NY 13212

RCRA NON GEN

EPA Handler ID: NYD986893303  
Gen Status Universe: No Report  
Contact Name:  
Contact Address: HANCOCK AIRPORT , , NORTH SYRACUSE , NY, 13212 , US  
Contact Phone No and Ext:  
Contact Email:  
Contact Country: US  
County Name: ONONDAGA  
EPA Region: 02

**Land Type:**  
**Receive Date:** 20070101

**Violation/Evaluation Summary**

**Note:** NO RECORDS: As of Dec 2018, 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:** USAIR MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:** USAIR MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19990708  
**Handler Name:** USAIR MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19900323  
**Handler Name:** USAIR MAINTENANCE  
**Generator Status Universe:** No Report  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** D002  
**Waste Code Description:** CORROSIVE WASTE  
  
**Hazardous Waste Code:** X003  
**Waste Code Description:** DESCRIPTION

**Hazardous Waste Code:** X001  
**Waste Code Description:** DESCRIPTION

**Owner/Operator Details**

<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Municipal	<b>Street 1:</b>	NOT REQUIRED
<b>Name:</b>	USAIR INCORPORATED	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	99999

<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Municipal	<b>Street 1:</b>	NOT REQUIRED
<b>Name:</b>	USAIR INCORPORATED	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	99999

<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Municipal	<b>Street 1:</b>	NOT REQUIRED
<b>Name:</b>	USAIR INCORPORATED	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	99999

**Site:** HANCOCK INTL AIRPORT  
AIRPORT BLVD AIRPORT BLDG NORTH SYRACUSE NY 13212

RCRA SQG

**EPA Handler ID:** NYD981141765  
**Gen Status Universe:** Small Quantity Generator  
**Contact Name:**  
**Contact Address:** MAIN TERMINAL , , NORTH SYRACUSE , NY, 13212 , US  
**Contact Phone No and Ext:**  
**Contact Email:**  
**Contact Country:** US  
**County Name:** ONONDAGA  
**EPA Region:** 02  
**Land Type:**  
**Receive Date:** 20070101

**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 Dec, 2018.

**Evaluation Details**

**Evaluation Start Date:** 19921204  
**Evaluation Type Description:** COMPLIANCE EVALUATION INSPECTION ON-SITE  
**Violation Short Description:**  
**Return to Compliance Date:**  
**Evaluation Agency:** State

**Evaluation Start Date:** 19981104  
**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:** 3  
**Receive Date:** 20070101  
**Handler Name:** HANCOCK INTL AIRPORT  
**Generator Status Universe:** Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 2  
**Receive Date:** 20060101  
**Handler Name:** HANCOCK INTL AIRPORT  
**Generator Status Universe:** Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19990729  
**Handler Name:** HANCOCK INTL AIRPORT  
**Generator Status Universe:** Small Quantity Generator  
**Source Type:** Implementer

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19980302  
**Handler Name:** CITY OF SYRACUSE  
**Generator Status Universe:** Small Quantity Generator  
**Source Type:** Annual/Biennial Report

**Hazardous Waste Handler Details**

**Sequence No:** 1  
**Receive Date:** 19851120  
**Handler Name:** HANCOCK INTL AIRPORT  
**Generator Status Universe:** Small Quantity Generator  
**Source Type:** Notification

**Waste Code Details**

**Hazardous Waste Code:** X002  
**Waste Code Description:** DESCRIPTION

**Owner/Operator Details**

<b>Owner/Operator Ind:</b> Current Owner	<b>Street No:</b>
<b>Type:</b> Private	<b>Street 1:</b> NOT REQUIRED
<b>Name:</b> CITY OF SYRACUSE DEPT OF AVIATION	<b>Street 2:</b>

<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	99999
<b>Owner/Operator Ind:</b>	Current Operator	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	NOT REQUIRED
<b>Name:</b>	CITY OF SYRACUSE DEPT OF AVIATION	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Implementer	<b>Zip Code:</b>	99999
<b>Owner/Operator Ind:</b>	Current Owner	<b>Street No:</b>	
<b>Type:</b>	Private	<b>Street 1:</b>	NOT REQUIRED
<b>Name:</b>	CITY OF SYRACUSE DEPT OF AVIATION	<b>Street 2:</b>	
<b>Date Became Current:</b>		<b>City:</b>	NOT REQUIRED
<b>Date Ended Current:</b>		<b>State:</b>	WY
<b>Phone:</b>	212-555-1212	<b>Country:</b>	US
<b>Source Type:</b>	Notification	<b>Zip Code:</b>	99999

**Site:** **Bristol Labs**  
**Thompson Road East Syracuse NY 13057**

SWF/LF

<b>Active:</b>	No	<b>Owner Address:</b>	
<b>Activity No:</b>	[34S71]	<b>Owner Addr2:</b>	
<b>Regltry Status:</b>	None	<b>Owner City:</b>	
<b>Accuracy Code:</b>		<b>Owner State:</b>	
<b>Auth No:</b>		<b>Owner ZIP:</b>	
<b>Auth Issue Dt:</b>		<b>Owner Email:</b>	
<b>Operator Name:</b>		<b>Owner Phone:</b>	
<b>Operator Type:</b>		<b>Contact Name:</b>	
<b>Expiration Date:</b>		<b>Contact Addr:</b>	
<b>Region:</b>	7	<b>Contact Addr2:</b>	
<b>County:</b>	Onondaga	<b>Contact City:</b>	
<b>East Coord:</b>		<b>Contact State:</b>	
<b>North Coord:</b>		<b>Contact ZIP:</b>	
<b>Phone No:</b>	3154322000	<b>Contact Email:</b>	
<b>Owner Name:</b>		<b>Contact Phone:</b>	
<b>Owner Type:</b>			
<b>Date of Last Inspection:</b>			
<b>Activity Desc:</b>	Landfill - MSW - permit		
<b>Waste Types:</b>			

**Site:** **AMERICAN AIRLINES FUEL FARM**  
**SYRACUSE INTERNATIONAL AIRPORT SYRACUSE NY 13212**

UST

<b>Site ID:</b>	45775	<b>Expiry:</b>	N/A
<b>Site Status:</b>	Unregulated/Closed	<b>County:</b>	Onondaga
<b>Program No:</b>	7-427837	<b>UTM X:</b>	
<b>Program Type Code:</b>	PBS	<b>UTM Y:</b>	
<b>Program Type Desc:</b>	Petroleum Bulk Storage Program		
<b>Site Type:</b>	Unknown		

**Tank Information**

<b>Prog No:</b>	7-427837	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132124	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	006	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	1	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	In Service	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>		<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	500	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	

**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:** 3  
**Subpart Desc:** Subpart 3 contains requirements for USTs subject to just DEC requirements (primary example is tanks storing heating oil for on-premises consumption).  
**Class A Operator:**  
**Class B Operator:**  
**Tank Owner Name:**  
**Tank Owner Address:**

**Modified by:** TRANSLAT  
**Last Modified:** 2017-04-14 14:30:47.863000000

**Material Information**

**Material Code:** 0012  
**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** I00  
**Code Name:** None  
**Type:** Overfill

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

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

**Equipment:** L09  
**Code Name:** Exempt Suction Piping  
**Type:** Piping Leak Detection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Tank Information**

**Prog No:** 7-427837  
**Tank ID:** 132119  
**Tank No:** 001

**UDC Ind:** 1  
**Red Tag Start Date:**  
**Red Tag End Date:**



**Tank Status:** 6  
**Tank Status Desc:** Closed Prior to 03/1991  
**Tank Type:** 01  
**Tank Type Desc:** Steel/Carbon Steel/Iron  
**Install Date:**  
**Close Date:**  
**Capacity (Gal):** 20000  
**Tk Out of Serv Dt:**  
**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:**

**Tank Last Test:**  
**Tank Next Test Due:**  
**Test Method:** NN  
**Date Tested:**  
**Next Test:**  
**Line Last Test Due:**  
**Next Line Test Due:**  
**Line Test Method:**  
**Modified by:** TRANSLAT  
**Last Modified:** 2017-04-14 14:30:47.863000000

**Material Information**

**Material Code:** 0012  
**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** A01  
**Code Name:** Epoxy Liner  
**Type:** Tank Internal Protection

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Tank Information**

<b>Prog No:</b>	7-427837	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132123	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	005	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>		<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	5000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0009  
**Material Name:** gasoline  
**Percent:** 100.00

**Equipment Information**

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** A01  
**Code Name:** Epoxy Liner  
**Type:** Tank Internal Protection

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Tank Information**

<b>Prog No:</b>	7-427837	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132120	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	002	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>		<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

<b>Material Code:</b>	0012
<b>Material Name:</b>	kerosene [#1 fuel oil] (on-site consumption)
<b>Percent:</b>	100.00

**Equipment Information**

<b>Equipment:</b>	B00
<b>Code Name:</b>	None
<b>Type:</b>	Tank External Protection
<b>Equipment:</b>	A01
<b>Code Name:</b>	Epoxy Liner
<b>Type:</b>	Tank Internal Protection
<b>Equipment:</b>	G00
<b>Code Name:</b>	None
<b>Type:</b>	Tank Secondary Containment
<b>Equipment:</b>	C00
<b>Code Name:</b>	No Piping
<b>Type:</b>	Pipe Location
<b>Equipment:</b>	J02
<b>Code Name:</b>	Suction Dispenser
<b>Type:</b>	Dispenser
<b>Equipment:</b>	I04
<b>Code Name:</b>	Product Level Gauge (A/G)
<b>Type:</b>	Overfill
<b>Equipment:</b>	F00
<b>Code Name:</b>	None
<b>Type:</b>	Pipe External Protection
<b>Equipment:</b>	D01
<b>Code Name:</b>	Steel/Carbon Steel/Iron
<b>Type:</b>	Pipe Type
<b>Equipment:</b>	H00

**Code Name:** None  
**Type:** Tank Leak Detection

**Tank Information**

<b>Prog No:</b>	7-427837	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132122	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	004	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>		<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	30000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0012  
**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** A01  
**Code Name:** Epoxy Liner  
**Type:** Tank Internal Protection

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)

**Type:** Overfill  
**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Tank Information**

<b>Prog No:</b>	7-427837	<b>UDC Ind:</b>	1
<b>Tank ID:</b>	132121	<b>Red Tag Start Date:</b>	
<b>Tank No:</b>	003	<b>Red Tag End Date:</b>	
<b>Tank Status:</b>	6	<b>Tank Last Test:</b>	
<b>Tank Status Desc:</b>	Closed Prior to 03/1991	<b>Tank Next Test Due:</b>	
<b>Tank Type:</b>	01	<b>Test Method:</b>	NN
<b>Tank Type Desc:</b>	Steel/Carbon Steel/Iron	<b>Date Tested:</b>	
<b>Install Date:</b>		<b>Next Test:</b>	
<b>Close Date:</b>		<b>Line Last Test Due:</b>	
<b>Capacity (Gal):</b>	20000	<b>Next Line Test Due:</b>	
<b>Tk Out of Serv Dt:</b>		<b>Line Test Method:</b>	
<b>Registered:</b>	True	<b>Modified by:</b>	TRANSLAT
<b>Tank Model:</b>		<b>Last Modified:</b>	2017-04-14 14:30:47.863000000
<b>Pipe Model:</b>			
<b>Tank Location:</b>	5		
<b>Tank Location Desc:</b>	Underground		
<b>Category:</b>	1		
<b>Category Desc:</b>	Category 1 means a tank which was installed before December 27, 1986		
<b>Subpart:</b>			
<b>Subpart Desc:</b>			
<b>Class A Operator:</b>			
<b>Class B Operator:</b>			
<b>Tank Owner Name:</b>			
<b>Tank Owner Address:</b>			

**Material Information**

**Material Code:** 0012  
**Material Name:** kerosene [#1 fuel oil] (on-site consumption)  
**Percent:** 100.00

**Equipment Information**

**Equipment:** F00  
**Code Name:** None  
**Type:** Pipe External Protection

**Equipment:** G00  
**Code Name:** None  
**Type:** Tank Secondary Containment

**Equipment:** I04  
**Code Name:** Product Level Gauge (A/G)  
**Type:** Overfill

**Equipment:** A01  
**Code Name:** Epoxy Liner  
**Type:** Tank Internal Protection

**Equipment:** J02  
**Code Name:** Suction Dispenser  
**Type:** Dispenser

**Equipment:** B00  
**Code Name:** None  
**Type:** Tank External Protection

**Equipment:** C00  
**Code Name:** No Piping  
**Type:** Pipe Location

**Equipment:** H00  
**Code Name:** None  
**Type:** Tank Leak Detection

**Equipment:** D01  
**Code Name:** Steel/Carbon Steel/Iron  
**Type:** Pipe Type

**Affiliation Information**

**Affiliation Type:** 01  
**Affiliation Name:** Facility Owner  
**Affiliation Sub Type:** ZZZ  
**Company:** AMERICAN AIRLINES  
**Contact Title:**  
**Contact Name:**  
**Address1:** SYRACUSE INTERNATIONAL AIRPORT  
**Address2:**  
**City:** SYRACUSE  
**State:** NY  
**Zip Code:** 13212  
**Country Code:** 001  
**Phone:** (315) 455-6655  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:38.56000000

**Affiliation Type:** 04  
**Affiliation Name:** Facility Operator  
**Affiliation Sub Type:** NNN  
**Company:** AMERICAN AIRLINES FUEL FARM  
**Contact Title:**  
**Contact Name:** AMERICAN AIRLINES  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 455-6655  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:38.56000000

**Affiliation Type:** 11  
**Affiliation Name:** Emergency Contact  
**Affiliation Sub Type:** NNN  
**Company:** AMERICAN AIRLINES  
**Contact Title:**  
**Contact Name:** FRANK GALKE C/O AM. AIRLINES  
**Address1:**  
**Address2:**  
**City:**  
**State:** NN  
**Zip Code:**  
**Country Code:** 001  
**Phone:** (315) 455-6655  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:38.56000000

**Affiliation Type:** 07  
**Affiliation Name:** Mail Contact

**Affiliation Sub Type:** NNN  
**Company:** AMERICAN AIRLINES  
**Contact Title:**  
**Contact Name:**  
**Address1:** SYRACUSE INTERNATIONAL AIRPORT  
**Address2:**  
**City:** SYRACUSE  
**State:** NY  
**Zip Code:** 13212  
**Country Code:** 001  
**Phone:** (315) 455-6655  
**Phone Ext:**  
**Email:**  
**Fax:**  
**Modified By:** TRANSLAT  
**Last Modified:** 2004-03-04 12:31:38.56000000

## Appendix: Database Descriptions

*Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13, Section 8.1.8 Sources of Standard Source Information:*

*"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."*

### **Standard Environmental Record Sources**

#### **Federal**

##### **National Priority List:**

NPL

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

**Government Publication Date: Feb 6, 2019**

##### **National Priority List - Proposed:**

PROPOSED NPL

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

**Government Publication Date: Feb 6, 2019**

##### **Deleted NPL:**

DELETED NPL

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

**Government Publication Date: Feb 6, 2019**

##### **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: Feb 6, 2019**

##### **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: Feb 6, 2019**

##### **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**



**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).

**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: Dec 17, 2018**

**RCRA non-CORRACTS TSD Facilities:**

**RCRA TSD**

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

**Government Publication Date: Dec 17, 2018**

**RCRA Generator List:**

**RCRA LQG**

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

**Government Publication Date: Dec 17, 2018**

**RCRA Small Quantity Generators List:**

**RCRA SQG**

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

**Government Publication Date: Dec 17, 2018**

**RCRA Conditionally Exempt Small Quantity Generators List:**

[RCRA CESQG](#)

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Conditionally Exempt Small Quantity Generators (CESQG) generate 100 kilograms or less per month of hazardous waste or one kilogram or less per month of acutely hazardous waste.

**Government Publication Date: Dec 17, 2018**

**RCRA Non-Generators:**

[RCRA NON GEN](#)

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

**Government Publication Date: Dec 17, 2018**

**Federal Engineering Controls-ECs:**

[FED ENG](#)

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

**Government Publication Date: Jan 20, 2016**

**Federal Institutional Controls- ICs:**

[FED INST](#)

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

**Government Publication Date: Jan 20, 2016**

**Emergency Response Notification System:**

[ERNS 1982 TO 1986](#)

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

**Government Publication Date: 1982-1986**

**Emergency Response Notification System:**

[ERNS 1987 TO 1989](#)

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

**Government Publication Date: 1987-1989**

**Emergency Response Notification System:**

[ERNS](#)

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories. This database is made available by the United States Environmental Protection Agency (EPA).

**Government Publication Date: Sep 24, 2018**

**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: Jan 11, 2019**

**FEMA Underground Storage Tank Listing:**

[FEMA UST](#)

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

**Government Publication Date: Dec 31, 2017**

**LIEN on Property:**

SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

**Government Publication Date: Feb 6, 2019**

**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: Feb 12, 2019**

**State**

**Hazardous Substance Waste Disposal Sites:**

HSWDS

A list of sites included in Hazardous Substance Waste Disposal Site Study reports made available by the New York Department of Environmental Conservation Division of Hazardous Waste Remediation. Provides information regarding the evolving status of hazardous substance waste disposal sites in New York.

**Government Publication Date: Oct 24, 2003**

**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: Mar 4, 2019**

**Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York:**

DSHW

This database contains a Registry of Inactive Hazardous Waste Disposal sites which have been removed from New York Department of Environmental Conservation's Environmental Site Remediation database.

**Government Publication Date: Mar 4, 2019**

**Vapor Intrusion Legacy Site List:**

VAPOR

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. This database is state equivalent CERCLIS.

**Government Publication Date: Dec 29, 2017**

**Solid Waste Facilities and Landfills:**

SWF/LF

Solid Waste Information Management System (SWIMS) is an inventory containing active and inactive facilities throughout the state. This list is made available by Department of Environmental Conservation's Solid Waste Information Management System (SWIMS).

**Government Publication Date: Dec 31, 2018**

**Leaking Storage Tanks:**

LST

This database contains records of chemical and petroleum spill incidents. They include leaking aboveground storage tanks or leaking underground storage tanks, with incidents of tank test failures, tank failures and tank overflow. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

**Government Publication Date: Mar 4, 2019**

**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: Mar 4, 2019**

**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.

**The Bulk Storage Program Database - AST:**

AST

Facilities within the Petroleum Bulk Storage (PBS) that have aboveground storage tanks. Aboveground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York State Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Jan 14, 2019

**Delisted Storage Tanks:**

DELISTED TANKS

List of Storage Tank sites which has been removed from New York Department of Environmental Conservation's Environmental Site Database.

Government Publication Date: Jan 14, 2019

**Petroleum Bulk Storage:**

TANKS

The Bulk Storage Program Database maintains the registrations of active and inactive bulk storage sites statewide. This database includes Petroleum Bulk Storage (PBS) tanks where no information is available on whether they are ASTs or USTs. This list is made available by Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Jan 14, 2019

**Chemical Bulk Storage (CBS):**

CBS

Facilities that store regulated hazardous substances in underground tanks. "Hazardous substance" means any substance listed as hazardous or acutely hazardous in 6 NYCRR Part 597 or a mixture thereof. This list is made available by Department of Environmental Conservation's Chemical Bulk Storage (CBS) Program.

Government Publication Date: Jan 14, 2019

**Major Oil Storage Facilities (MOSF):**

MOSF

In 1977, the New York State Legislature passed the "Oil Spill Prevention, Control and Compensation Act" (Article 12 of the Navigation Law). This law regulates all oil terminals and transport vessels operating in the waters of the State which have a storage capacity of 400,000 gallons or more. (Terminals and vessels with a capacity of 400,000 gallons or more are commonly referred to as major oil storage facilities or MOSFs). This list is made available by Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

Government Publication Date: Jan 14, 2019

**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: Mar 4, 2019

**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: Mar 4, 2019

**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: Mar 4, 2019

**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: Mar 4, 2019

**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: Mar 4, 2019**

## **Tribal**

### **Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:**

**INDIAN LUST**

LUSTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey. There are no LUST records in New York at this time.

**Government Publication Date: Jan 28, 2016**

### **Underground Storage Tanks (USTs) on Indian Lands:**

**INDIAN UST**

USTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey.

**Government Publication Date: Apr 04, 2016**

### **Delisted Tribal Leaking Storage Tanks:**

**DELISTED ILST**

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

**Government Publication Date: Oct 14, 2017**

### **Delisted Tribal Underground Storage Tanks:**

**DELISTED IUST**

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

**Government Publication Date: Oct 14, 2017**

## **County**

### **Cortland County Storage Tanks:**

**CORTLAND TANKS**

Listing of aboveground and underground storage tanks in Cortland County. \*NYSDEC does not maintain the PBS registration records for this county.

**Government Publication Date: Jan 8, 2019**

### **Nassau County Storage Tanks:**

**NASSAU TANKS**

Listing of aboveground and underground storage tanks in Nassau County. This database does not include tanks of gasoline, diesel and kerosene.

\*NYSDEC does not maintain the PBS registration records for this county.

**Government Publication Date: Apr 30, 2017**

### **Rockland Storage Tanks:**

**ROCKLAND TANKS**

Listing of aboveground and underground storage tanks in Rockland County. \*NYSDEC does not maintain the PBS registration records for this county.

**Government Publication Date: Feb 2, 2017**

### **Suffolk Storage Tanks:**

**SUFFOLK TANKS**

Listing of aboveground and underground storage tanks in Suffolk County. \*NYSDEC does not maintain the PBS registration records for this county.

**Government Publication Date: Jun 28, 2018**

### **Westchester Storage Tanks:**

**WSTCHST TANKS**

Listing of aboveground and underground storage tanks in Westchester County.

\*NYSDEC does not maintain the PBS registration records for this county.

**Government Publication Date: Jan 2, 2019**

### **Delisted County Records:**

**DELISTED COUNTY**

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

**Government Publication Date: Jan 2, 2019**

## **Additional Environmental Record Sources**

### **Federal**

#### **Facility Registry Service/Facility Index:**

FINDS/FRS

The US Environmental Protection Agency (EPA)'s Facility Registry System (FRS) is a centrally managed database that identifies facilities, sites or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, data collected from EPA's Central Data Exchange registrations and data management personnel.

**Government Publication Date: Jan 30, 2019**

#### **Toxics Release Inventory (TRI) Program:**

TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

**Government Publication Date: Dec 31, 2017**

#### **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: May 23, 2018**

#### **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: Jul 18, 2018**

#### **Toxic Substances Control Act:**

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

**Government Publication Date: Jun 30, 2017**

#### **Hist TSCA:**

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

**Government Publication Date: Dec 31, 2006**

#### **FTTS Administrative Case Listing:**

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

**Government Publication Date: Jan 19, 2007**

#### **FTTS Inspection Case Listing:**

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

**Government Publication Date: Jan 19, 2007**



**Potentially Responsible Parties List:**

PRP

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

**Government Publication Date: Dec 20, 2018**

**State Coalition for Remediation of Drycleaners Listing:**

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

**Government Publication Date: Nov 08, 2017**

**Integrated Compliance Information System (ICIS):**

ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

**Government Publication Date: Nov 18, 2016**

**Drycleaner Facilities:**

FED DRYCLEANERS

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

**Government Publication Date: May 29, 2018**

**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: May 29, 2018**

**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: Oct 23, 2018**

**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: Nov 1, 2018**

**Historic Material Licensing Tracking System (MLTS) sites:**

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

**Government Publication Date: Jan 31, 2010**

**Mines Master Index File:**

MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

**Government Publication Date: Nov 30, 2018**

**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: Jan 15, 2019**

**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: Sep 1, 2018**

**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: Sep 14, 2018**

**State**

**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: Mar 4, 2019**

**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: Feb 4, 2019**

**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: Feb 4, 2019**

**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: Jan 14, 2019**

**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: Jan 14, 2019**

**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: Jan 14, 2019**

**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.



**Tribal**

**No Tribal additional environmental record sources available for this State.**

**County**

**New York City E-Designated Sites:**

**E DESIGNATION**

List of sites with an E-Designation - a NYC zoning map designation that indicates the presence of an environmental requirement pertaining to potential hazardous materials contamination, window/wall noise attenuation, or air quality impacts on a particular tax lot. The New York City Office of Environmental Remediation administers the E-Designation Environmental Review Program to avoid significant adverse impacts to human health or the environment through exposure to these hazards.

**Government Publication Date: Oct 29, 2018**

# 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:	20190409016p
Date Completed:	April 9, 2019
Project Number:	O68.036.001
Project Property:	SHIA Land Release Phase I ESA City of Syracuse Aviation Parcels Cicero NY
Coordinates:	
Latitude:	43.123414
Longitude:	-76.084492
UTM Northing:	4775090.59752 Meters
UTM Easting:	411781.62877 Meters
UTM Zone:	UTM Zone 18T
Elevation:	391.82 ft
Slope Direction:	E

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Geologic Information.....	16
Soil Information.....	18
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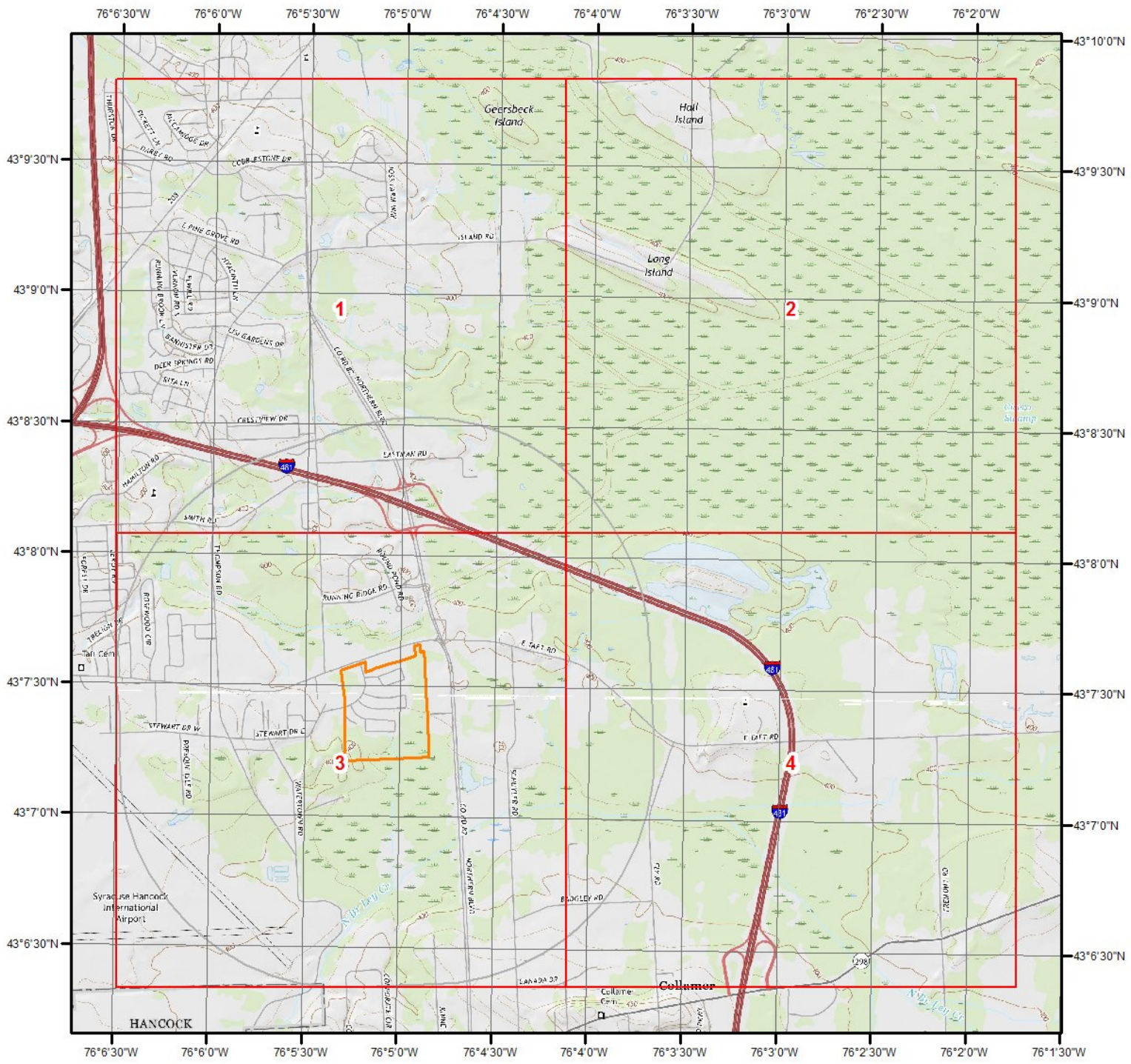
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

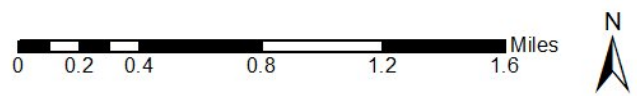
### Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

# Topographic Information



**Current USGS Topo**



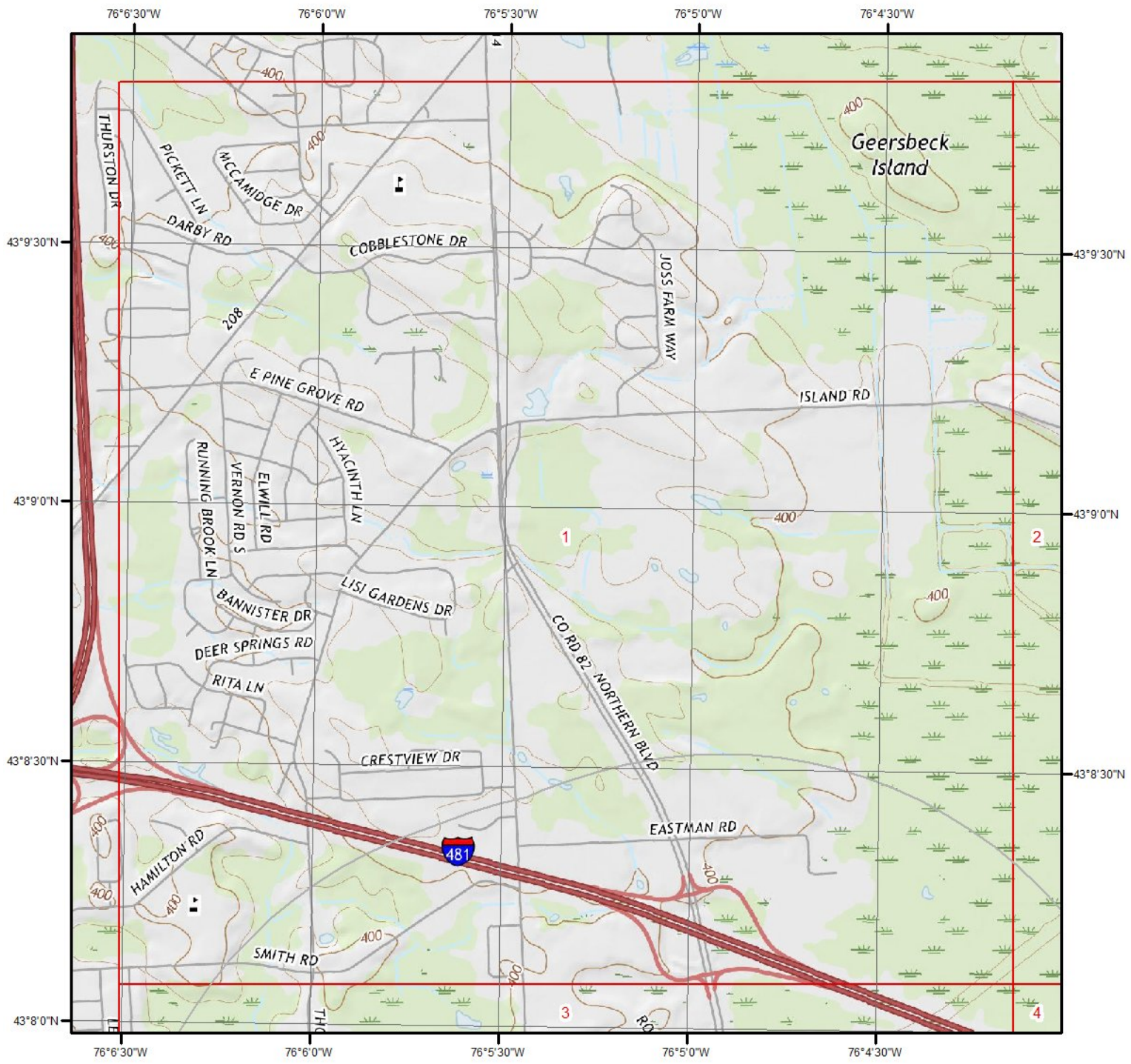
**Quadrangle(s): Brewerton, NY; Cicero, NY; Cleveland, NY; Manlius, NY; Syracuse East, NY; Syracuse West, NY**

Source: USGS 7.5 Minute Topographic Map

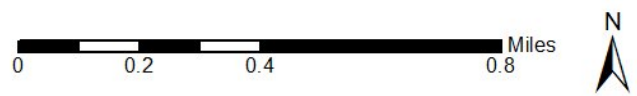




# Topographic Information



**Current USGS Topo - Page 1**



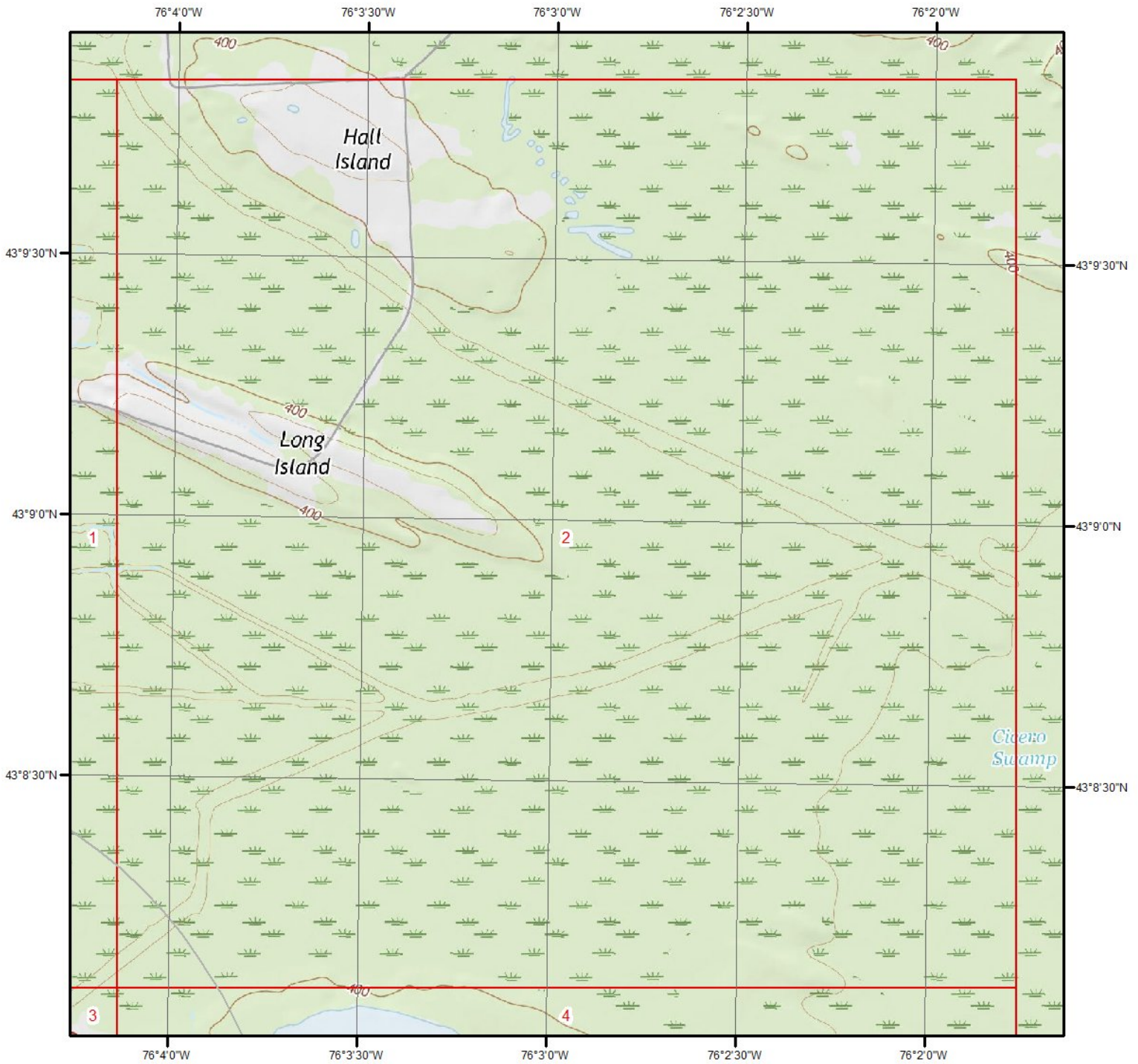
**Quadrangle(s): Cicero, NY**

Source: USGS 7.5 Minute Topographic Map

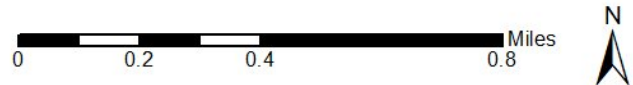




# Topographic Information



**Current USGS Topo - Page 2**

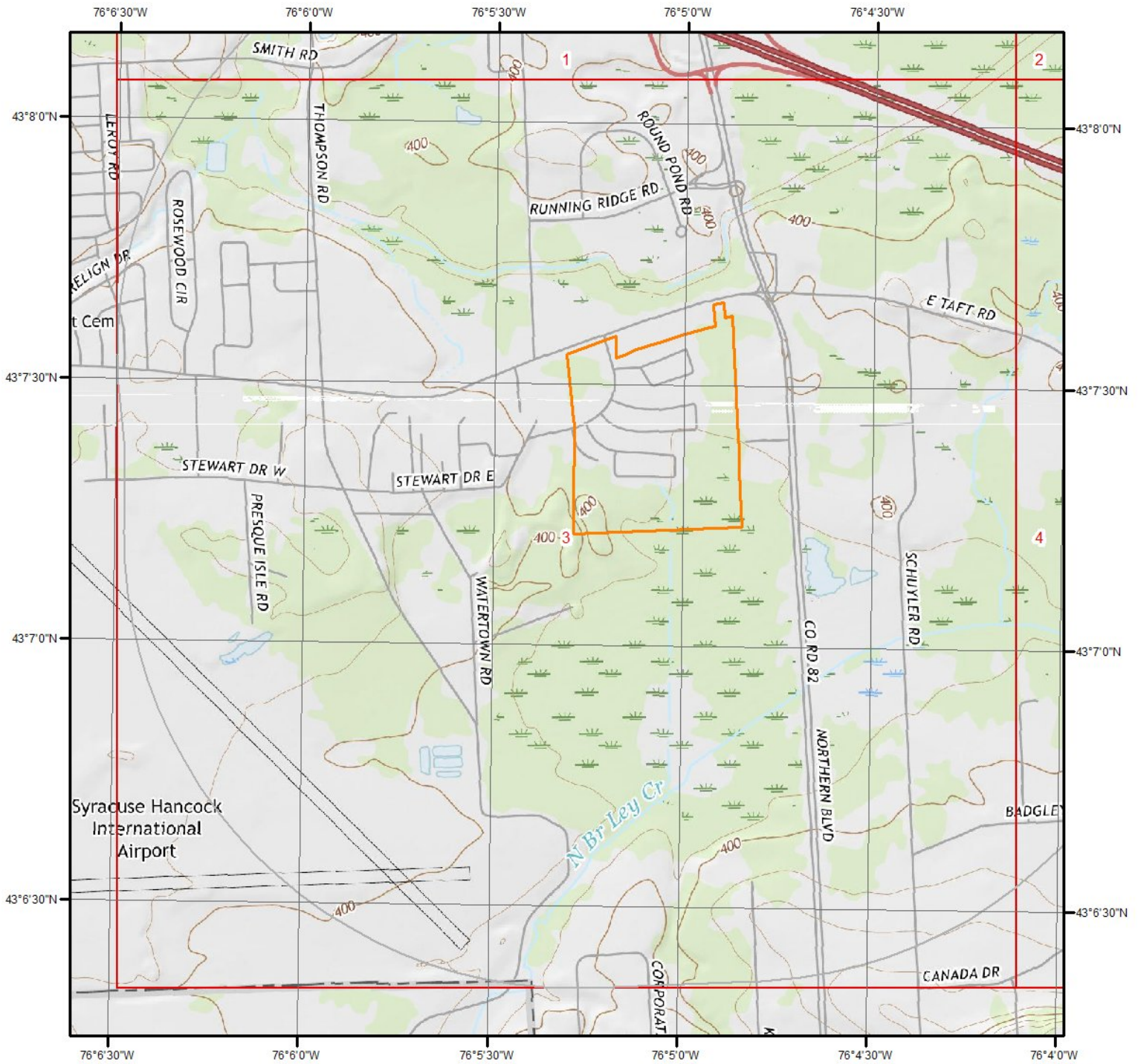


**Quadrangle(s): Cicero, NY**

Source: USGS 7.5 Minute Topographic Map



# Topographic Information



**Current USGS Topo - Page 3**

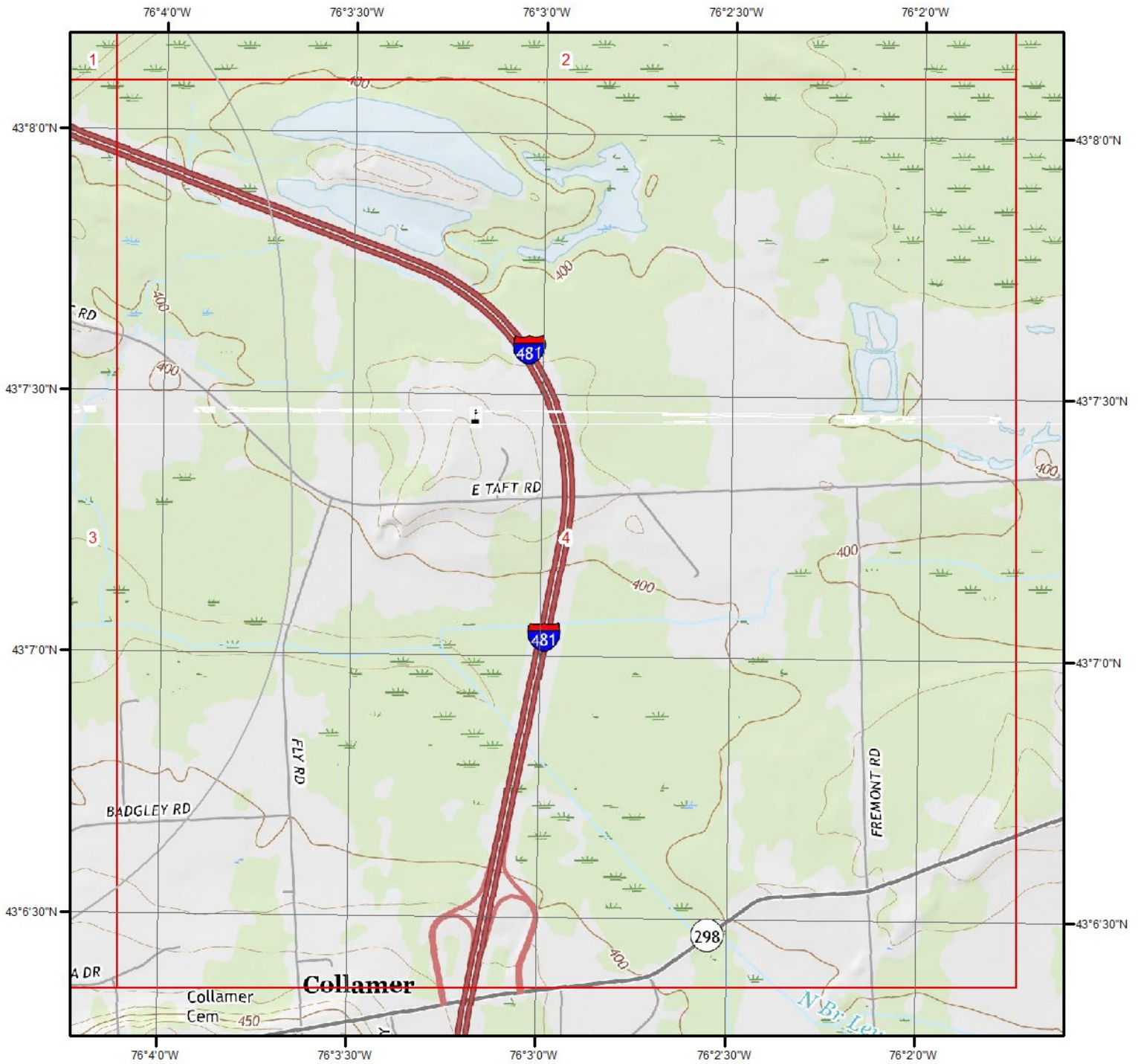
**Quadrangle(s): Cicero, NY; Syracuse East, NY**

Source: USGS 7.5 Minute Topographic Map

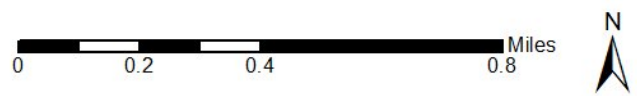




# Topographic Information



## Current USGS Topo - Page 4



Quadrangle(s): Cicero, NY; Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map



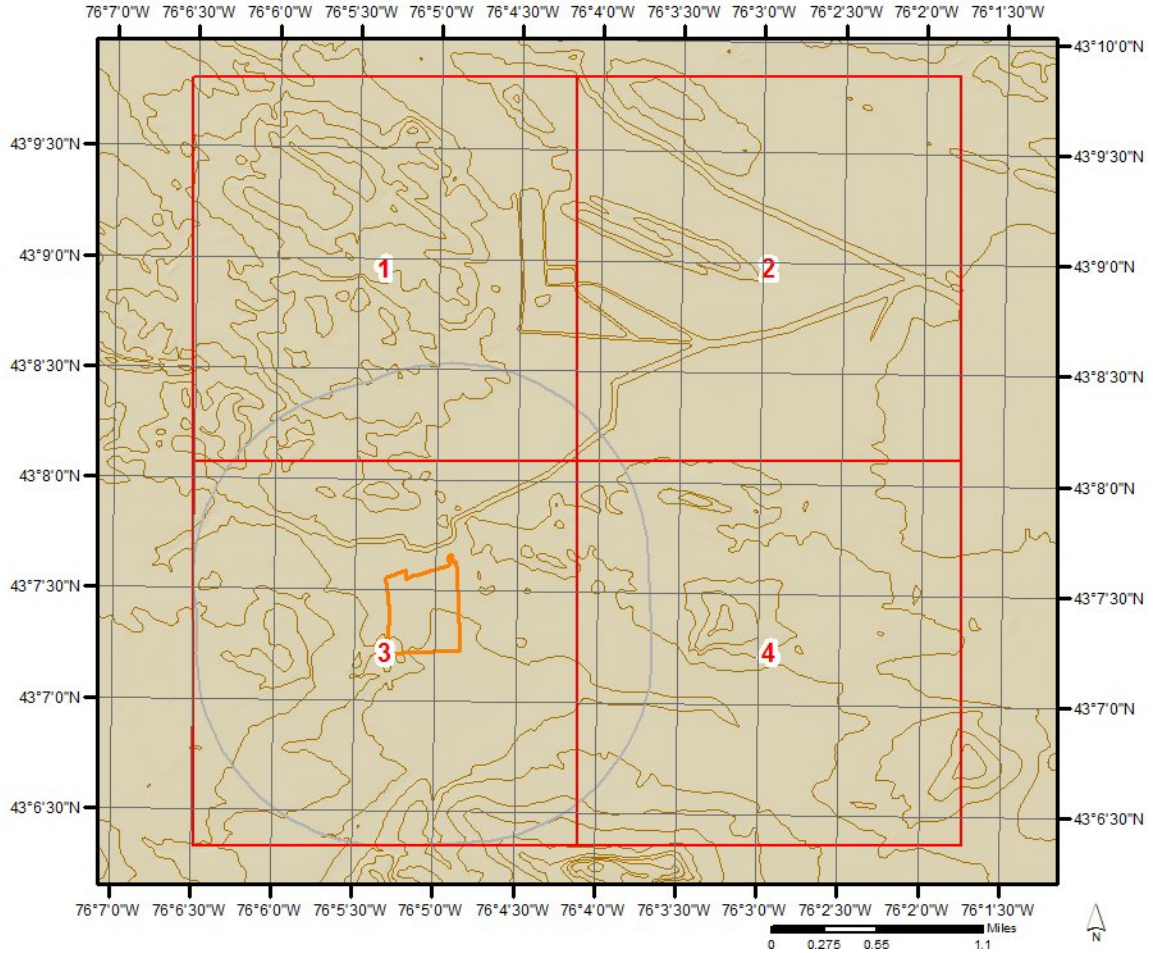


# Topographic Information

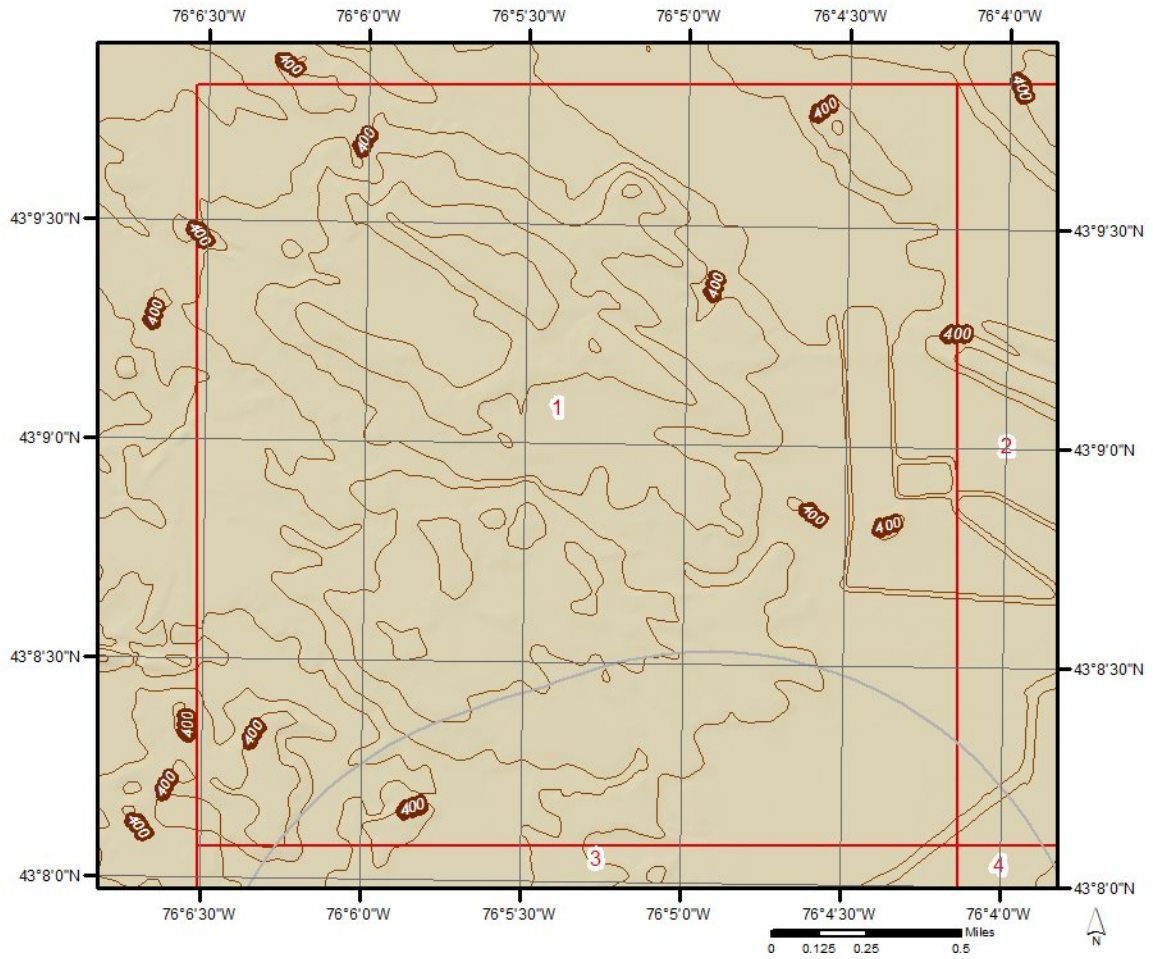
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

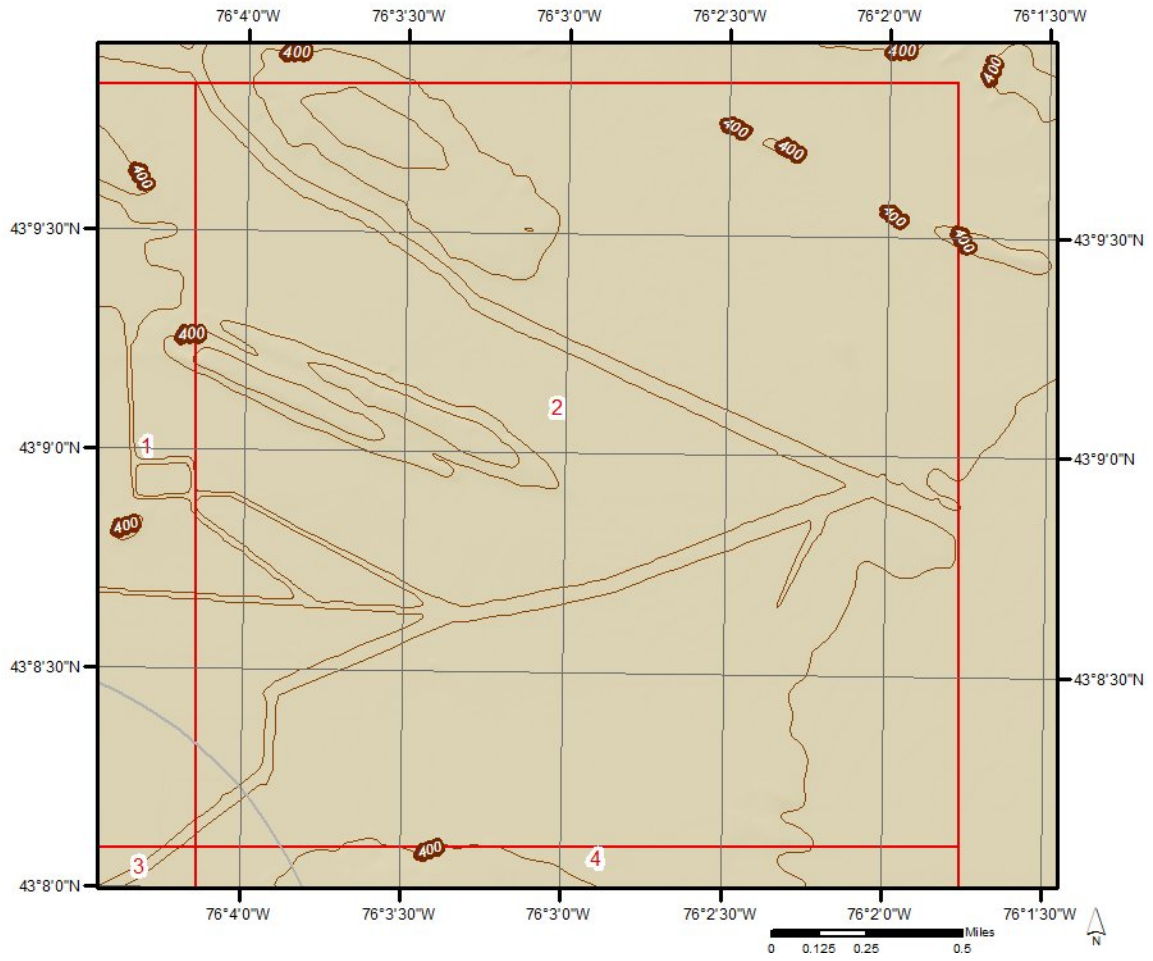
Elevation: 391.82 ft  
Slope Direction: E



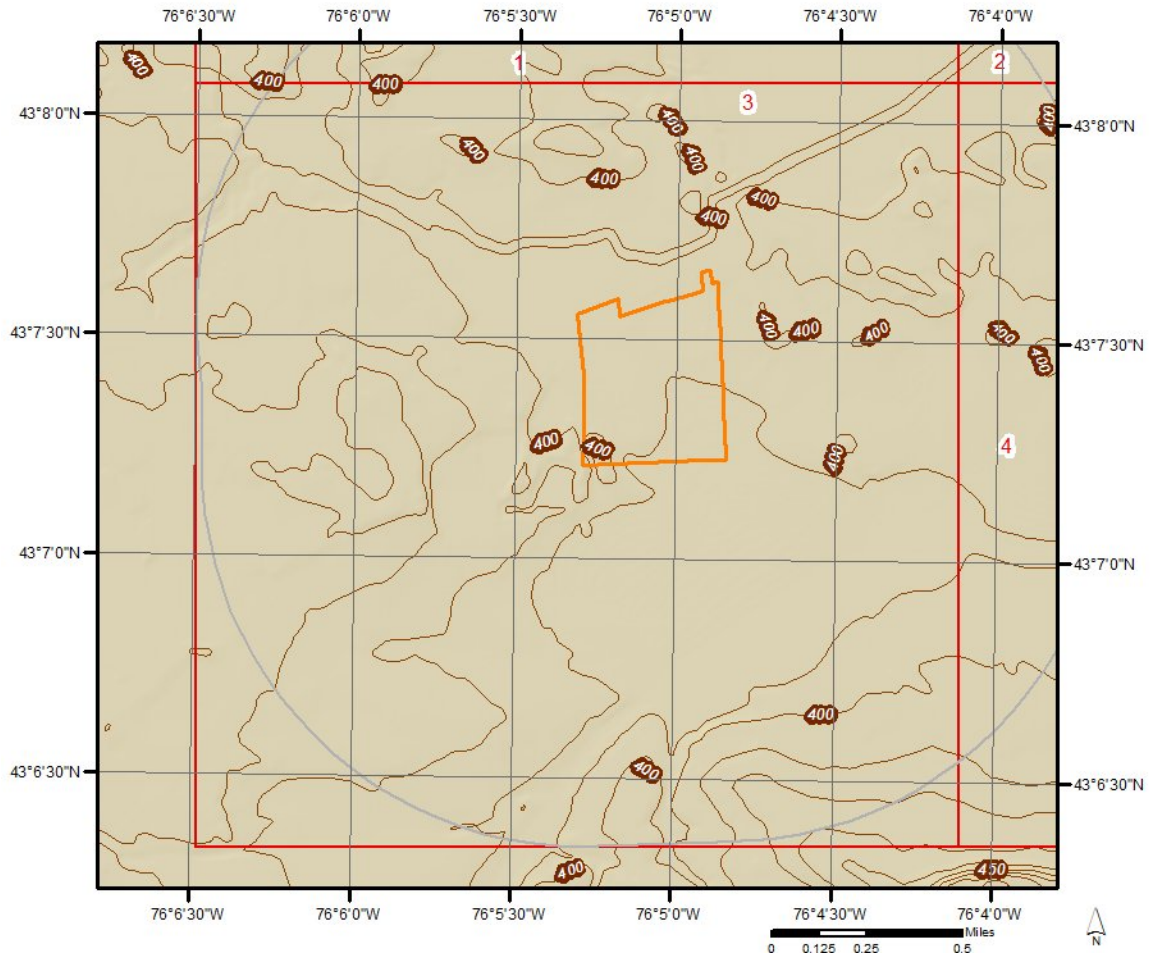
# Topographic Information



# Topographic Information

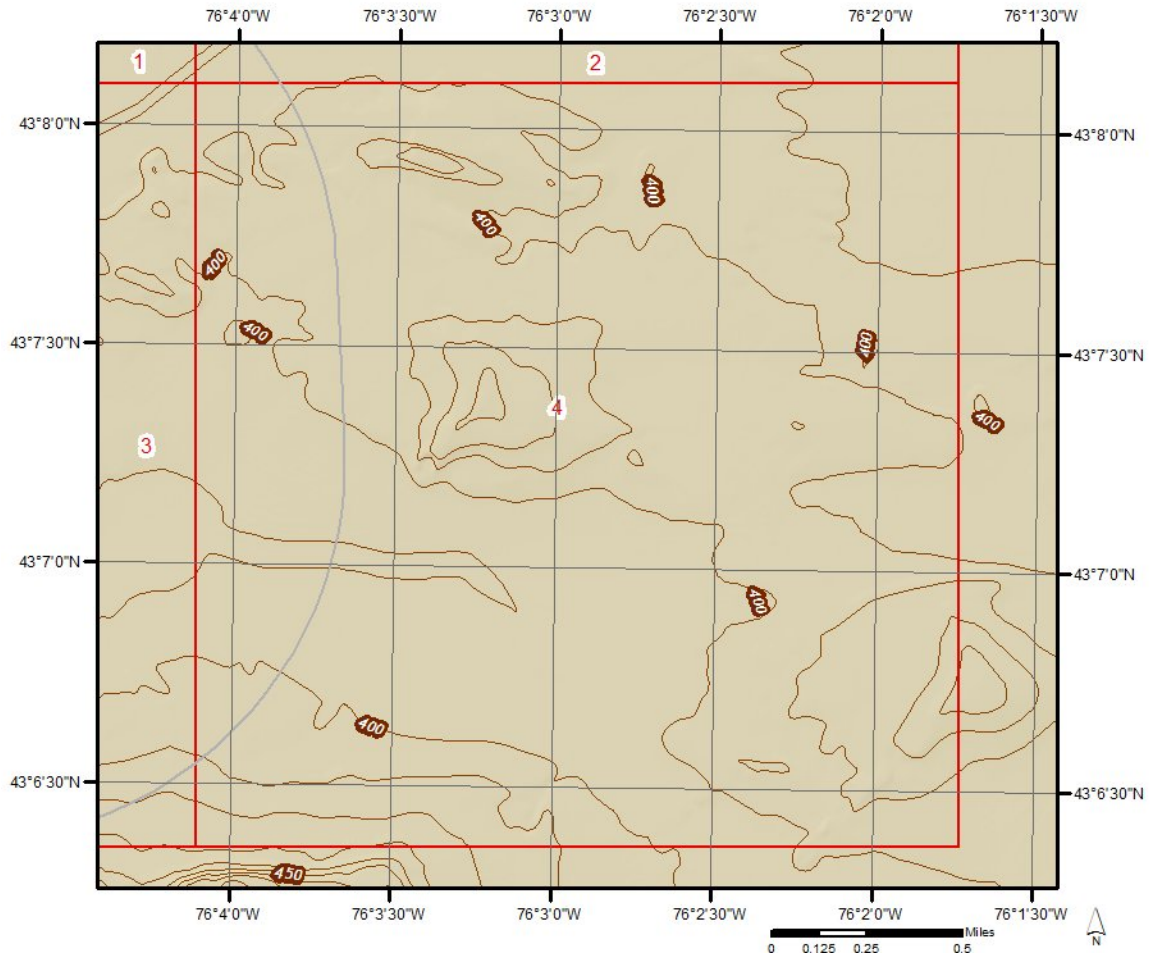


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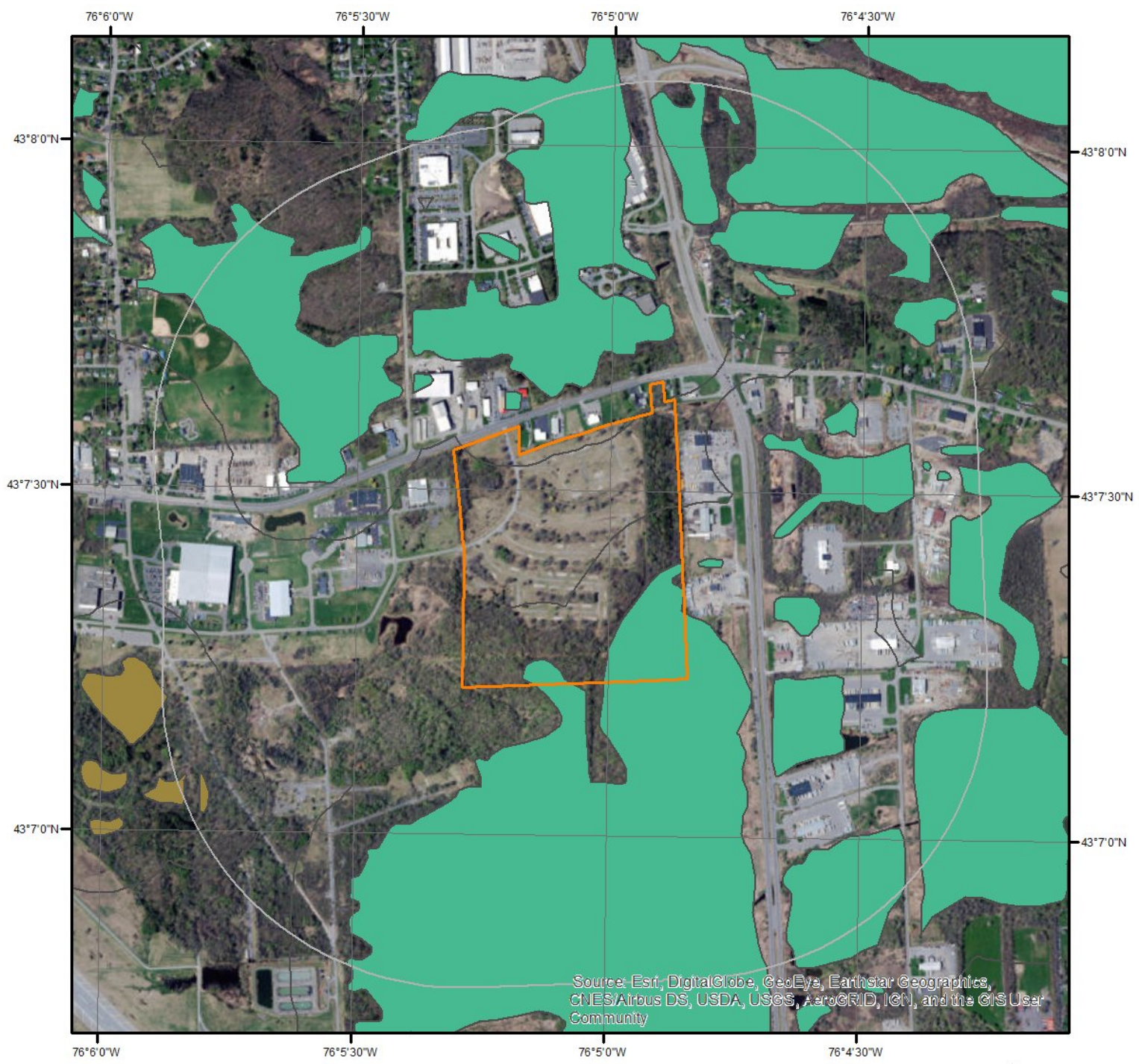




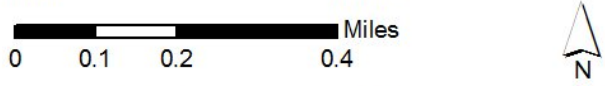
# Topographic Information



# Hydrologic Information



## Wetland (State Source)



This data shows only those wetlands that are currently mapped or officially proposed for addition to the wetland maps and currently regulated under the New York State Freshwater Wetlands Act outside the Adirondack Park.

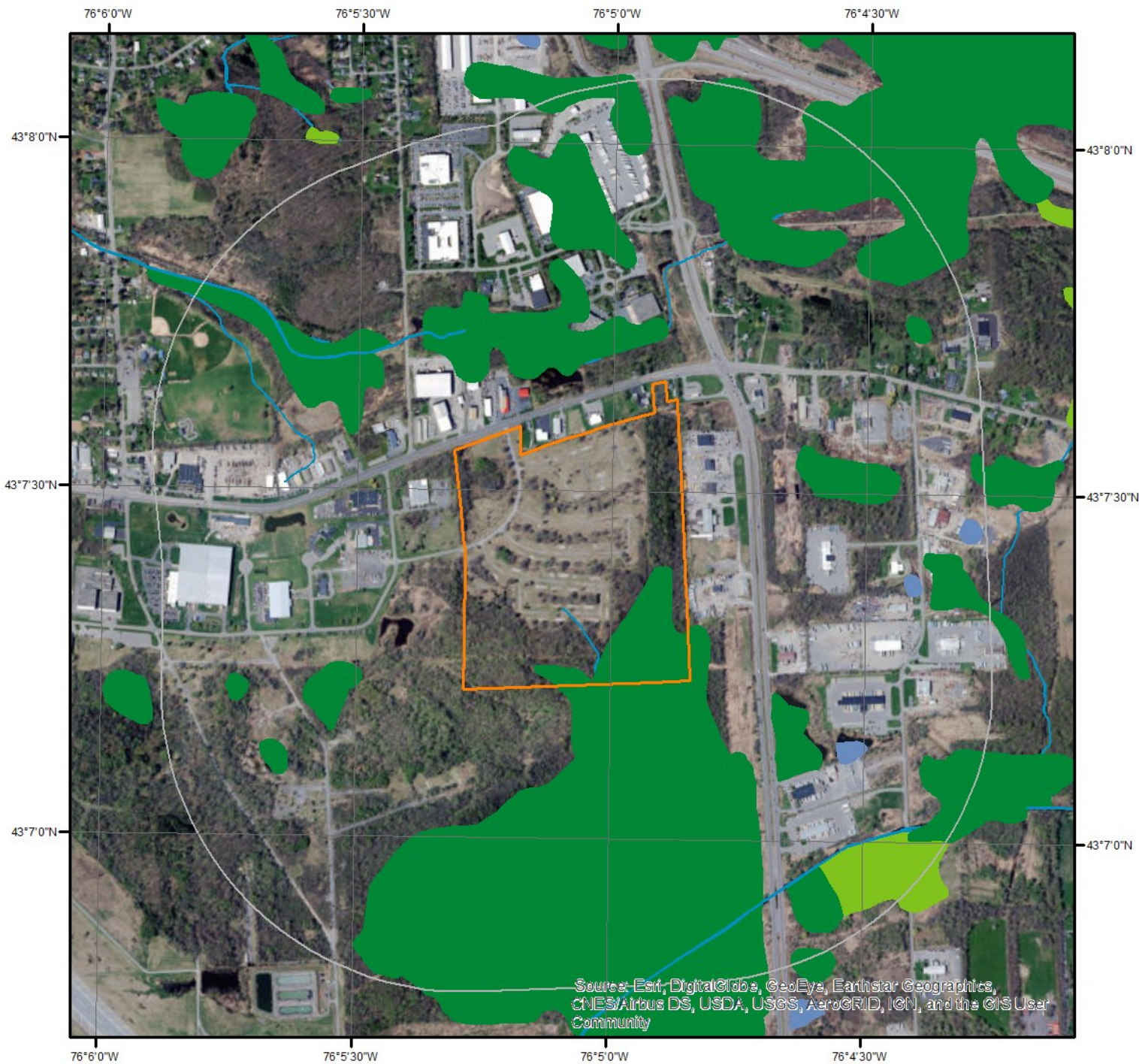
- Class I
- Class II
- Class III
- Class IV
- Check Zone



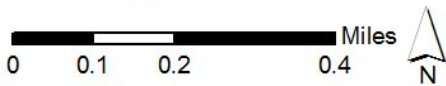
Source Information and Category Description: <http://www.dec.ny.gov/gis/erm/wetlands.html>



# Hydrologic Information



## Wetland



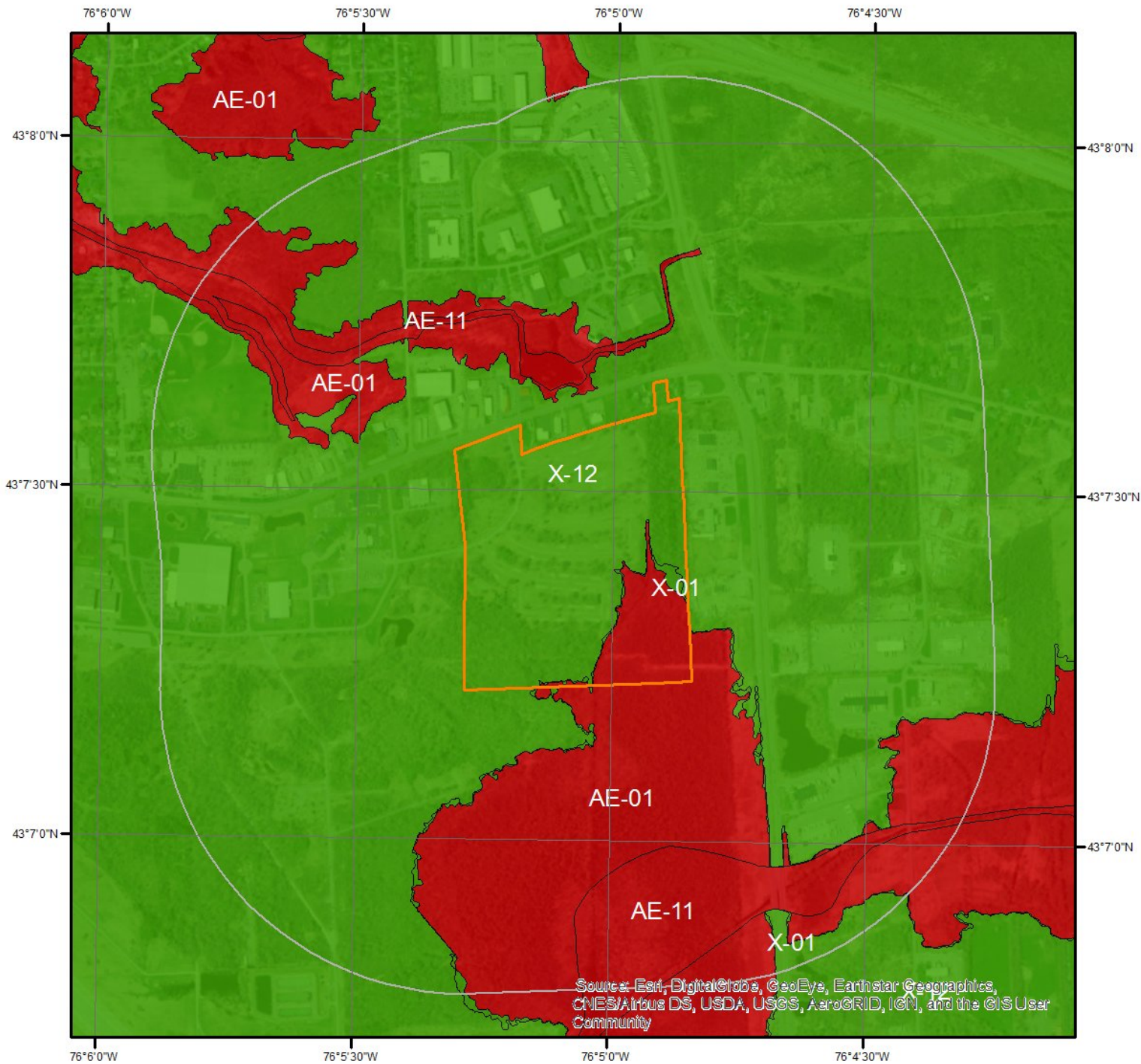
This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- |   |   |
|---|---|
|  Estuarine and Marine Deepwater    |  Freshwater Pond |
|  Estuarine and Marine Wetland      |  Lake            |
|  Freshwater Emergent Wetland       |  Other           |
|  Freshwater Forested/Shrub Wetland |  Riverine        |



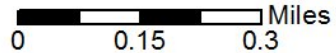


# Hydrologic Information



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

## Flood Hazard Zones



36067C0114F
36067C0113F
36067C0227F
36067C0226F



This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

- A
- AH
- VE
- OPEN WATER
- A99
- AO
- D
- NOT POPULATED
- AE
- V
- X
- AREA NOT INCLUDED





## Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.

---

Available FIRM Panels in area: 36067C0113F(effective:2016-11-04) 36067C0114F(effective:2016-11-04)  
36067C0226F(effective:2016-11-04) 36067C0227F(effective:2016-11-04)

---

### Flood Zone AE-01

Zone: AE  
Zone subtype:

---

### Flood Zone AE-11

Zone: AE  
Zone subtype: FLOODWAY

---

### Flood Zone X-01

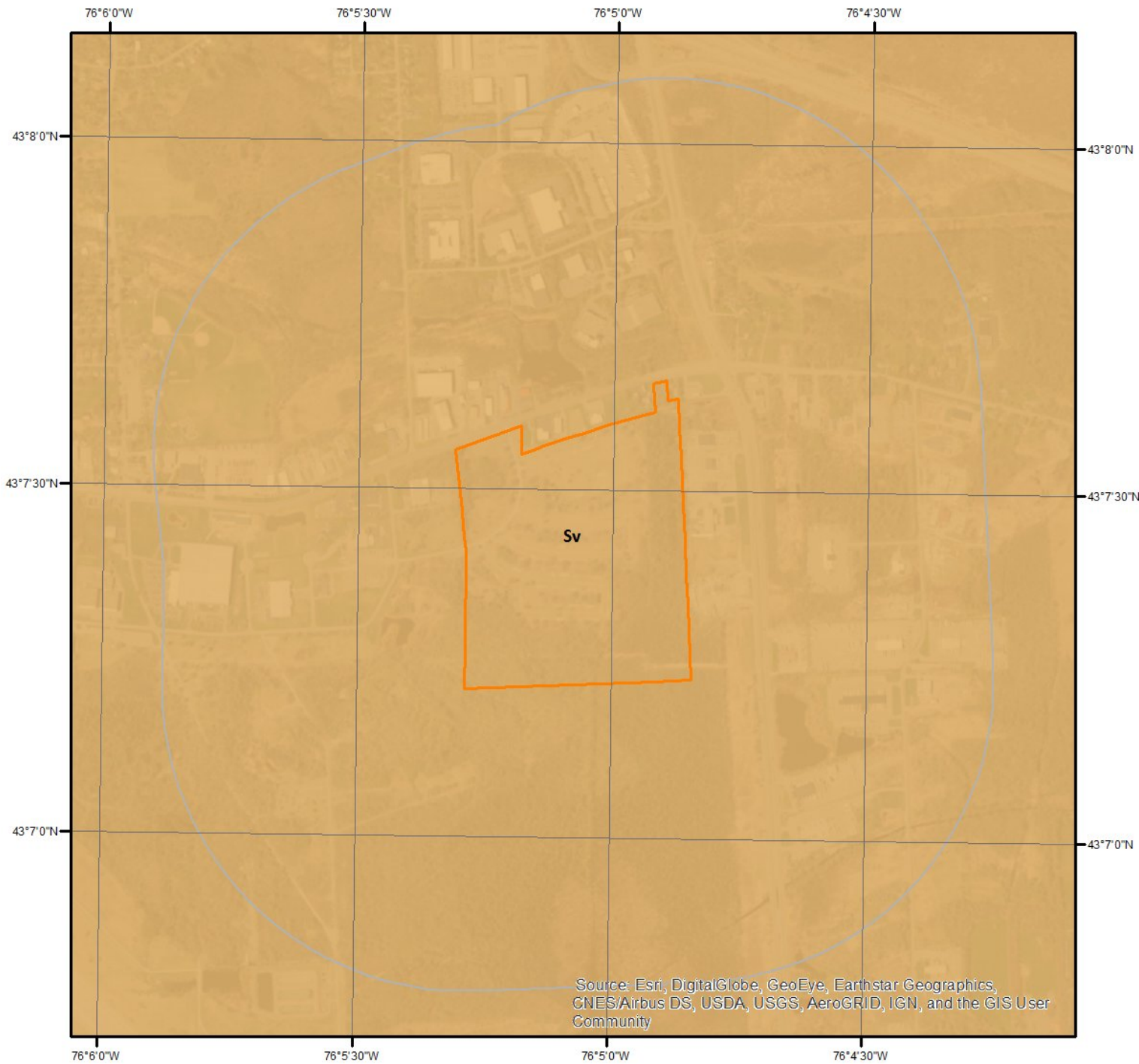
Zone: X  
Zone subtype: 0.2 PCT ANNUAL CHANCE FLOOD HAZARD

---

### 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

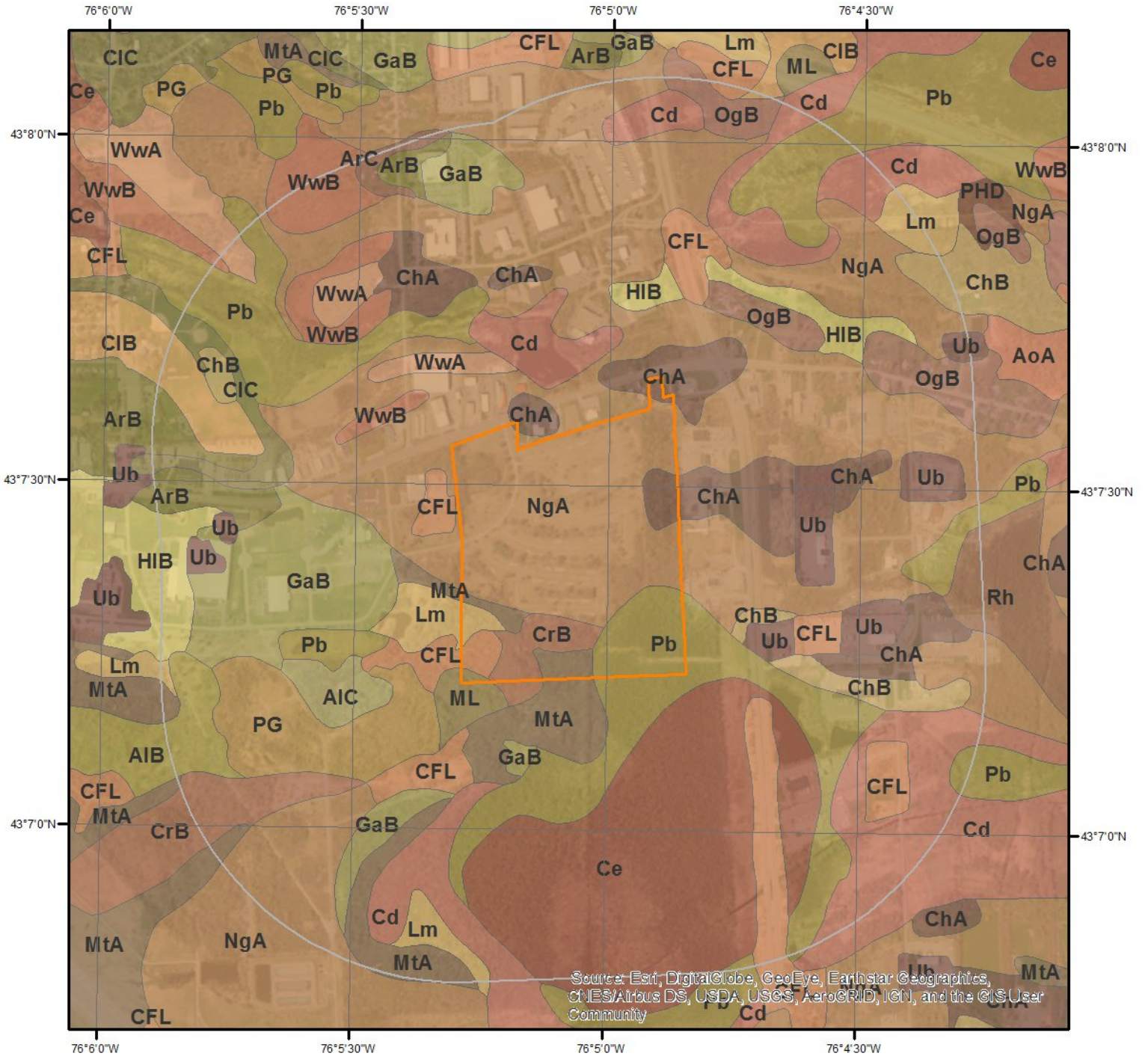
The previous page shows USGS geology information. Detailed information about each unit is provided below.

---

### Geologic Unit Sv

Unit Name:	Vernon Shale
Unit Age:	Upper Silurian
Primary Rock Type:	shale
Secondary Rock Type:	black shale
Unit Description:	??

# Soil Information



## SSURGO Soils



This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.





## Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

---

### Map Unit AIB

Map Unit Name: Alton gravelly fine sandy loam, 3 to 8 percent slopes  
Bedrock Depth - Min: null  
Watertable Depth - Annual Min: null  
Drainage Class - Dominant: Well drained  
Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Alton(80%)	
horizon H1(0cm to 20cm)	Gravelly fine sandy loam
horizon H2(20cm to 91cm)	Gravelly sandy loam
horizon H3(91cm to 117cm)	Very gravelly sandy loam
horizon 2C(117cm to 366cm)	Stratified very gravelly sand

---

### Map Unit AIC

Map Unit Name: Alton gravelly fine sandy loam, rolling  
Bedrock Depth - Min: null  
Watertable Depth - Annual Min: null  
Drainage Class - Dominant: Well drained  
Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Alton(80%)	
horizon H1(0cm to 20cm)	Gravelly fine sandy loam
horizon H2(20cm to 91cm)	Gravelly sandy loam
horizon H3(91cm to 117cm)	Very gravelly sandy loam
horizon 2C(117cm to 366cm)	Stratified very gravelly sand

---

### Map Unit ArB

Map Unit Name: Arkport very fine sandy loam, 2 to 6 percent slopes  
Bedrock Depth - Min: null  
Watertable Depth - Annual Min: null  
Drainage Class - Dominant: Well drained  
Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Arkport(75%)	
horizon H1(0cm to 25cm)	Very fine sandy loam
horizon H2(25cm to 46cm)	Very fine sandy loam
horizon H3(46cm to 152cm)	Very fine sandy loam
horizon H4(152cm to 178cm)	Very fine sand

## Soil Information

### Map Unit ArC

Map Unit Name:	Arkport very fine sandy loam, rolling
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Arkport(75%)	
horizon H1(0cm to 25cm)	Very fine sandy loam
horizon H2(25cm to 46cm)	Very fine sandy loam
horizon H3(46cm to 152cm)	Very fine sandy loam
horizon H4(152cm to 178cm)	Very fine sand

### Map Unit Cd

Map Unit Name:	Canandaigua mucky silt loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Canandaigua(80%)	
horizon H1(0cm to 20cm)	Mucky silt loam
horizon H2(20cm to 79cm)	Very fine sandy loam
horizon H3(79cm to 152cm)	Stratified silt loam to very fine sand to fine sand

### Map Unit Ce

Map Unit Name:	Carlisle muck
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Carlisle(75%)	
horizon H1(0cm to 251cm)	Muck

### Map Unit CFL

Map Unit Name:	Cut and fill land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	137cm
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is

## Soil Information

transmitted freely through the soil.

Major components are printed below

Udorthents(70%)

horizon H1(0cm to 10cm)

horizon H2(10cm to 178cm)

Gravelly sandy loam

Very gravelly sandy loam

---

### Map Unit ChA

Map Unit Name:

Collamer silt loam, 0 to 2 percent slopes

Bedrock Depth - Min:

null

Watertable Depth - Annual Min:

54cm

Drainage Class - Dominant:

Moderately well drained

Hydrologic Group - Dominant:

C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Collamer(85%)

horizon H1(0cm to 25cm)

horizon H2(25cm to 41cm)

horizon H3(41cm to 107cm)

horizon H4(107cm to 152cm)

Silt loam

Silt loam

Silt loam

Stratified silt loam to very fine sand

---

### Map Unit ChB

Map Unit Name:

Collamer silt loam, 2 to 6 percent slopes

Bedrock Depth - Min:

null

Watertable Depth - Annual Min:

54cm

Drainage Class - Dominant:

Moderately well drained

Hydrologic Group - Dominant:

C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Collamer(85%)

horizon H1(0cm to 25cm)

horizon H2(25cm to 41cm)

horizon H3(41cm to 107cm)

horizon H4(107cm to 152cm)

Silt loam

Silt loam

Silt loam

Stratified silt loam to very fine sand

---

### Map Unit CIB

Map Unit Name:

Colonie loamy fine sand, 0 to 6 percent slopes

Bedrock Depth - Min:

null

Watertable Depth - Annual Min:

null

Drainage Class - Dominant:

Somewhat excessively drained

Hydrologic Group - Dominant:

A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Colonie(75%)

horizon H1(0cm to 15cm)

horizon H2(15cm to 165cm)

horizon H3(165cm to 183cm)

Loamy fine sand

Fine sand

Fine sand

## Soil Information

### Map Unit CIC

Map Unit Name:	Colonie loamy fine sand, rolling
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Colonie(80%)	
horizon H1(0cm to 15cm)	Loamy fine sand
horizon H2(15cm to 165cm)	Fine sand
horizon H3(165cm to 183cm)	Fine sand

### Map Unit CrB

Map Unit Name:	Croghan loamy fine sand, 0 to 6 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	54cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Croghan(80%)	
horizon H1(0cm to 28cm)	Loamy fine sand
horizon H2(28cm to 127cm)	Fine sand
horizon H3(127cm to 152cm)	Sand

### Map Unit GaB

Map Unit Name:	Galen very fine sandy loam, 2 to 6 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	54cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Galen(85%)	
horizon H1(0cm to 23cm)	Very fine sandy loam
horizon H2(23cm to 38cm)	Very fine sandy loam
horizon H3(38cm to 122cm)	Loamy fine sand
horizon H4(122cm to 152cm)	Stratified loamy fine sand to fine sand to silt loam

### Map Unit HIB

Map Unit Name:	Hilton loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	54cm



## Soil Information

Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Hilton(80%)	
horizon H1(0cm to 28cm)	Loam
horizon H2(28cm to 114cm)	Loam
horizon H3(114cm to 152cm)	Gravelly loam

---

### Map Unit Lm

Map Unit Name:	Lamson very fine sandy loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Lamson(80%)	
horizon H1(0cm to 38cm)	Very fine sandy loam
horizon H2(38cm to 102cm)	Fine sandy loam
horizon H3(102cm to 152cm)	Stratified fine sand to very fine sand to silt loam

---

### Map Unit ML

Map Unit Name:	Made land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	137cm
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Udorthents(70%)	
horizon H1(0cm to 10cm)	Channery loam
horizon H2(10cm to 178cm)	Very channery loam

---

### Map Unit MtA

Map Unit Name:	Minoa fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	31cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Minoa(80%)	
horizon H1(0cm to 25cm)	Fine sandy loam
horizon H2(25cm to 97cm)	Loamy very fine sand
horizon H3(97cm to 152cm)	Stratified very fine sand to fine sand to silt loam

## Soil Information

### Map Unit NgA

Map Unit Name:	Niagara silt loam, 0 to 4 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	31cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Niagara(80%)	
horizon H1(0cm to 28cm)	Silt loam
horizon H2(28cm to 99cm)	Silt loam
horizon H3(99cm to 152cm)	Stratified silt loam to loamy very fine sand

### Map Unit OgB

Map Unit Name:	Ontario loam, 2 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	101cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Ontario(75%)	
horizon H1(0cm to 36cm)	Loam
horizon H2(36cm to 81cm)	Gravelly loam
horizon H3(81cm to 152cm)	Gravelly loam

### Map Unit Pb

Map Unit Name:	Palms muck
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Palms(80%)	
horizon H1(0cm to 61cm)	Muck
horizon H2(61cm to 152cm)	Clay loam

### Map Unit PG

Map Unit Name:	Gravel pits
No more attributes available for this map unit	

### Map Unit Rh

## Soil Information

Map Unit Name: Rhinebeck silt loam  
Bedrock Depth - Min: null  
Watertable Depth - Annual Min: 31cm  
Drainage Class - Dominant: Somewhat poorly drained  
Hydrologic Group - Dominant: C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Rhinebeck(80%)  
horizon H1(0cm to 20cm) Silt loam  
horizon H2(20cm to 28cm) Silty clay  
horizon H3(28cm to 91cm) Silty clay  
horizon H4(91cm to 152cm) Silty clay loam

---

### Map Unit Ub

Map Unit Name: Urban land

No more attributes available for this map unit

---

### Map Unit WwA

Map Unit Name: Williamson silt loam, 0 to 2 percent slopes  
Bedrock Depth - Min: null  
Watertable Depth - Annual Min: 44cm  
Drainage Class - Dominant: Moderately well drained  
Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Williamson(80%)  
horizon H1(0cm to 23cm) Silt loam  
horizon H2(23cm to 56cm) Silt loam  
horizon H3(56cm to 114cm) Very fine sandy loam  
horizon H4(114cm to 152cm) Very fine sandy loam

---

### Map Unit WwB

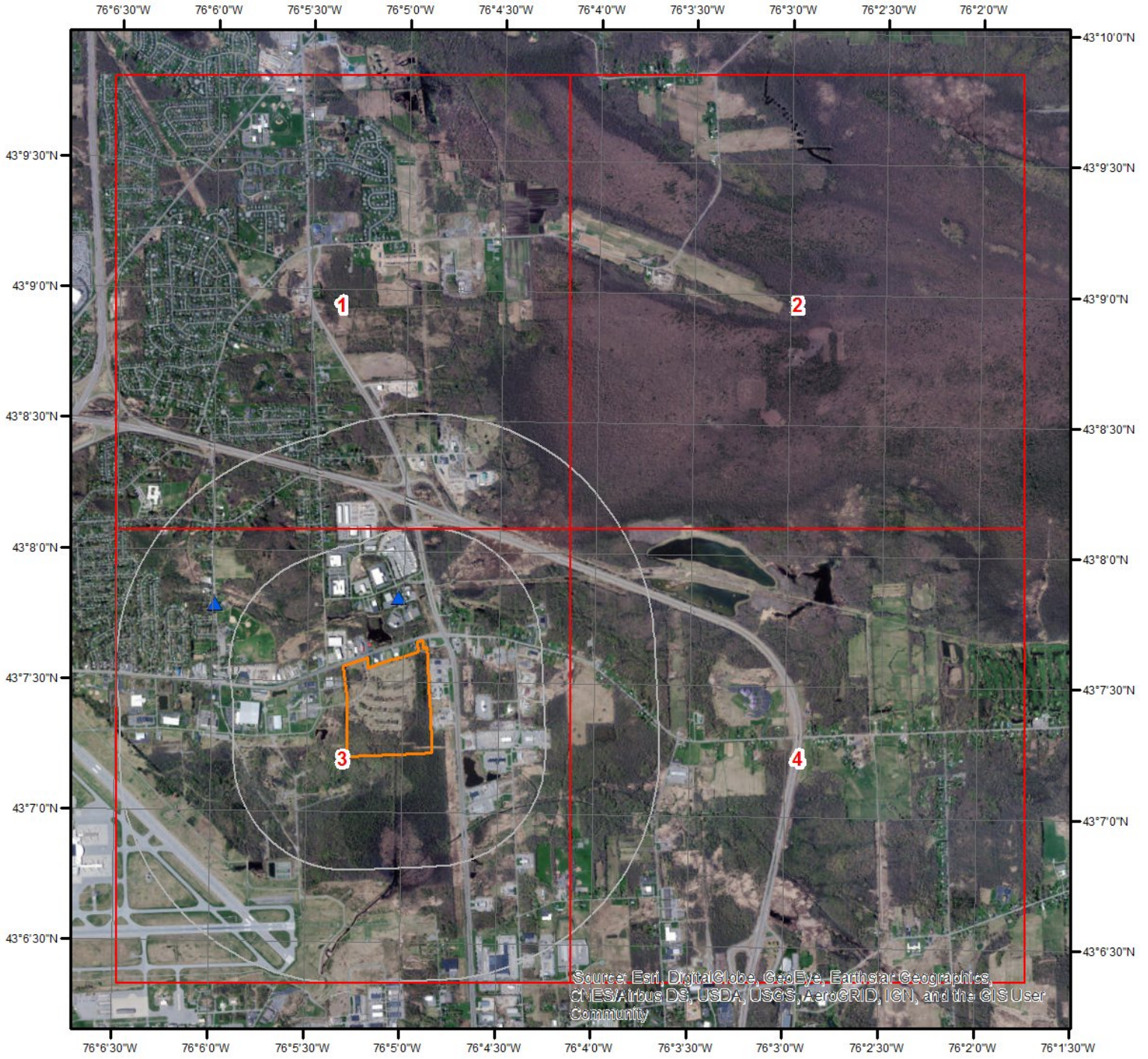
Map Unit Name: Williamson silt loam, 2 to 6 percent slopes  
Bedrock Depth - Min: null  
Watertable Depth - Annual Min: 44cm  
Drainage Class - Dominant: Moderately well drained  
Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Williamson(80%)  
horizon H1(0cm to 23cm) Silt loam  
horizon H2(23cm to 56cm) Silt loam  
horizon H3(56cm to 114cm) Very fine sandy loam  
horizon H4(114cm to 152cm) Very fine sandy loam

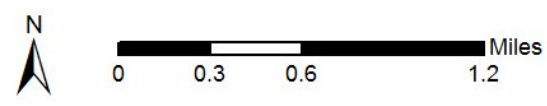


# Wells and Additional Sources



## Wells & Additional Sources

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation



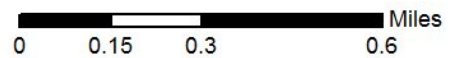


# Wells and Additional Sources



## Wells & Additional Sources - Page 1

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation



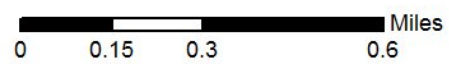


# Wells and Additional Sources



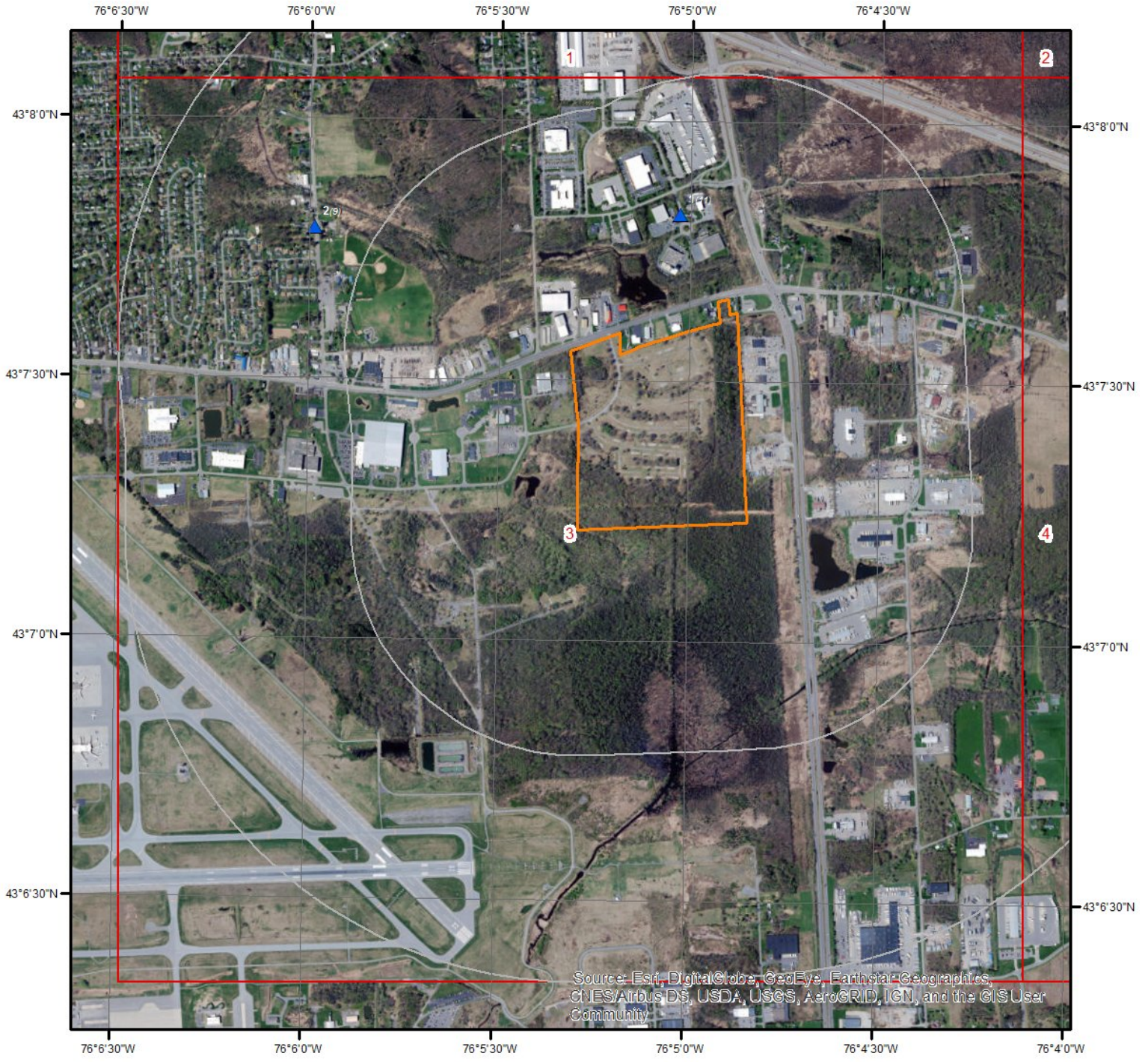
## Wells & Additional Sources - Page 2

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation



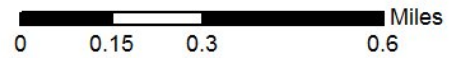


# Wells and Additional Sources



## Wells & Additional Sources - Page 3

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation



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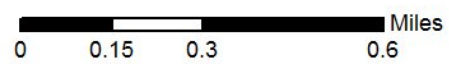


# Wells and Additional Sources



## Wells & Additional Sources - Page 4

- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation





# Wells and Additional Sources Summary

## Federal Sources

### Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
2	NY3709737	3,312.51	WNW

### Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
1	NY0325006	1,098.46	N
1	NY0330056	1,098.46	N
1	NY0325006	1,098.46	N
1	NY0330056	1,098.46	N
1	NY0330056	1,098.46	N
1	NY0325006	1,098.46	N
1	NY0330056	1,098.46	N
1	NY0325006	1,098.46	N
1	NY0330056	1,098.46	N
1	NY0325006	1,098.46	N
1	NY0330056	1,098.46	N
1	NY0330056	1,098.46	N
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW
2	NY3709737	3,312.51	WNW

### USGS National Water Information System

Map Key	ID	Distance (ft)	Direction
No records found			

## State Sources

### Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
No records found			

### Water Wells Database

Map Key	ID	Distance (ft)	Direction
No records found			

# Wells and Additional Sources Detail Report

## Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	PWSV

Address Line 2:  
 State Code: NY  
 Zip Code: 13212  
 City Name: NORTH SYRACUSE  
 Address Line 1: 7427 Thompson Road  
 PWS ID: NY3709737  
 PWS Type Code: TNCWS  
 PWS Type Description: Transient Non-Community Water System  
 Primary Source Code: GW  
 Primary Source Desc: Groundwater  
 PWS Activity Code: A  
 PWS Activity Description: Active  
 PWS Deactivation Date:  
 Phone Number: 315-877-5993

--Details--

Population Served Count: 25  
 City Served: PARISH (V)  
 County Served: Oswego  
 State Served: NY  
 Zip Code Served:

## Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0325006	Pop Cat 11:	<=100
Facility ID:	47292	Pop Cat 11 Cd:	1
Facility Name:	STORAGE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	ST	Phone Ext No:	-

## Wells and Additional Sources Detail Report

Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	003
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0330056	Pop Cat 11:	<=100
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## Wells and Additional Sources Detail Report

Facility ID:	48809	Pop Cat 11 Cd:	1
Facility Name:	HYDROPNEUMATIC TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	17-DEC-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	004
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qrtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-

## Wells and Additional Sources Detail Report

Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0325006	Pop Cat 11:	<=100
Facility ID:	47294	Pop Cat 11 Cd:	1
Facility Name:	HYDROPNEUMATIC TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Svc Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-

## Wells and Additional Sources Detail Report

Source Treated Ind: -	Country Code: US
Src Wtr Protected: No	Cntry Nm BTP: -
Src Wtr Prot Dt: -	State Code: NY
NPM Candidate: Yes	State Fac ID: 004
Is Wholesaler: No	Sub Quarter: 1
Submission Year: 2016	Validity Ind: Yes
Submission Yr Qtr: 2016Q1	

--Details--

Treatment ID: -  
 Treatment Process Code: -  
 Treatment Process: -  
 Treatment Objective Code: -  
 Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID: NY0330056	Pop Cat 11: <=100
Facility ID: 38914	Pop Cat 11 Cd: 1
Facility Name: WELL #1 TREATMENT PLANT	Pop Cat 2: <10,000
EPA Region Code: 02	Pop Cat 2 Cd: 1
EPA Region: Region 2	Pop Cat 3: <=3300
Season Begin Date: 01-01	Pop Cat 3 Cd: 1
Season End Date: 12-31	Pop Cat 4: <10K
Deactivation Date: -	Pop Cat 4 Cd: 1
Fac Deactvtn Dt: -	Pop Cat 5: <=500
First Rptd Dt: 17-DEC-00	Pop Cat 5 Cd: 1
Last Rptd Date: 28-MAR-16	ORG Name: HYDE, PATRICK
Primacy Agency: New York	Admin Name: HYDE, PATRICK
Is Source Ind: No	Phone No: 315-446-0125
Facility Type Cd: TP	Phone Ext No: -
Facility Type Desc: Treatment Plant	Alt Phone No: -
Activity Status Cd: A	Fax No: 315-446-1355
Activity Status: Active	Email Addr: -
Availability Code: -	Avlblty Desc: -
Water Type Code: -	Wtr Tp Desc: -
DBPR Schd Ctg Cd: -	DBPR Schd Ctg: -
Facility Activity Cd: A	Fac Activity: Active
Filtrtn Status Cd: -	Filt Stat Desc: -

## Wells and Additional Sources Detail Report

GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	14408
Treatment Process Code:	421
Treatment Process:	Hypochlorination, Post
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0330056	Pop Cat 11:	<=100
Facility ID:	48811	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500



## Wells and Additional Sources Detail Report

First Rptd Dt:	17-DEC-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Slr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	005
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

### --Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

## Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0325006	Pop Cat 11:	<=100
Facility ID:	2158	Pop Cat 11 Cd:	1
Facility Name:	WELL #1 TREATMENT PLANT	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	002
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

# Wells and Additional Sources Detail Report

--Details--

Treatment ID: 854  
 Treatment Process Code: 421  
 Treatment Process: Hypochlorination, Post  
 Treatment Objective Code: D  
 Treatment Objective: Disinfection  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: HYPOCHLORINATION, POST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0330056	Pop Cat 11:	<=100
Facility ID:	39986	Pop Cat 11 Cd:	1
Facility Name:	CONTACT TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	17-DEC-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted

## Wells and Additional Sources Detail Report

Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srvc Cnctn Cnt:	1
Outstndng Perfm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	003
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID: -  
 Treatment Process Code: -  
 Treatment Process: -  
 Treatment Objective Code: -  
 Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0325006	Pop Cat 11:	<=100
Facility ID:	10225	Pop Cat 11 Cd:	1
Facility Name:	WELL #1	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	Yes	Phone No:	315-446-0125
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-

## Wells and Additional Sources Detail Report

Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0325006	Pop Cat 11:	<=100
Facility ID:	47295	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1

## Wells and Additional Sources Detail Report

EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	07-SEP-93	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	005
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-

## Wells and Additional Sources Detail Report

Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0330056	Pop Cat 11:	<=100
Facility ID:	79064	Pop Cat 11 Cd:	1
Facility Name:	WATER SOFTENER	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	17-DEC-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	No	Phone No:	315-446-0125
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY



## Wells and Additional Sources Detail Report

NPM Candidate:	Yes	State Fac ID:	006
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	No
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	31503
Treatment Process Code:	460
Treatment Process:	Ion Exchange
Treatment Objective Code:	I
Treatment Objective:	Inorganics removal
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	ION EXCHANGE

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.21	1,098.46	399.28	SDWIS

PWS ID:	NY0330056	Pop Cat 11:	<=100
Facility ID:	38913	Pop Cat 11 Cd:	1
Facility Name:	WELL #1	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	17-DEC-00	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	HYDE, PATRICK
Primacy Agency:	New York	Admin Name:	HYDE, PATRICK
Is Source Ind:	Yes	Phone No:	315-446-0125
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	315-446-1355
Activity Status:	Active	Email Addr:	-
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private

## Wells and Additional Sources Detail Report

PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	Y	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID:	NY3709737	Pop Cat 11:	<=100
Facility ID:	46387	Pop Cat 11 Cd:	1
Facility Name:	DISTRIBUTION SYSTEM	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY

## Wells and Additional Sources Detail Report

Is Source Ind:	No	Phone No:	315-877-5993
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgr Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	Yes
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

## Wells and Additional Sources Detail Report

PWS ID:	NY3709737	Pop Cat 11:	<=100
Facility ID:	36137	Pop Cat 11 Cd:	1
Facility Name:	DG'S CANDLELITE WELL - DRILLED	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactivtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY
Is Source Ind:	Yes	Phone No:	315-877-5993
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Unreported
Subms Sts Cd Vio:	U	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	N	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	WL001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	No
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID: -  
 Treatment Process Code: -

## Wells and Additional Sources Detail Report

Treatment Process: -  
 Treatment Objective Code: -  
 Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID:	NY3709737	Pop Cat 11:	<=100
Facility ID:	77688	Pop Cat 11 Cd:	1
Facility Name:	CHLORINATOR	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY
Is Source Ind:	No	Phone No:	315-877-5993
Facility Type Cd:	TP	Phone Ext No:	-
Facility Type Desc:	Treatment Plant	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Reported and accepted
Subms Sts Cd Vio:	Y	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Svc Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-

## Wells and Additional Sources Detail Report

Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	TP001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	No
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	30993
Treatment Process Code:	461
Treatment Process:	Chlorination (FRDS-1.5)
Treatment Objective Code:	D
Treatment Objective:	Disinfection
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	CHLORINATION (FRDS-1.5)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID:	NY3709737	Pop Cat 11:	<=100
Facility ID:	77687	Pop Cat 11 Cd:	1
Facility Name:	2 CONTACT TANKS IN SERIES	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY
Is Source Ind:	No	Phone No:	315-877-5993
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-

## Wells and Additional Sources Detail Report

Facility Activity Cd: A	Fac Activity: Active
Filtrtn Status Cd: -	Filt Stat Desc: -
GW or SW Code: GW	GW or SS: Groundwater
LT2 Sch Ctgy Cd: -	LT2 Sched Ctg: -
Owner Type Code: P	Owner Type: Private
PWS Type Code: TNCWS	PWS Type: Transient non-community system
Primcy Agency Cd: NY	Primacy Type: State
Primary Source Cd: GW	Primary Srce: Ground water
Seller Treatmnt Cd: -	Seller Trt Dsc: -
Submsn Status Cd: Y	Sub Stat Dsc: Reported and accepted
Subms Sts Cd Vio: Y	Pop Srvd Cnt: 25
Is Grant Eligible: Yes	Srv Cnctn Cnt: 1
Outstndng Perfrm: -	Seller PWSID: -
Outstndng Perf Dt: -	Sllr PWS Nm: -
Schl or Dycare: No	CDS ID: -
Source Treated Ind: -	Country Code: US
Src Wtr Protected: No	Cntry Nm BTP: -
Src Wtr Prot Dt: -	State Code: NY
NPM Candidate: Yes	State Fac ID: ST002
Is Wholesaler: No	Sub Quarter: 1
Submission Year: 2016	Validity Ind: Yes
Submission Yr Qtr: 2016Q1	

--Details--

Treatment ID: -  
 Treatment Process Code: -  
 Treatment Process: -  
 Treatment Objective Code: -  
 Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID: NY3709737	Pop Cat 11: <=100
Facility ID: 71524	Pop Cat 11 Cd: 1
Facility Name: DISTRIBUTION SYSTEM	Pop Cat 2: <10,000
EPA Region Code: 02	Pop Cat 2 Cd: 1
EPA Region: Region 2	Pop Cat 3: <=3300
Season Begin Date: 01-01	Pop Cat 3 Cd: 1
Season End Date: 12-31	Pop Cat 4: <10K



## Wells and Additional Sources Detail Report

Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY
Is Source Ind:	No	Phone No:	315-877-5993
Facility Type Cd:	DS	Phone Ext No:	-
Facility Type Desc:	Distribution System/Zone	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Unreported
Subms Sts Cd Vio:	U	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	DS001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	No
Submission Yr Qtr:	2016Q1		

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-

# Wells and Additional Sources Detail Report

Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID:	NY3709737	Pop Cat 11:	<=100
Facility ID:	71523	Pop Cat 11 Cd:	1
Facility Name:	PRESSURE TANK	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY
Is Source Ind:	No	Phone No:	315-877-5993
Facility Type Cd:	ST	Phone Ext No:	-
Facility Type Desc:	Storage	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	-	Avlblty Desc:	-
Water Type Code:	-	Wtr Tp Desc:	-
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgy Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water
Seller Treatmnt Cd:	-	Seller Trt Dsc:	-
Submsn Status Cd:	Y	Sub Stat Dsc:	Unreported
Subms Sts Cd Vio:	U	Pop Srvd Cnt:	25
Is Grant Eligible:	Yes	Srv Cnctn Cnt:	1
Outstndng Perfrm:	-	Seller PWSID:	-
Outstndng Perf Dt:	-	Sllr PWS Nm:	-
Schl or Dycare:	No	CDS ID:	-
Source Treated Ind:	-	Country Code:	US
Src Wtr Protected:	No	Cntry Nm BTP:	-
Src Wtr Prot Dt:	-	State Code:	NY
NPM Candidate:	Yes	State Fac ID:	ST001
Is Wholesaler:	No	Sub Quarter:	1
Submission Year:	2016	Validity Ind:	No

## Wells and Additional Sources Detail Report

Submission Yr Qtr: 2016Q1

--Details--

Treatment ID: -  
 Treatment Process Code: -  
 Treatment Process: -  
 Treatment Objective Code: -  
 Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID:	NY3709737	Pop Cat 11:	<=100
Facility ID:	19316	Pop Cat 11 Cd:	1
Facility Name:	WELL #1 - DRILLED	Pop Cat 2:	<10,000
EPA Region Code:	02	Pop Cat 2 Cd:	1
EPA Region:	Region 2	Pop Cat 3:	<=3300
Season Begin Date:	01-01	Pop Cat 3 Cd:	1
Season End Date:	12-31	Pop Cat 4:	<10K
Deactivation Date:	-	Pop Cat 4 Cd:	1
Fac Deactvtn Dt:	-	Pop Cat 5:	<=500
First Rptd Dt:	29-JAN-81	Pop Cat 5 Cd:	1
Last Rptd Date:	28-MAR-16	ORG Name:	LYMAN, TAMMY
Primacy Agency:	New York	Admin Name:	LYMAN, TAMMY
Is Source Ind:	Yes	Phone No:	315-877-5993
Facility Type Cd:	WL	Phone Ext No:	-
Facility Type Desc:	Well	Alt Phone No:	-
Activity Status Cd:	A	Fax No:	-
Activity Status:	Active	Email Addr:	tammy7695@hotmail.com
Availability Code:	P	Avlblty Desc:	Permanent
Water Type Code:	GW	Wtr Tp Desc:	Ground water
DBPR Schd Ctg Cd:	-	DBPR Schd Ctg:	-
Facility Activity Cd:	A	Fac Activity:	Active
Filtrtn Status Cd:	-	Filt Stat Desc:	-
GW or SW Code:	GW	GW or SS:	Groundwater
LT2 Sch Ctgry Cd:	-	LT2 Sched Ctg:	-
Owner Type Code:	P	Owner Type:	Private
PWS Type Code:	TNCWS	PWS Type:	Transient non-community system
Primcy Agency Cd:	NY	Primacy Type:	State
Primary Source Cd:	GW	Primary Srce:	Ground water

## Wells and Additional Sources Detail Report

Seller Treatmnt Cd: -	Seller Trt Dsc: -
Submsn Status Cd: Y	Sub Stat Dsc: Reported and accepted
Subms Sts Cd Vio: Y	Pop Srvd Cnt: 25
Is Grant Eligible: Yes	Srv Cnctn Cnt: 1
Outstndng Perfrm: -	Seller PWSID: -
Outstndng Perf Dt: -	Sllr PWS Nm: -
Schl or Dycare: No	CDS ID: -
Source Treated Ind: Y	Country Code: US
Src Wtr Protected: No	Cntry Nm BTP: -
Src Wtr Prot Dt: -	State Code: NY
NPM Candidate: Yes	State Fac ID: WL001
Is Wholesaler: No	Sub Quarter: 1
Submission Year: 2016	Validity Ind: Yes
Submission Yr Qtr: 2016Q1	

--Details--

Treatment ID: -  
 Treatment Process Code: -  
 Treatment Process: -  
 Treatment Objective Code: -  
 Treatment Objective: -  
 Treatment Plant City: -  
 Treatment Plant State: -  
 Treatment Plant Addr 1: -  
 Treatment Plant Addr 2: -  
 Treatment Plant Zip Code: -  
 Treatment Comments: -

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.63	3,312.51	398.76	SDWIS

PWS ID: NY3709737	Pop Cat 11: <=100
Facility ID: 46386	Pop Cat 11 Cd: 1
Facility Name: PRESSURE TANK	Pop Cat 2: <10,000
EPA Region Code: 02	Pop Cat 2 Cd: 1
EPA Region: Region 2	Pop Cat 3: <=3300
Season Begin Date: 01-01	Pop Cat 3 Cd: 1
Season End Date: 12-31	Pop Cat 4: <10K
Deactivation Date: -	Pop Cat 4 Cd: 1
Fac Deactvtn Dt: -	Pop Cat 5: <=500
First Rptd Dt: 29-JAN-81	Pop Cat 5 Cd: 1
Last Rptd Date: 28-MAR-16	ORG Name: LYMAN, TAMMY
Primacy Agency: New York	Admin Name: LYMAN, TAMMY
Is Source Ind: No	Phone No: 315-877-5993
Facility Type Cd: ST	Phone Ext No: -
Facility Type Desc: Storage	Alt Phone No: -

## Wells and Additional Sources Detail Report

Activity Status Cd: A	Fax No: -
Activity Status: Active	Email Addr: tammy7695@hotmail.com
Availability Code: -	Avlbty Desc: -
Water Type Code: -	Wtr Tp Desc: -
DBPR Schd Ctg Cd: -	DBPR Schd Ctg: -
Facility Activity Cd: A	Fac Activity: Active
Filtrtn Status Cd: -	Filt Stat Desc: -
GW or SW Code: GW	GW or SS: Groundwater
LT2 Sch Ctgr Cd: -	LT2 Sched Ctg: -
Owner Type Code: P	Owner Type: Private
PWS Type Code: TNCWS	PWS Type: Transient non-community system
Primcy Agency Cd: NY	Primacy Type: State
Primary Source Cd: GW	Primary Srce: Ground water
Seller Treatmnt Cd: -	Seller Trt Dsc: -
Submsn Status Cd: Y	Sub Stat Dsc: Reported and accepted
Subms Sts Cd Vio: Y	Pop Srvd Cnt: 25
Is Grant Eligible: Yes	Srv Cnctn Cnt: 1
Outstndng Perfrm: -	Seller PWSID: -
Outstndng Perf Dt: -	Sllr PWS Nm: -
Schl or Dycare: No	CDS ID: -
Source Treated Ind: -	Country Code: US
Src Wtr Protected: No	Cntry Nm BTP: -
Src Wtr Prot Dt: -	State Code: NY
NPM Candidate: Yes	State Fac ID: ST001
Is Wholesaler: No	Sub Quarter: 1
Submission Year: 2016	Validity Ind: Yes
Submission Yr Qtr: 2016Q1	

--Details--

Treatment ID:	-
Treatment Process Code:	-
Treatment Process:	-
Treatment Objective Code:	-
Treatment Objective:	-
Treatment Plant City:	-
Treatment Plant State:	-
Treatment Plant Addr 1:	-
Treatment Plant Addr 2:	-
Treatment Plant Zip Code:	-
Treatment Comments:	-

## Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *ONONDAGA* 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 *ONONDAGA* County

No Measures/Homes:	4749
Geometric Mean:	16.2
Arithmetic Mean:	8.5
Median:	3.6
Standard Deviation:	3.7
Maximum:	341.8
% >4 pCi/L:	47
% >20 pCi/L:	10
Notes on Data Table:	Table 1. Screening indoor radon data compiled by the New York State Department of Health. Data represent 1-7 day charcoal canister measurements from the lowest level of each home tested.

## **Federal Sources**

### **FEMA National Flood Hazard Layer**

**FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

### **Indoor Radon Data**

**INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

### **Public Water Systems Violations and Enforcement Data**

**PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

### **Radon Zone Level**

**RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

### **Safe Drinking Water Information System (SDWIS)**

**SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

### **Soil Survey Geographic database**

**SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

### **U.S. Fish & Wildlife Service Wetland Data**

**US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

### **USGS Current Topo**

**US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

### **USGS Geology**

**US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

### **USGS National Water Information System**

**FED USGS**

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

## **State Sources**

### **Oil and Gas Wells**

**OGW**

The Division of Mineral Resources maintains a data management system on wells regulated under the Oil,



## Appendix

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**

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.

**WETLAND**

### **Water Wells Database**

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.

**WATER WELLS**

## Liability Notice

**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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# TOPOGRAPHIC MAPS

**Project Property:** *SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels  
Cicero NY*

**Project No:** *068.036.001*

**Requested By:** *C Companies*

**Order No:** *20190409016*

**Date Completed:** *April 09, 2019*

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2016	7.5
1978	7.5
1977	7.5
1973	7.5
1957	7.5
1944	7.5
1943	7.5
1940	7.5
1938	7.5
1898	15
1895	15

*Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.*

**No warranty of Accuracy or Liability for ERIS:** *The information contained in this report has been produced by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.*

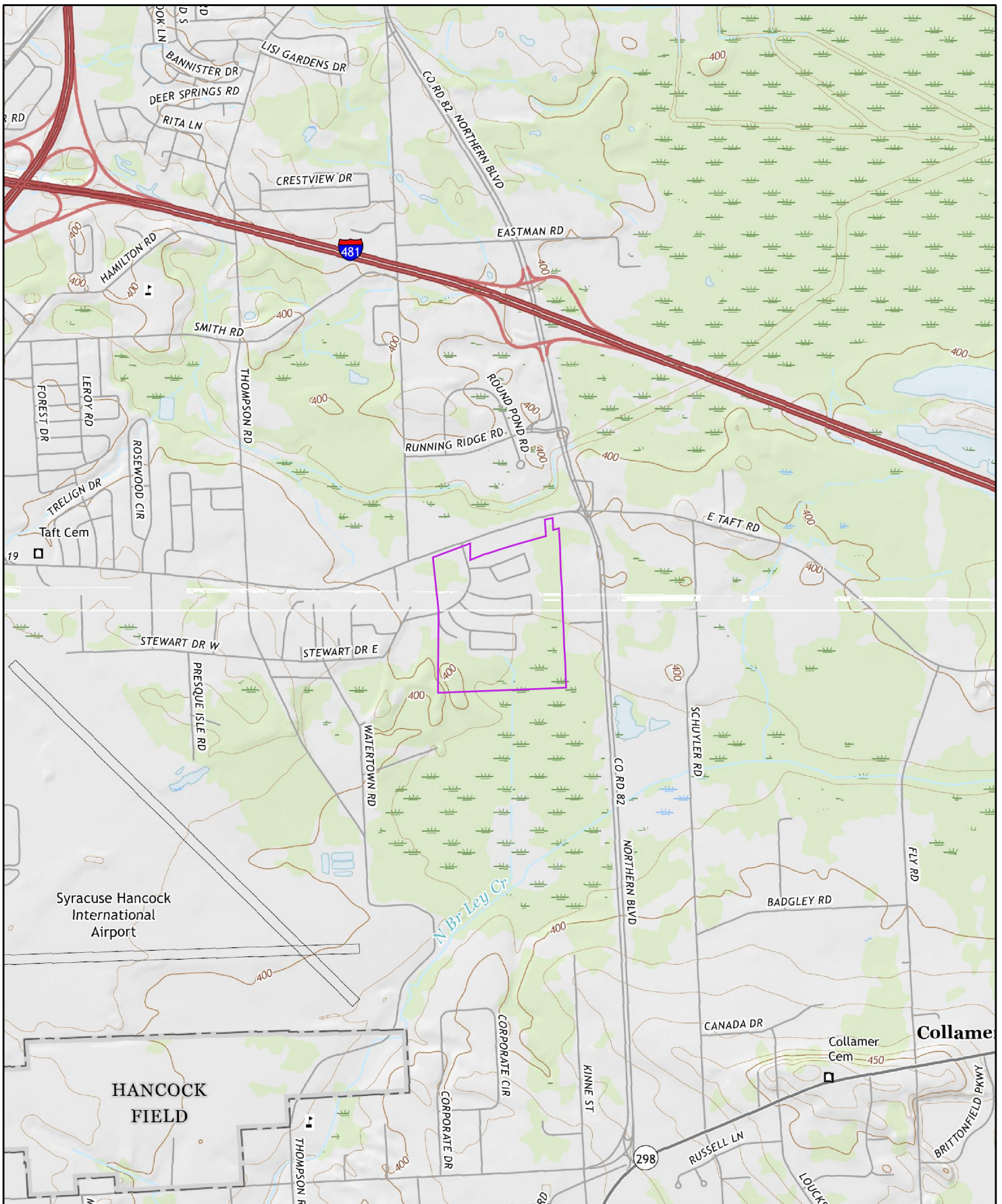
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## Environmental Risk Information Services

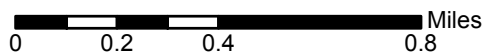
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2016



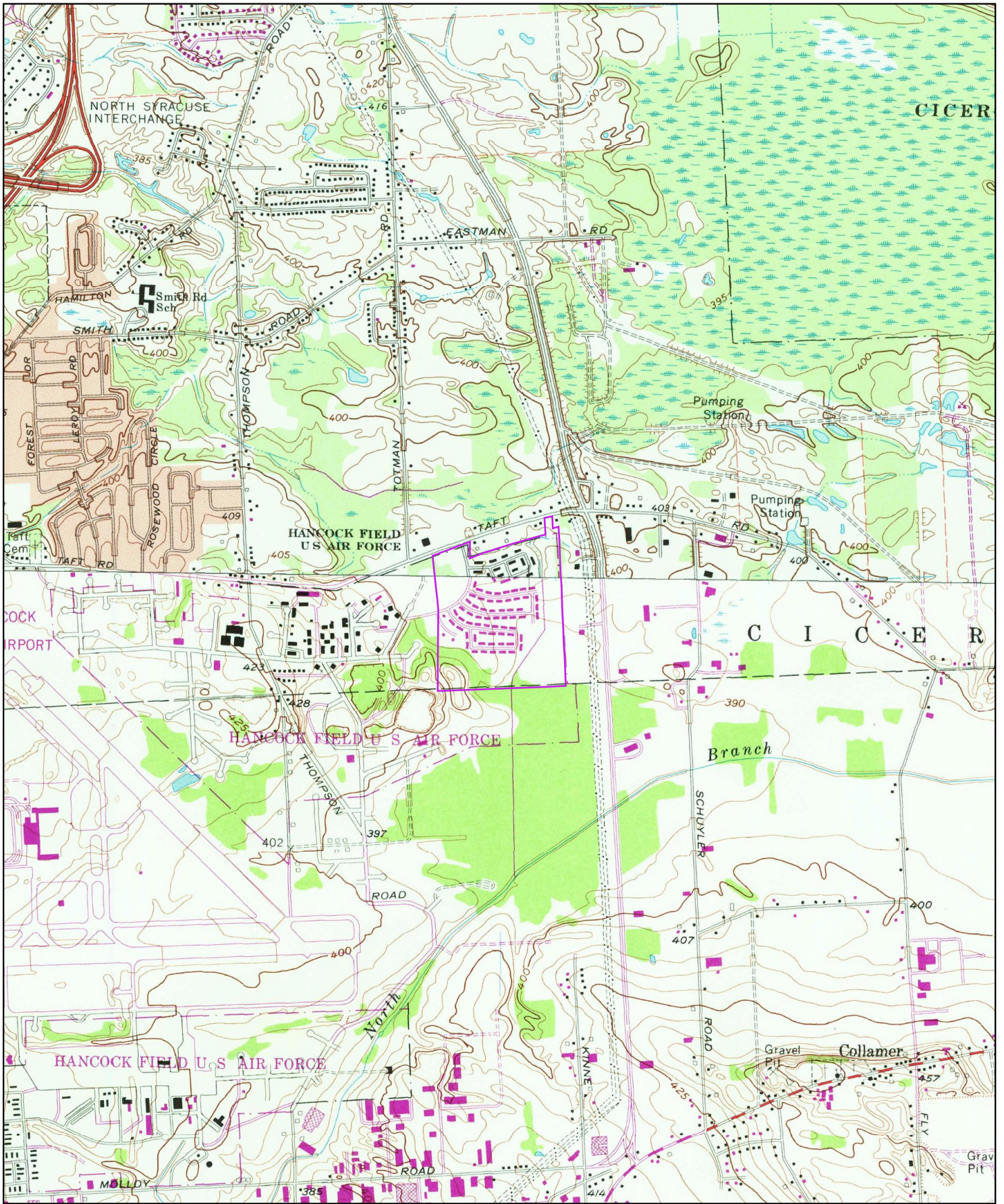
Order No. 20190409016

Quadrangle(s): Cicero, NY; Syracuse East, NY

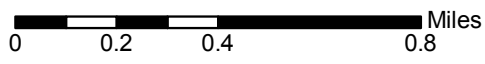
Source: USGS 7.5 Minute Topographic Map







1978



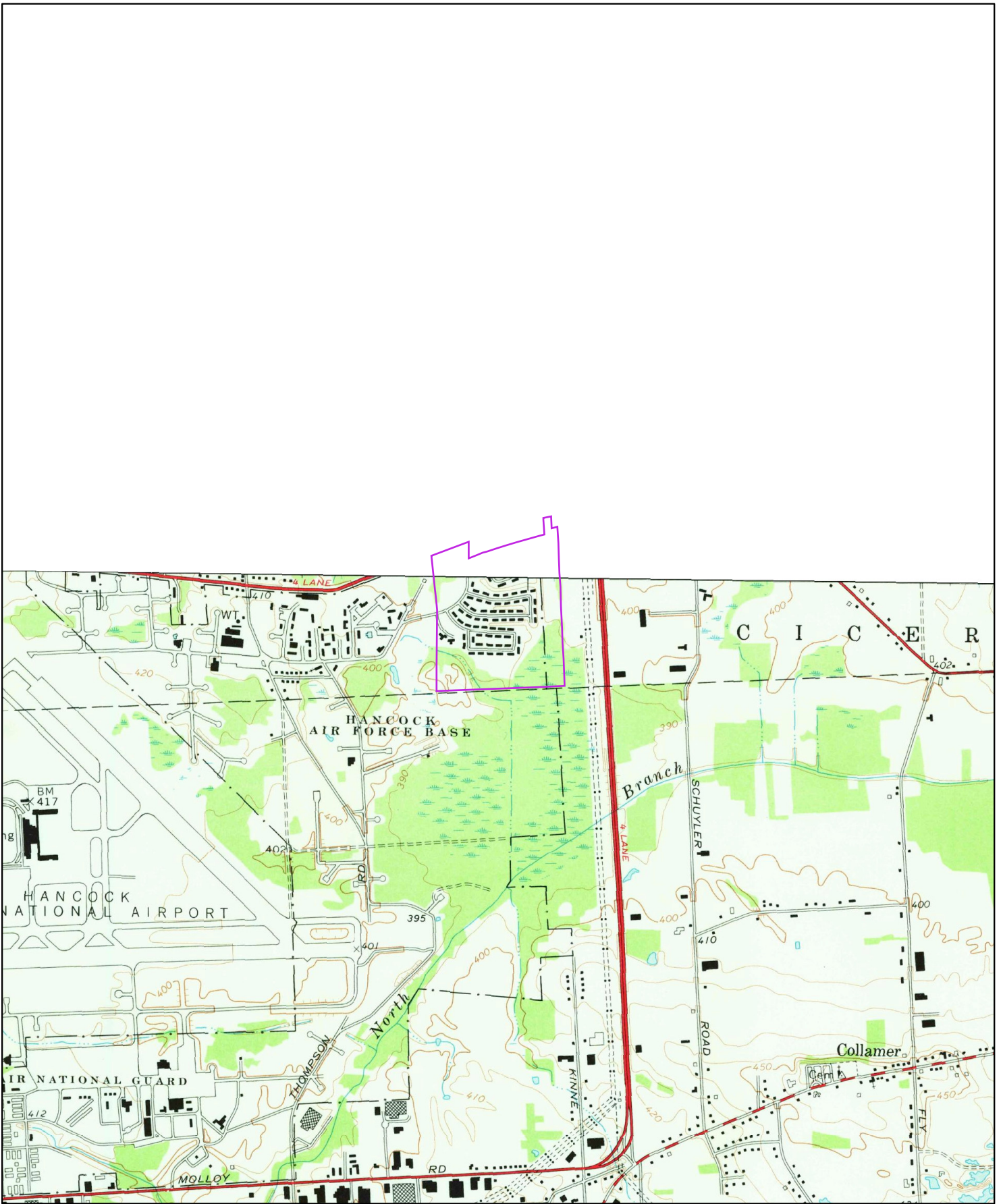
Order No. 20190409016

Quadrangle(s): Cicero, NY; Syracuse East, NY

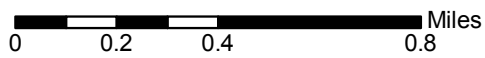
Source: USGS 7.5 Minute Topographic Map







1977



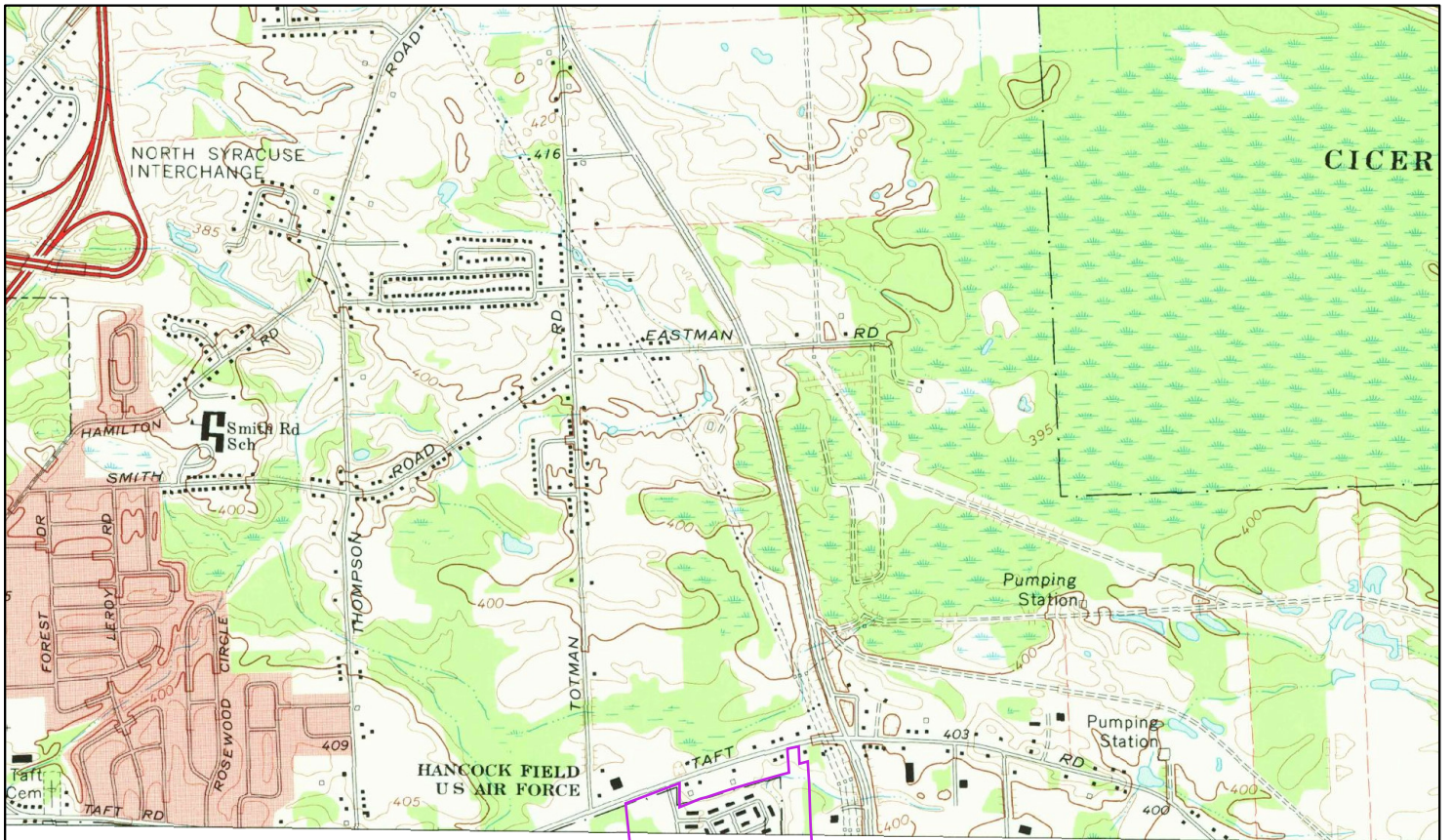
Order No. 20190409016

Quadrangle(s): Syracuse East, NY

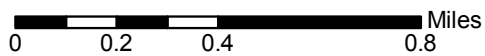
Source: USGS 7.5 Minute Topographic Map







1973



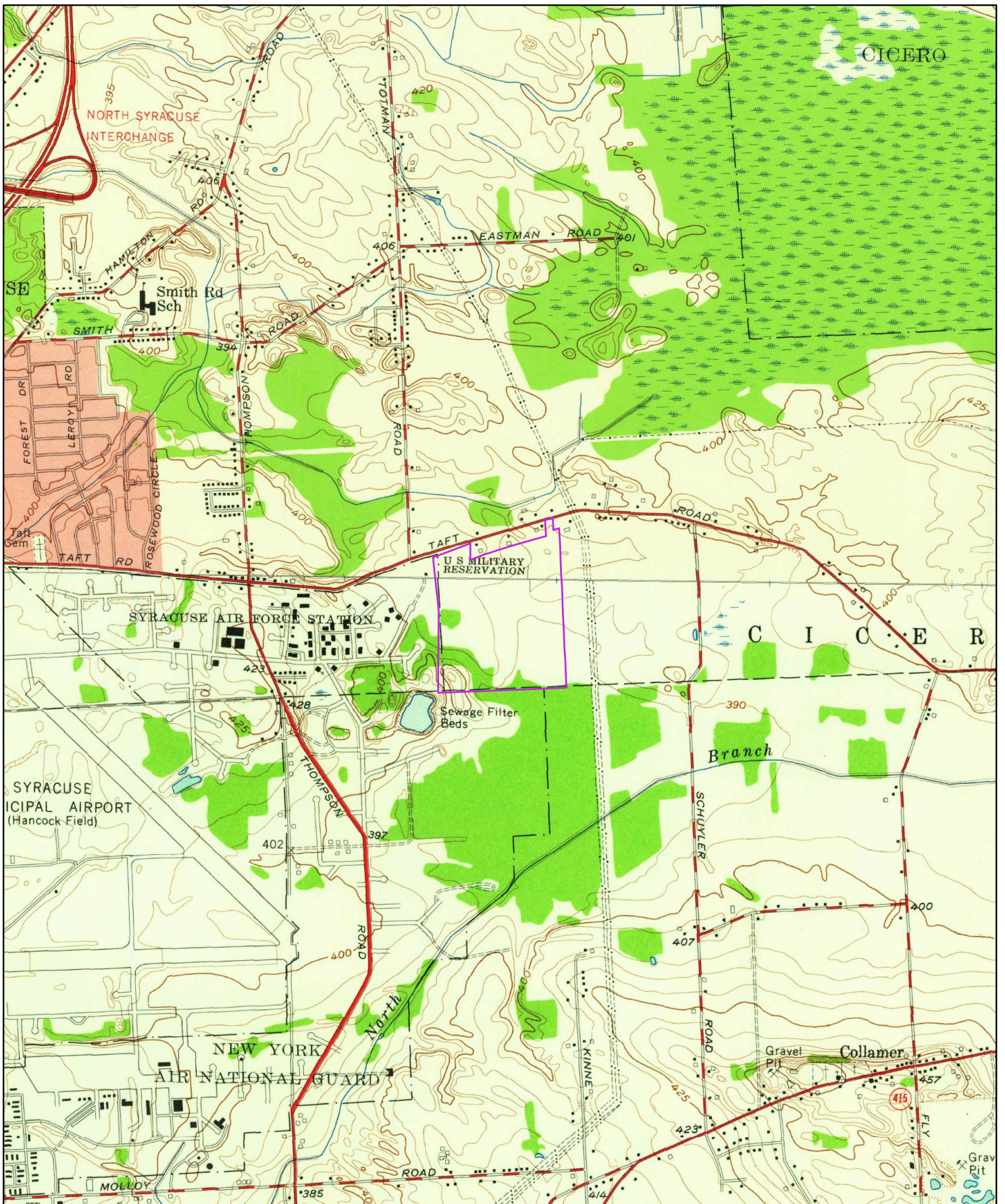
Order No. 20190409016

Quadrangle(s): Cicero, NY

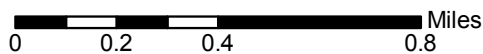
Source: USGS 7.5 Minute Topographic Map







1957



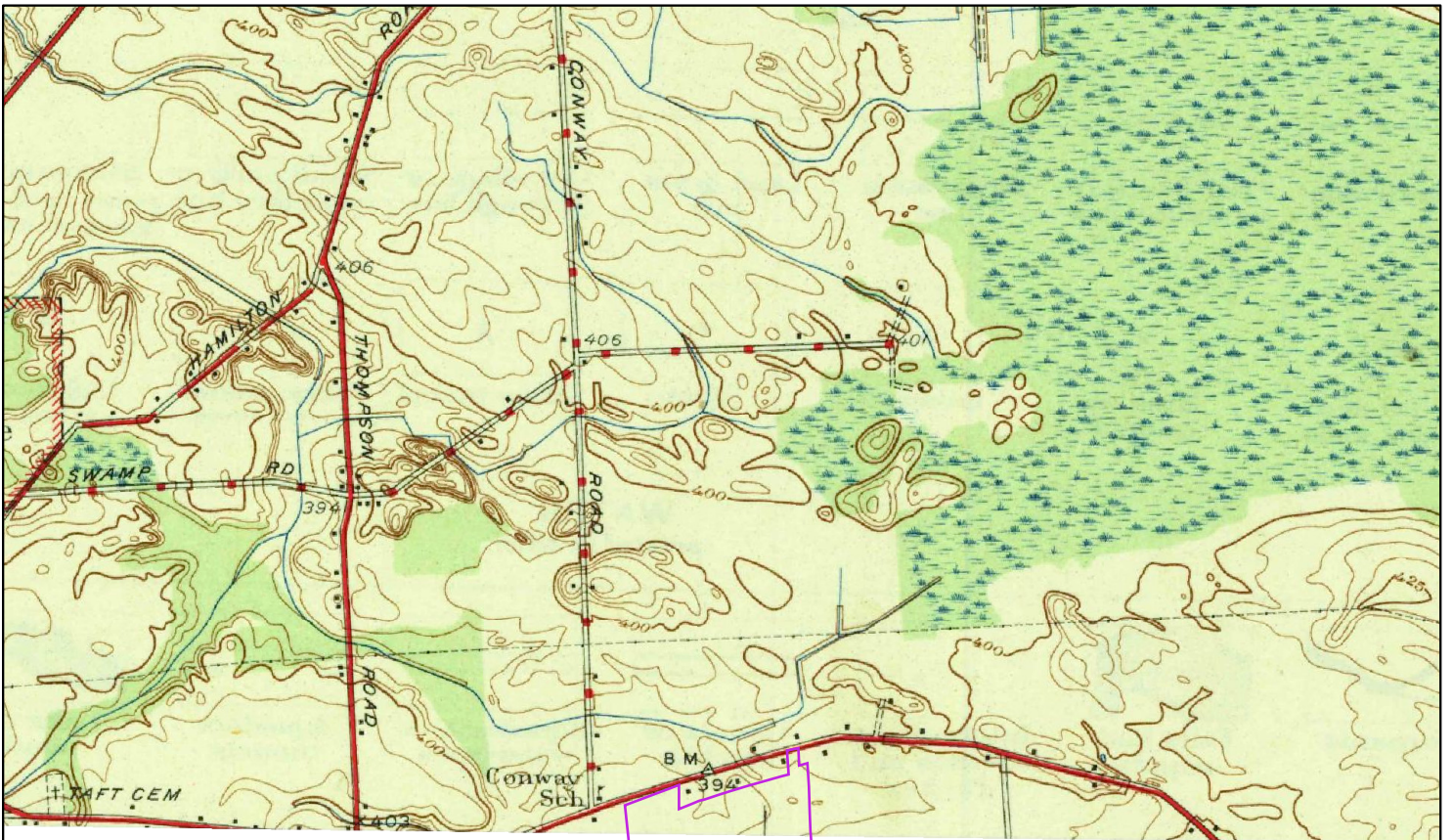
Order No. 20190409016

Quadrangle(s): Cicero, NY; Syracuse East, NY

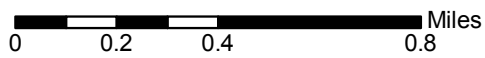
Source: USGS 7.5 Minute Topographic Map







1944



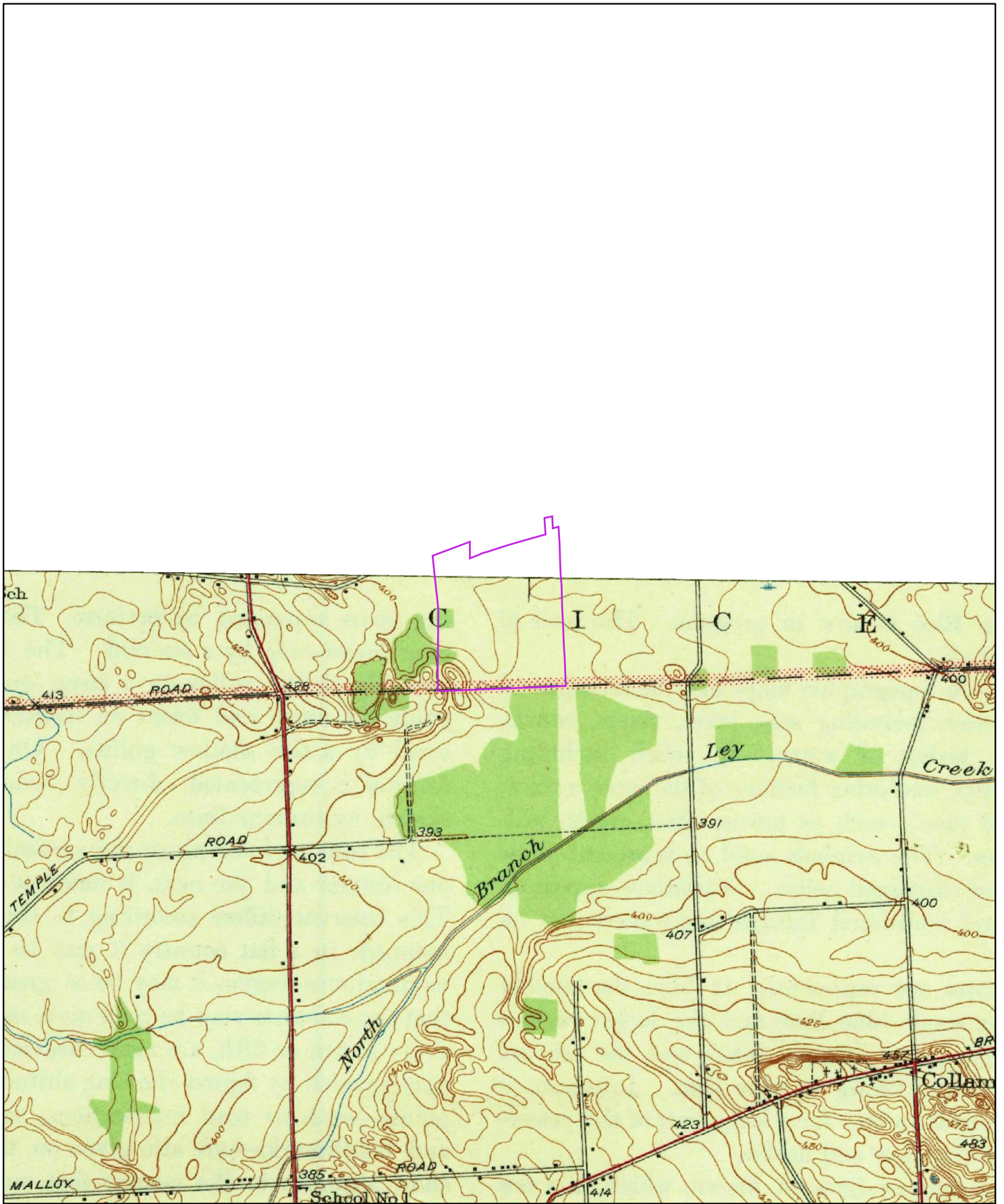
Order No. 20190409016

Quadrangle(s): Cicero, NY

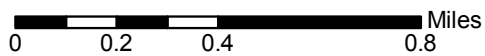
Source: USGS 7.5 Minute Topographic Map







1943



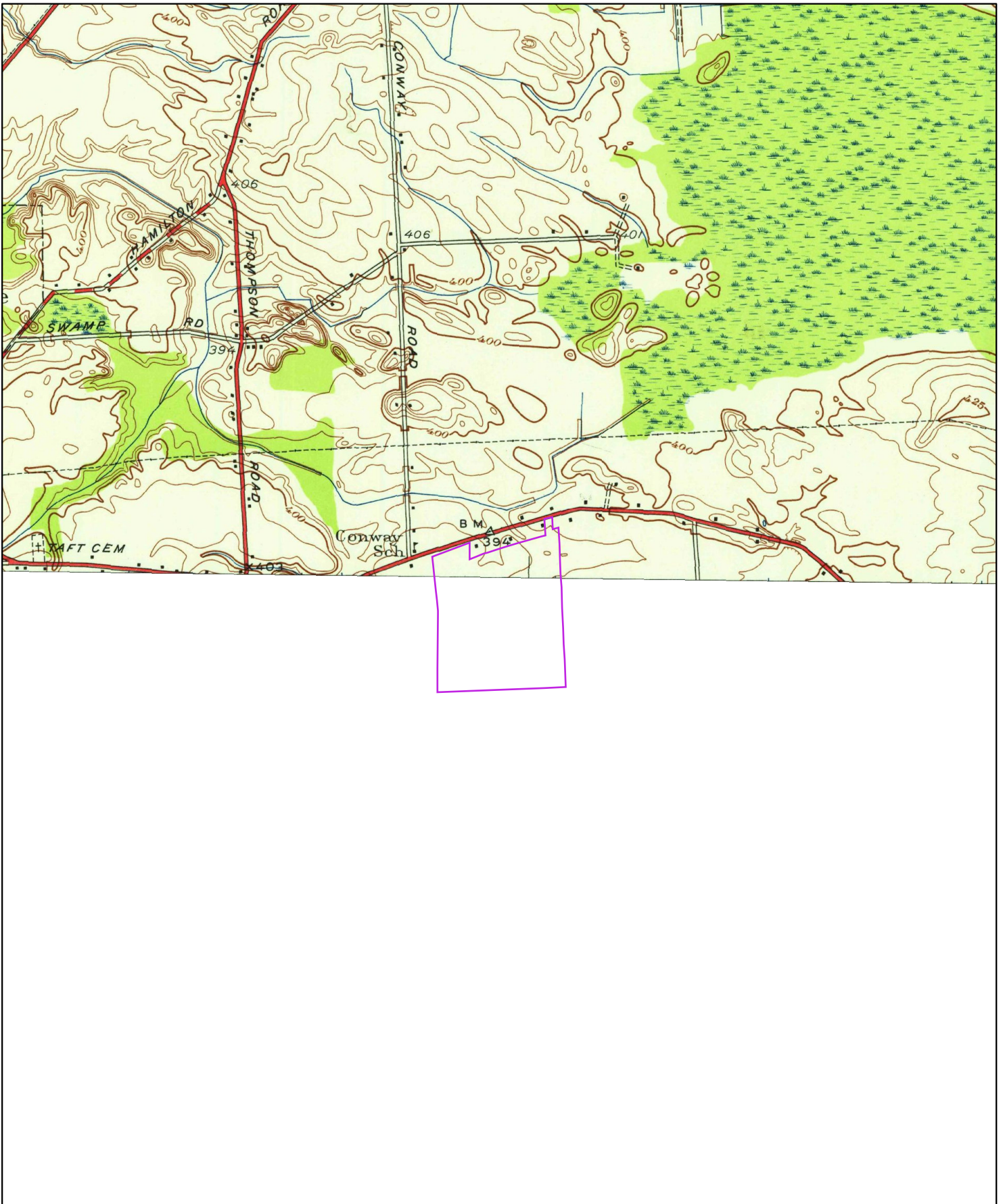
Order No. 20190409016

Quadrangle(s): Syracuse East, NY

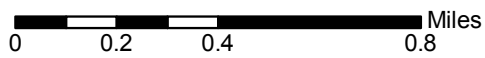
Source: USGS 7.5 Minute Topographic Map







1940



Order No. 20190409016

Quadrangle(s): Cicero, NY

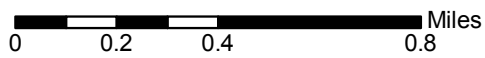
Source: USGS 7.5 Minute Topographic Map







1938



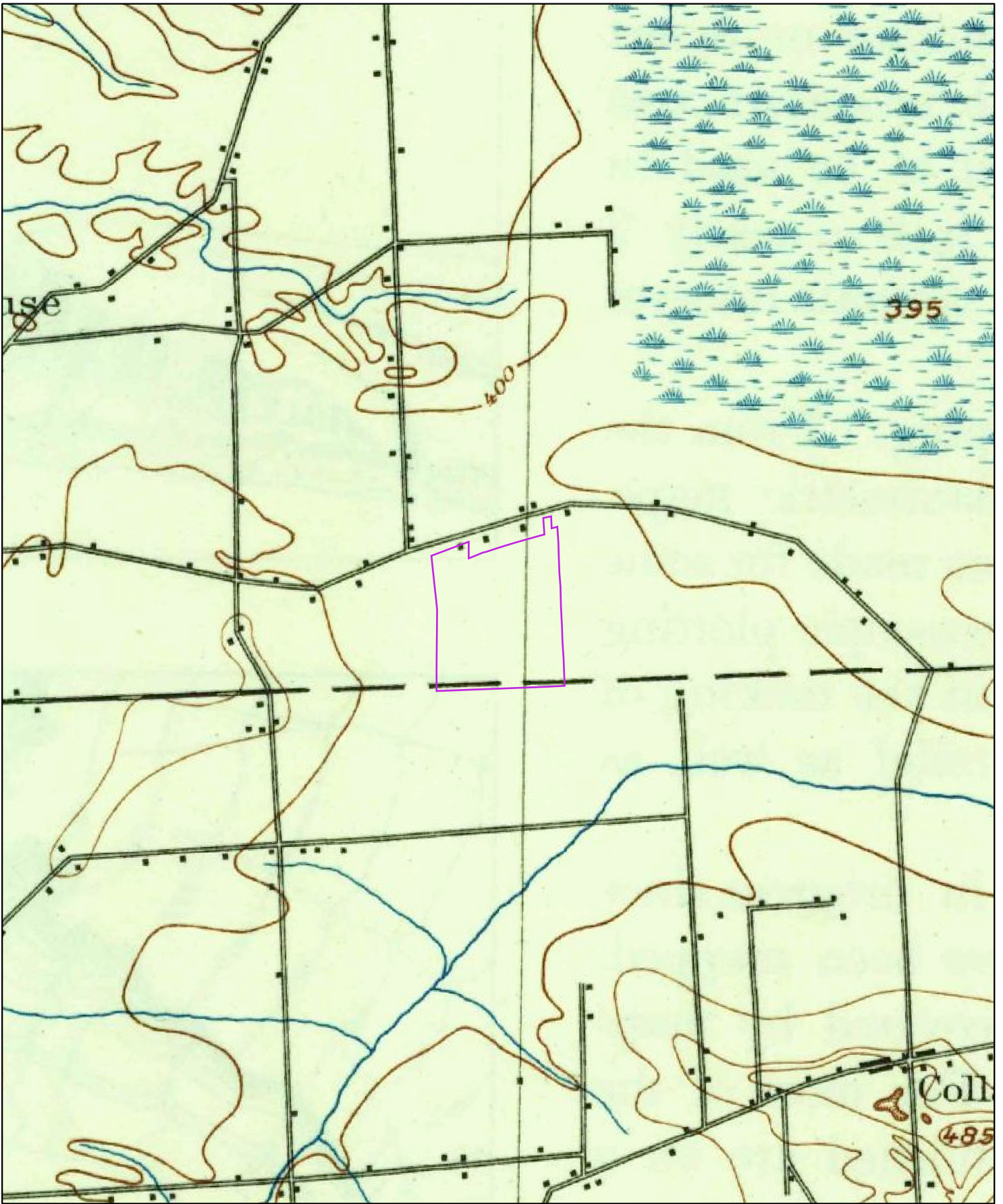
Order No. 20190409016

Quadrangle(s): Syracuse East, NY

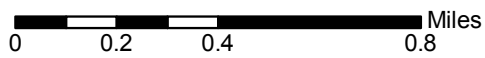
Source: USGS 7.5 Minute Topographic Map







1898



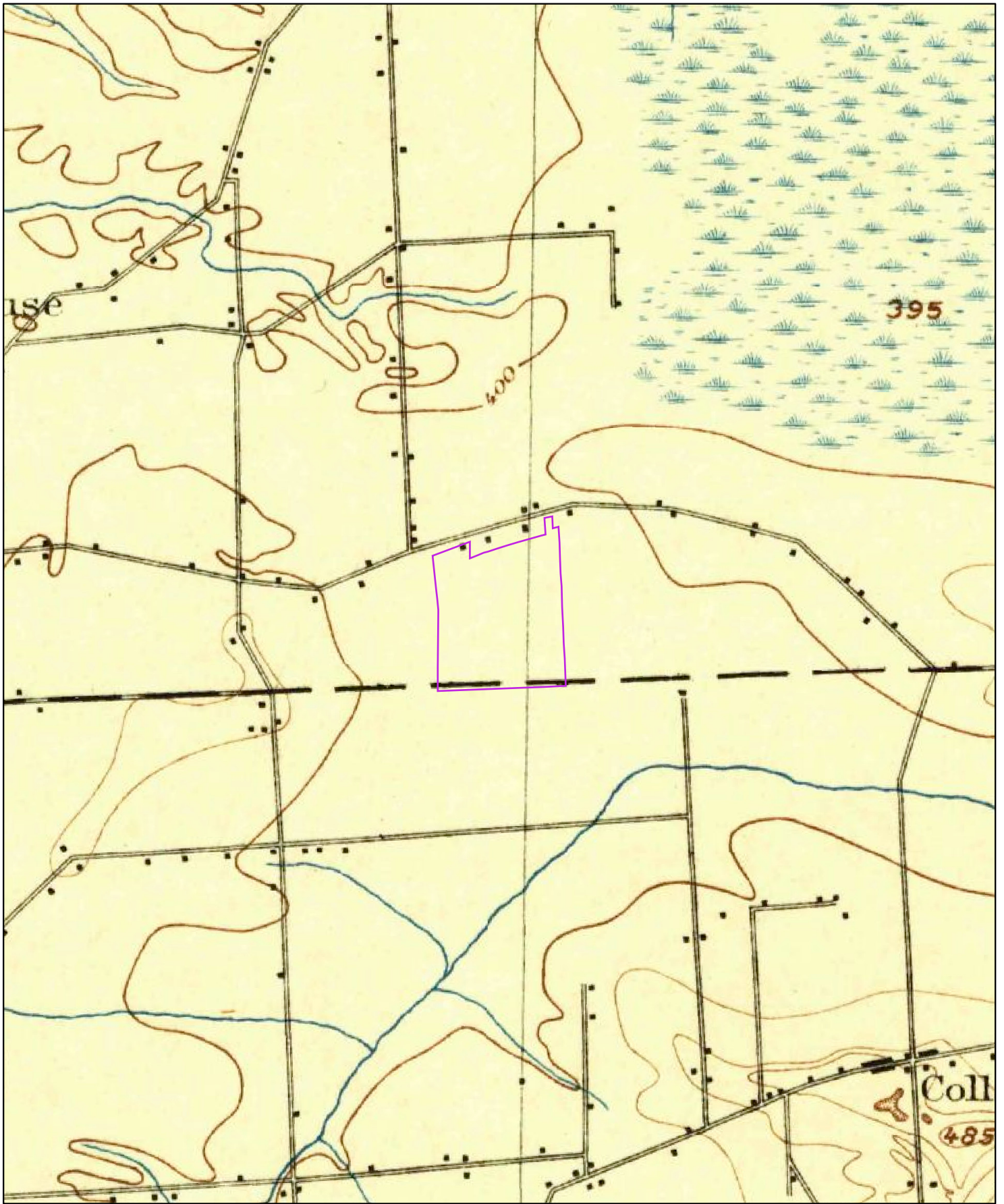
Order No. 20190409016

Quadrangle(s): Syracuse, NY

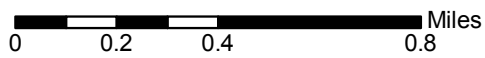
Source: USGS 15 Minute Topographic Map







1895



Order No. 20190409016

Quadrangle(s): Syracuse, NY

Source: USGS 15 Minute Topographic Map



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# HISTORICAL **AERIALS**

**Project Property:** *SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels  
Cicero, NY*

**Project No:** *068.036.001*

**Requested By:** *C&S Companies*

**Order No:** *20190409016*

**Date Completed:** *April 9, 2019*

### Search Results Summary

Year	Source	Scale	Comment
2017	NAIP - National Agriculture Information Program	1"=500'	
2015	NAIP - National Agriculture Information Program	1"=500'	
2013	NAIP - National Agriculture Information Program	1"=500'	
2011	NAIP - National Agriculture Information Program	1"=500'	
2009	NAIP - National Agriculture Information Program	1"=500'	
2008	NAIP - National Agriculture Information Program	1"=500'	
2006	NAIP - National Agriculture Information Program	1"=500'	
1995	USGS - US Geological Survey	1"=500'	
1981	USGS - US Geological Survey	1"=500'	BEST COPY AVAILABLE
1972	USGS - US Geological Survey	1"=500'	
1966	ASCS - Agriculture and Soil Conservation Service	1"=500'	
1960	USAF - United States Air Force	1"=500'	BEST COPY AVAILABLE
1951	ASCS - Agriculture and Soil Conservation Service	1"=500'	
1938	ASCS - Agriculture and Soil Conservation Service	1"=500'	

### Environmental Risk Information Services

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one inch



Year: 2017  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 2015  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 2013  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449

Order No: 20190409016



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one inch



Year: 2011  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 2009  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 2008  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 2006  
Source: NAIP  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 1995  
Source: USGS  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 1981  
Source: USGS  
Scale: 1" to 500'  
Comments: BEST COPY AVAILABLE

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 1972  
Source: USGS  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449

Order No: 20190409016



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one inch



Year: 1966  
Source: ASCS  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 1960  
Source: USAF  
Scale: 1" to 500'  
Comments: BEST COPY AVAILABLE

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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one inch



Year: 1951  
Source: ASCS  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449

Order No: 20190409016



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one inch



Year: 1938  
Source: ASCS  
Scale: 1" to 500'  
Comments:

Site Address: City of Syracuse Aviation Parcels Cicero NY  
Approx Center: 43.12341 / -76.08449



Order No: 20190409016



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# FIRE INSURANCE MAPS

**Project Property:** *SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels  
Cicero NY*

**Project No:** *068.036.001*

**Requested By:** *C Companies*

**Order No:** *20190409016*

**Date Completed:** *April 09, 2019*

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Please note that no information was found for your site or adjacent properties.

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ENVIRONMENTAL RISK INFORMATION SERVICES



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CITY  
**DIRECTORY**

**Project Property:** *SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels  
Cicero, NY*

**Project No:** *068.036.001*

**Requested By:** *C&S Companies*

**Order No:** *20190409016*

**Date Completed:** *April 11, 2019*



April 11, 2019  
RE: CITY DIRECTORY RESEARCH  
SHIA Land Release Phase I ESA  
City of Syracuse Aviation Parcels Cicero, NY

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

**Search Criteria:**

6000-6600 of E Taft Rd  
7100-7400 of Northern Blvd

**Search Results Summary**

Date	Source	Comment
2018	POLKS	
2013	POLKS	
2008	POLKS	
2004	POLKS	
1999	POLKS	
1996	POLKS	
1992	POLKS	
1987	POLKS	
1982	POLKS	
1977	POLKS	
1972	POLKS	
1967	POLKS	
1963	POLKS	

**Environmental Risk Information Services**

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- 5991 Foster Robert J 24 (1958)
- 6005 Corey Lashonda D 10 (1958)
- Jareo Deborah A 9 (1958)
- Jareo Cynthia F
- Reaves Rena M 10 (1958)
- 1 No Current Listing
- 6021 Williams David 7
- 1A Brown Kelly M 6
- 2A Miller Stanley J Sr 13
- 2A Teller Gina 7
- 315-218-6212
- 6030 Barkley Shannon 2
- 315-458-1436
- Verello Paul 315-458-7396
- 1 Ventrone Felecia
- A1 Piscitelli Rebecca 6
- A1 Wood Matthew 14
- A17 Smith Ella M 21
- A18 Reid Bruce
- A2 Lawrence Theresa D 2
- 315-399-4246
- A2 Leonard Garry 7
- A2 Ray Kellene A 26
- 315-452-3322
- A2 Ray Claude
- 315-452-3322
- A3 No Current Listing
- A4 Dana Richard R Jr 2
- 315-458-1938
- A4 Reschke Heidi E 13
- B5 Smith Brandy
- B6 Crouse Kathleen A & Richard R
- 315-299-4935
- B6 Kathleen Crouse
- B7 Harris Joanne T & Robert A 4
- 315-883-0157
- B8 Meeks Joseph P 6
- C10 Collins Nicole 21
- C10 Collins Barbara A
- C11 Baldwin Colleen S 7
- 315-565-4286
- C11 Yakey Lauren 11
- C12 Brown Stephanie 4
- C12 Huff Melissa R 4
- C9 Cox Katherine J 3
- C9 Delooze Desiree 9
- D13 Vanderveer Craig P 22
- D14 No Current Listing
- D15 Wilson Richard T 17
- D16 Wells Henry B 4
- E1 Bozzuto Patricia M 8
- E2 Carocci Peter J III & Jasmyne D 15
- E3 No Current Listing
- E4 Edlund Micki 21
- F5 Antoon Karen 6
- F6 Francis Kristen M 5
- F7 Longo Evan G 4
- F8 Bryce Gregory D 10
- 6031 Dagastino Peter J Jr 10
- 1 MILO MOTORS electric motors- dtrs/rpr
- 315-530-0165
- 1 Pugh Michael P 10
- 315-565-4034
- 2 Chetwin Kaye H 8
- 4 Gunter Marie S 6
- 315-458-3922
- 6033 Daniel Stroup 12
- 1 Dobosh Stephanie 4
- 2 Hart Robert M 5
- 3 No Current Listing
- 4 Mears Lorie A 9
- 5-7 No Current Listing (3 Apts)
- 6035 SECURE SEAL parking stations/garages const
- 315-463-0872
- Sobotka Stan
- 102 Lanigra Mark F 5
- 105 Hugunin James D 2
- 106 RECRETE SOLUTIONS concrete contractors
- 315-383-6957
- 6037 B - 10 No Current Listing (3 Apts)
- 6037 11 Parise Stephen 2
- 12 No Current Listing
- 6041 MICRO-BORE motorcycles & motor scooters
- 315-458-2406
- Tilton John 12 (1958)
- 6047 NEW ENGLAND MOBILE MEDICAL EQU federal government contractors
- 315-456-8667
- Scott Donald J IV 10 (1958)
- Scott Matthew S
- 2 SUPERIOR FAX LASER laser printers
- 315-452-4529
- 6054 No Current Listing
- 6057 A Wood Laura B 17 (1958)
- B No Current Listing
- 6059 SUPERIOR FAX REPAIR CO facsimile transmission serv
- 315-430-1171
- 1 TONINI'S pizza
- 315-424-1313
- 2 No Current Listing
- 3 Weaver Tina M 9
- 4 No Current Listing
- 6061 TARSON POOLS & SPAS swimming pool-serv
- 315-458-2831
- 6071 TARSON SUPPLY CORP swimming pool equip/supl-mfrs
- 6077 Freitag Richard A & Stacy M 33 (1920)
- 315-452-1255
- 6082 ATLAS ALUMINUM gutters & downspouts
- 315-463-9726
- ISLAND CAR CO auto dtrs-used cars
- 315-263-4910
- 6083 Ruhland Rebecca J 3
- 6088 Cavallo D M 23
- 1 SUTLIFF CHIROPRACTIC chiropractors dc
- 315-414-0866
- 3 MR C'S HAIR STYLING beauty salons
- 315-458-9568
- 3 SUTLIFF JAMES F DC chiropractors dc
- ZIP CODE 13212 CAR-RT C016

STREET GUIDE

E TAFT RD Cont'd

- 6089 Burgen Jonathan J 23 (1958)
- PIONEER MASONRY concrete contractors
- 315-863-0750
- + THOMPSON RD INTERSECTS
- ZIP CODE 13212 CAR-RT C024
- 6090 DISPLAYS BY RIOUX INC plastics- fabricating/finish/de
- 315-458-3639
- Rioux Gie
- 6103 Anderson Donna M 19 (1958)
- Anderson Taylor R
- 6105 No Current Listing
- 6131 FREDERICK J MICALLE ESQUIRE PC attorneys
- 315-256-4382
- NORTHERN READY MIX LLC concrete contractors
- RICCELLI ENTERPRISES INC trucking
- 315-433-5115
- SYRACUSE EQUIPMENT LEASING CO lease serv
- 6181 JEFFREYS AUTO BODY auto body- rpr & painting
- 315-458-0836
- 6189 C NY FAST PITCH health clubs studios/gymnasium
- 315-299-5126
- JAG ENVIRONMENTAL LLC envrmntl & ecolgcl serv
- 315-458-1810
- 6201 Marsteller Dale R 10 (1958)
- RICCELLI TRUCKING INC trucking
- 315-701-0002
- 6205 AHR MECHANICAL mechanical contractors
- 315-928-3990
- Hasto Victor
- White Jamie
- + PERFORMANCE DR BEGINS
- 6217 BISH ENTERPRISES INC nonclassified establishments
- Bish Terry D 23 (1956)
- TERRY'S TRANSMISSION transmissions-auto
- 315-458-4333
- 6225 Pudney Nicolas G
- 6228 Mayo Terrance F & Theresa M 13 (1780)
- THIRD MOBILE COMMUNICATIONS radio communication equip/sys
- 315-214-0105
- 6255 ANDREW SYSTEMS INC telecommunications serv
- 315-458-0868
- Cleland Sean 9
- FOLAND SALES distribution serv
- 315-463-1892
- MINIMOVES movers
- 866-437-3093
- 2 GREATER SYRACUSE MOVING & STGE movers
- 315-565-2965
- 2A NORTH AMERICAN movers
- 315-426-6180
- 6261 CORE ALL STARS nonclassified establishments
- 315-218-5841
- O C MANAGEMENT recycling equip & sys
- 315-458-3242
- 6265 JEFF CLARK TRUCK & CONSTR INC paving contractors
- 315-458-1399
- 6267 CANTECH AUTOMOTIVE INC auto rpr & serv
- 315-452-1168
- 6286 BESSETTE LOUISE nonclassified establishments
- 315-451-3130
- Whelan Casey 2
- 6300 GRACE AUTO BODY & PAINT auto restoration
- 315-458-0600
- 6312 1 HIAWATHA FASTENERS hardware-retail
- 315-452-0033
- 6344 Curtis Brandon M 2
- 6345 Streiff Timothy D 8 (1963)
- 6346 5 Horner Kevin L 2
- 5 Teeter Kyle R
- 5 Vanmarter David J 2
- 6 Hill Zoey L
- 6354 Opal Barbara A 29 (1950)
- 6360 No Current Listing
- BUSINESSES 100
- HOUSEHOLDS 169

SOURCE: POLKS

**ZIP CODE 13057 CAR-RT R001**

- 6387 Pedersen Gary L [34] (1945) .....
- 6392 NICE N EASY GROCERY SHOPPES convenience stores ✓ @ .....
- 6397 Hearne James C Sr & Barbara ✓ [56] (1860) .....
- 6404 Hamilton Jamie ✓ [7] (1963) .....
- 6414 MILL CREEK QUALITY EARTH PROD mulches ✓ @ .....
- 6421 Ouimette Jason A ✓ @ [9] (1963) .....
- 6421 Ouimette Kerry A .....
- 6424 FOLAND SALES INC trailer hitches ✓ @ .....
- 6425 Howard Annette L ✓ [2] .....
- Meichant Shameca ✓ .....
- 6431 RICELLI READY MIX INC concrete contractors ✓ .....
- 6454 SPECTRUM communications ✓ .....
- 6456 [N] Isabell Joe ✓  
STATE WIDE PILE DRIVING INC construction mgmt ✓ @ .....
- 6458 Dempster Daniel & June A ✓ [39] (1962) .....
- George Cody J ✓ [9] (1963) .....
- 6463 Dehm Robert A ✓ [47] (1954) .....
- Dehm Melynda S .....
- 6466 Abry Todd [2] (1900) .....
- 6471 Sinopoli Rose T ✓ [45] (1973) .....
- Sinopoli Patsy S .....
- 6476 VALLANO BROTHERS INC pipe line equip ✓ @ .....
- 6477 Haven Chuck P & Valerie L ✓ [33] (1986) .....
- 6500 FIVE STAR EQUIPMENT INC mfrs distrs & indl products ✓ .....
- 6524 [N] Francis Janelle ✓  
Mengel Ross C ✓ [28] (1966) .....
- Mengel Janelle .....
- 6525 Miesch Richard E & Diane M ✓ [39] (1946) .....
- 6530 Wright Richard L III ✓ @ [8] (1963) .....
- 6537 Green John E ✓ [10] (1963) .....
- Green Devin .....
- Obrien Scott J Sr & Darlene M ✓ [25] (1963) .....
- 6540 Wolfe Robert J & Jane A ✓ @ [32] (1850) .....
- 6554 Duda William [41] (1958)  
Duda Amy E .....
- 6577 MIKE'S COMMERCIAL REFRIGN INC refrigerators & freezers ✓  
.....
- 6591 Martin Richard I ✓ [37] (1981) .....
- 6596 Arone Rachel L ✓ [17] (1992) .....
- Ewaniszyk Patricia A ✓ @ [15] (1992) .....
- Ewaniszyk Caitlin M .....
- 6600 [N] Romer Camerin ✓ @ .....
- 1 - 2 No Current Listing (2 Apts) .....
- 6603 Calcagnino Ann M ✓ [44] (1940) .....

SOURCE: POLKS

- 6990 PAN AM INTL INC trucking ✓ .....315-45-1229
  - Perezo Amanda ✓ [6] .....315-463-8524
  - YRC FREIGHT trucking- motor freight ✓ .....315-463-7500
  - 7020 ABF FREIGHT SYSTEM INC trucking- motor freight ✓ @ ....315-437-6005
  - U-PACK movers ✓ @ .....315-437-6005
  - 7116 XPO LOGISTICS transportation consultants ✓ @ .....315-437-4418
  - 7202 Radford Mark D [8] (1963)  
1 INCE MOTOR FREIGHT INC trucking ✓ @ .....315-452-5546
  - 7255 Cairns Stephen R [21] (1996)  
Cairns Gabriel
  - 7265 SAFELITE AUTO GLASS glass ✓ .....315-458-8840
  - 7309 BIRNIE BUS SVC buses- charter & rental ✓ .....315-458-1781
  - 1 SAFELITE AUTO GLASS glass ✓ .....315-454-5688
  - 7313 CARUBBA COLLISION auto rpr/serv- equip/supl-mfrs ✓ ....315-741-5955
  - MATTHEW BUSES INC buses-parts & supl ✓ @ .....315-214-0176
  - 7851 Falter Thomas A Sr & Mildred I ✓ [34] (1971) .....315-299-7408
  - 7858 GEORGE MAGEEAN'S USED CARS auto dlrs-used cars ✓ ..315-458-3116
- BUSINESSES 34**  
**HOUSEHOLDS 4**



- 5988 BELLA DOMANI CATERING & BNQTS caterers ✓@ .....315-458-8420
- .....315-458-2514
- 6005 Daly Timothy P ✓ [5] .....315-396-0697
- Susco John ✓ [4] .....315-218-5044
- Susco Tonya .....315-218-5044
- 6021 Teller Gina ✓ [2] .....315-218-6212
- 2A Carbino Sharon G ✓ [7]
- 2A Carbino G
- 2A Miller Stanley J Sr ✓ [8]
- 6030 Leonard Garry ✓ [2] .....315-218-5897
- Reome K ✓ [2] .....315-314-7441
- A1 [N] Piscitelli Becky
- A17 Smith Ella M ✓ [16]

**E TAFT RD Cont'd**

- A2 Ray Claude ✓ [20] .....315-452-3322
- A3 Cole Dawn R ✓ [11]
- A4 [N] Carpenter Kayla ✓
- A4 [N] Jackson Earl ✓
- B5 [N] Koval Betsy E ✓
- B8 Viger Theodore J ✓ [3]
- C10 Collins Barbara A ✓ [16]
- C10 Collins Nicole
- C11 [N] Seymour Donna L ✓
- C12 [N] Clark Chad ✓ @
- C9 [N] Harter Donna L @
- C9 Jones Richard W ✓ [2]
- D14 [N] Vanderpool Edward L
- D16 Cooley Daniel O ✓ @ [11] .....315-458-8264
- E4 Conley Kathleen ✓ @ [2]
- F5 [N] White Samantha M ✓
- F5 White Marybeth A
- F6 Duffin Margaret ✓ [2] .....315-565-4449
- F6 Wise Margaret A ✓ [4]
- F6 Wise Nicole L
- F8 Bryce Gregory D ✓ [5]
- 6031 Pugh Michael P ✓ [5] .....315-458-2870
- 4 Gunter S ✓ [19] .....315-458-3922
- 4 Gunter Marie S .....315-458-3922
- 6033 Daniel Stroup ✓ [7]
- [N] Lemery Craig ✓ @
- [N] Thomas Shameek A ✓
- 2 Rowe Lisa M [8]
- 6035 SECURE SEAL parking stations/garages const ✓ @
- .....315-463-0872
- [N] Sobolka Stan
- 102 N Y SPEAKERWORKS speakers- rebuilding & rpr ✓ @
- .....315-452-3330
- 6037 QUANTUM APPRAISAL GROUP real estate ✓ @ ..315-452-1556
- 12 Rice Kathy J [2]
- 6041 MICRO-BORE motorcycles & motor scooters ✓ @ ..315-458-2406
- [N] Peltier Danielle ✓
- 6047 Scott Donald J IV ✓ [5] ▲ (1956)
- Scott Matthew S
- SUPERIOR FAX LASER laser printers ✓ @ .....315-452-4529
- 6054 No Current Listing
- 6057 Hendrix Nikki L ✓ @ [4]
- A Anderson Erik S & Kelley J [4]
- 6059 FAT JAMIE'S PIZZERIA pizza ✓ @ .....315-424-1313
- 1 Swartwood Jeff A [15]
- 6071 TARSON JANITORIAL & PAPER SPLY swimming pools- public
- ✓ @ .....315-458-0828
- TARSON SUPPLY CORP swimming pool equip/supl-mfrs ✓ @
- .....315-458-8800
- 6077 No Current Listing
- 6078 B & R GLASS CO INC glass ✓ @ .....315-452-9886
- 6082 ATLAS ALUMINUM gutters & downspouts ✓ .....315-463-9726
- 6083 Daugherty Mark K ✓ @ [8] ▲ (1956)
- 6088 Cavallo D M ✓ [20]
- 3 MR C'S HAIR STYLING hair replacement ✓ @ ..315-458-9568
- 3 SUTLIFF CHIROPRACTIC chiropractors dc ✓ @
- .....315-414-0866
- + THOMPSON RD INTERSECTS**
- 6090 DISPLAYS BY RIOUX INC plastics- fabricating/finish/de ✓ @
- .....315-458-3639
- 6103 Merryman Douglas [5] ▲ (1940)
- 6105 No Current Listing
- 6131 FREDERICK J MICALE ESQ PC attorneys ✓ @ ....315-256-4382
- RICCELLI ENTERPRISES INC trucking ✓ @ .....315-458-9641
- 6181 AUTO REBUILDING ASSOC-GREATER auto body- rpr &
- painting ✓ @ .....315-458-4500

SOURCE: POLKS

- 6103 NO Current Listing
- 6131 FREDERICK J MICALI ESQ PC attorneys ✓@ ....315-256-4382  
 RICCELLI ENTERPRISES INC trucking ✓@ .....315-458-9641
- 6181 AUTO REBUILDING ASSOC-GREATER auto body- rpr &  
 painting ✓@ .....315-458-4523  
 JEFFREY'S AUTO BODY INC auto body- rpr & painting ✓@  
 .....315-458-0836
- 6189 C NY FAST PITCH health clubs studios/gymnasium ✓@  
 .....315-299-5126
- 6201 Marsteller Dale R [5]  
 RICCELLI TRUCKING INC trucking ✓@ .....315-214-0161
- 6205 AHR MECHANICAL air conditioning contrs & sys ✓@  
 .....315-668-6569
- 6211 MOTION INDUSTRIES INC bearings ✓@ .....315-452-1775
- + PERFORMANCE DR BEGINS**
- 6217 Bish Terry D [18]▲ (1956)  
 Bish Charlene  
 TERRY'S TRANSMISSIONS transmissions-auto ✓@  
 .....315-458-6809
- 6225 SPORT-MANN SUZUKI/HONDA motorcycles & motor scooters ✓  
 @ .....315-458-8974
- 6228 Mayo Terrance F & Theresa M ✓ [8]▲ (1780)  
 THIRD MOBILE COMMUNICATIONS radio communication  
 equip/sys ✓@ .....315-214-0105
- 6247 FOLAND SALES INC recreational vehicles ✓@ ....315-463-1892
- 6255 Cleland Sean [4]  
 Cleland Jonathan E  
 FOLAND SALES campgrounds ✓@ .....315-458-0754  
 GREATER SYRACUSE MOVING & STG movers ✓@  
 .....315-458-9080  
 L 3 lumber-retail ✓@ .....315-458-5553  
 LINKS LUMBER & LANDSCAPING lumber-retail ✓@  
 .....315-458-9080  
 NORTH AMERICAN VAN LINES movers ✓@ ...315-458-9080
- 6261 CORE ALL STARS nonclassified establishments ✓@  
 .....315-218-5841
- 6263 Bombard Ronald F ✓ [2]
- 6265 TARVIA SEAL CORP pavement sealing ✓ .....315-458-1399
- 6267 CANTECH AUTOMOTIVE INC auto rpr & serv ✓@  
 .....315-452-1168
- 6286 ENVIRONMENTAL CONTRACTING genl contractors ✓@  
 .....315-451-0400
- 6300 GRACE AUTO BODY & PAINT auto body- rpr & painting ✓@  
 .....315-458-0600
- 6312 HIAWATHA FASTENERS hardware-retail ✓@ ....315-452-0033
- 6344 Reaves Robert B ✓ [17]▲ (1955)

SOURCE: POLKS

**E TAFT RD Cont'd**

- 6345 Fitzgerald Adam M ✓ [12]▲ (1955)
- 6346 MACRI JOSEPH website design serv ✓@ .....315-458-2193  
 Pelkey Matthew J [4]
- 6354 [N] Bellardini Dominick ✓  
 Opal Barbara A [24]▲ (1950)
- 6360 Simpkins Susan A [43]▲ (1880)  
 Simpkins Janice  
 TIM HORTONS doughnuts ✓@ .....315-214-0160

**BUSINESSES 95**

**HOUSEHOLDS 115**



- ZIP CODE 13057 CAR-RT R001
- 6387 No Current Listing
- 6392 NICE-N-EASY GROCERY SHOPPES convenience stores ✓@ .....315-458-5720
- 6397 Hearne James C Sr & Barbara ✓ [51] (1860) .....315-458-0139
- 6404 Howard Annette ✓@ [2]
- 6414 MILL CREEK QUALITY EARTH PRODS mulches ✓@ .....315-452-9400
- 6421 Ouimette Jason A ✓ [4] (1963)  
Ouimette Kerry
- 6425 [N] Persse Shannon ✓
- 6431 No Current Listing
- 6454 SEKO WORLDWIDE freight-forwarding ✓@ .....315-452-9593
- 6456 J & E PILE DRIVING INC pile driving ✓@ .....315-458-2236
- 6458 Dempster June A ✓ [34] (1962) .....315-458-9620  
Dempster Tina L .....315-458-9620
- 6463 Dehm Robert A ✓ [42] (1954) .....315-458-3379  
[N] Nichols Melynda ✓
- 6466 Labadie Antoinette D ✓ [34] (1900)
- 6471 Sinopoli Patsy S ✓@ [40] (1973) .....315-458-8018  
Sinopoli Mary T .....315-458-8018
- 6476 VALLANO BROTHERS INC drain pipes-clay- mfrs ✓@ .....315-455-2995
- 6477 Haven Chuck P & Valerie L ✓ [28] (1986) .....315-458-8099
- 6500 FIVE STAR EQUIPMENT INC mfrs distrs & indl products ✓@ .....315-736-8254
- 6524 Mengel Ross C & Marylyn ✓ [22] (1966) .....315-458-1850
- 6525 Miesch Richard E & Diane M ✓ [34] (1946) .....315-458-4598
- 6530 Pugsley Christine M ✓ [24] (1987) .....315-452-0794
- 6537 Obrien Scott J Sr & Darlene M [20] (1963)
- 6540 Wolfe Robert J & Jane A ✓ [27] (1850) .....315-458-8160
- 6554 No Current Listing
- 6577 MIKE'S COMMERCIAL REFRIGN INC refrigerators & freezers ✓ .....315-458-1126
- 6591 Martin John W ✓ [32] (1981)  
Martin Palma J
- 6596 Ewaniszyk Patricia A & Alex ✓ [10] (1992) .....315-458-2899
- 6600 Lutz Paul T ✓ [12]
- 6603 Calcagnino Ann M ✓ [39] (1940) .....315-458-8838
- 6609 Argento Laura A & Stephen R ✓ [16] (1943) .....315-458-9798
- 6615 No Current Listing
- 6616 Duda William D Jr & Joann C ✓ [20] (1973) .....315-458-3312
- 6623 Martin Palma J ✓ [34] (1959) .....315-458-2239
- 6629 Stroup Bonita J ✓ [15] (1963) .....315-458-3977
- 6637 Gott David G & Gloria E ✓ [29] (1963) .....315-458-7531

- 6990 PAN AM INTL INC trucking ✓@ .....315-463-0084  
[N] Perezo X
- YRC FREIGHT trucking- motor freight ✓@ .....315-463-7500
- 7020 ABF FREIGHT SYSTEM INC trucking- motor freight ✓@ .....315-437-6005
- 7116 CON-WAY FREIGHT trucking- motor freight ✓@ ..315-437-4418
- 7202 INCE MOTOR FREIGHT INC trucking ✓@ .....315-452-5546  
VENTURE THIRTEEN INC trucking ✓@ .....315-214-0202
- 7231 EMPIRE SERVICE CTR INC truck-rpr & serv ✓@ ..315-458-6570
- 7255 Cairns Stephen R & Joanne S ✓ [18] (1996)  
COMMERCIAL TRUCK TIRE CTR tire- retreading & rpr ✓@ .....315-452-1818
- 7265 SAFELITE AUTO GLASS glass ✓@ .....315-458-8840
- 7309 BIRNIE BUS SVC bus lines ✓@ .....315-458-1781  
SAFELITE AUTO GLASS glass ✓@ .....315-454-5688
- 7313 MATTHEW BUSES INC-PARTS buses-parts & suppl ✓@ .....315-214-0176  
MATTHEWS GROUP INC buses-distributors ✓@ ..315-214-0175
- 7851 AUTO ENGINEERING engineers @ .....315-481-8592  
Falter Thomas A Sr & Mildred I ✓ [29] (1971) ....315-299-7408
- 7858 GEORGE MAGEEAN'S USED CARS auto dirs-used cars ✓@ .....315-458-3116

**BUSINESSES 38**

**HOUSEHOLDS 4**

- 5991 M Mutter Susan
- 6005 BABYS FIRST MASSAGE massage therapists ....315-458-7588  
Jones Susan A [4]  
Jones Patricia M
- 6021 No Current Listing
- 6030 A18 D Difant Michelle M  
A2 Ray Kellene A [16]  
A3 Cole Dawn R [7] .....315-458-8890  
B6 Francoeur Dolores M & Charles M [2] .....315-458-0421  
B7 Collins Roger & Barbara A [8] .....315-452-9506  
B7 Koval Betsy E  
B8 Robinson Louis O & Emma [14]  
C11 Nunez Kathrine A .....315-299-5612  
C11 Rogers David A  
C11 Yakey Lauren  
C9 Badger Brian M .....315-214-4231  
D13 Ewald Michelle L .....315-458-0173  
D13 Ewald Eric S .....315-458-0173  
D14 Macclintock Crystal L [2]  
D16 Cooley Daniel O [6] .....315-458-8264  
E1 Morgan Margaret L [16] .....315-452-9530  
E3 Courtney Erin  
E3 Gillmore William  
E4 Willitts Melissa M  
F6 Greene Linda .....315-458-0849  
F8 Studer Mary A [6]  
6031 Gunter S [14] .....315-458-3922  
6033 Schmeling Erika [2] .....315-458-4895  
1 Quinn Heather [3]  
2 Rowe Lisa M [3]  
6035 Jenks Steven H [4]  
SECURE SEAL driveways .....315-458-9989  
103 Brown Dorlesca J [16]  
109 SPEAKERWORKS speakers- rebuilding & rpr  
.....315-452-3330  
6037 QUANTUM APPRAISAL GROUP real estate appraisers  
.....315-452-1555  
6041 MICRO-BORE motorcycles & motor scooters .....315-458-2406  
SUPERIOR FAX & LASER facsimile-rpr .....315-452-5018  
6047 Scott Matthew S & Carissa A ▲  
TAFT ROAD MARKET & DELI delicatessens .....315-452-5465  
6054 Gondeck Herbert C & Helen M [46] ▲ .....315-458-1417  
6057 Cummings Tammy L [4] .....315-458-7488  
Pelkey Laurence M [4]  
6059 ALESSANDRO'S PIZZERIA & CTRNG restaurants  
.....315-459-9990  
1 Ghezzi Christopher J [8]  
2 Hammond Daphne M [2]  
3 Bartlett Linda S [7]  
6061 TARSON POOLS & SPAS swimming pool equip/supl-mfrs  
.....315-458-2831  
6071 TARSON JANITORIAL & PAPER SPLY janitor serv  
.....315-458-7374  
TARSON SUPPLY & PATIO FURN swimming pool rpr & serv  
.....315-458-8800  
6077 Freitag Richard A & Stacy M [23] ▲ .....315-452-1255  
6078 B & R GLASS CO INC glass .....315-452-9886  
6082 ISLAND CAR CO auto dlrs-used cars .....315-683-5402  
6083 Palmer Luella M [2]  
6088 ON TIME DELIVERY & COURIER SVC delivery serv  
.....315-452-5416  
ONTIME DELIVERY delivery serv .....315-452-0900  
U S BAIL RECOVERY bonds-bail .....315-452-4621  
3 MR C'S HAIR STYLING hair replacement .....315-458-9568  
• ZIP CODE 13212 CAR-RT C016  
6089 SURLOCK'S AUTO SALES auto dlrs-used cars ....315-410-0274  
+ THOMPSON RD INTERSECTS  
• ZIP CODE 13212 CAR-RT C024  
6090 DISPLAYS BY RIOUX INC plastics- fabricating/finish/de  
.....315-458-3639  
6103 Anderson Donna M [9] ▲  
6105 Dunsmoor David R  
Dunsmoor Kim  
6131 CROW'S SPECIALIZED TRANSPORT transportation authorities  
.....315-214-0093  
RICCELLI ENTERPRISES INC trucking .....315-433-5115  
6181 AUTO REBUILDING ASSOC-GREATER auto body- rpr &  
painting .....315-458-4523  
JEFFREY'S AUTO BODY INC auto body- rpr & painting  
.....315-458-0836

**E TAFT RD Cont'd**

- 6201 MARSTELLER'S FAMILY CAR CARE auto rpr & serv  
.....315-458-8381  
MOORE'S ANTIQUES & AUCTN GLLRY antiques-dlrs  
.....315-452-5599  
6205 AVR ELECTRIC electric contractors .....315-452-5552  
6211 MOTION INDUSTRIES INC power transmission equip  
.....315-452-1775  
**+ PERFORMANCE DR BEGINS**  
6217 Bish Terry D [13] ▲  
Bish Charlene  
TERRY'S TRANSMISSION transmissions-auto ....315-458-6809  
6225 SPORT-MANN SUZUKI/HONDA motorcycles & motor scooters  
.....315-458-8974  
SPORT-MANN YAMAHA snowmobiles .....315-458-8974  
6228 Mayo Terrance F & Theresa M [3] ▲  
6255 ALLIED A-1 RELOCATIONS movers .....315-437-4850  
GREATER SYRACUSE MOVING & SELF storage- household &  
commercial .....315-458-9080  
HEAD RUSH PAINT BALL paint ball games .....315-458-8270  
NORTH AMERICAN VAN LINES movers .....315-458-9080  
6261 O C MANAGEMENT recycling centers .....315-458-3242  
6265 TARVIA SEAL CORP asphalt & asphalt products ..315-458-1399  
6267 CANTECH AUTOMOTIVE INC auto rpr & serv ....315-452-1168  
6300 GRACE AUTO PAINTING auto body- rpr & painting  
.....315-458-0600  
6312 HIAWATHA FASTENERS fasteners- industrial ....315-452-0033  
6344 Mahnken Paul V [2]  
6345 Fitzgerald Adam M [7] ▲  
6346 EALEY/CANNAN ENVIRONMENTAL asbestos removal serv  
.....315-458-8312  
Spaulding Jason .....315-299-7494  
6346 1/2 Mallette Roy A & Anna M [25] ▲ .....315-458-2967  
6354 - 6360 No Current Listing (2 Hses)

**BUSINESSES 82**

**HOUSEHOLDS 93**



SOURCE: POLKS

E TAFT RD (EAST STRACUSE)

• ZIP CODE 13057 CAR-RT R001

- 6387 No Current Listing
- 6392 NICE N EASY GROCERY SHOP convenience stores  
.....315-458-5720
- 6397 Hearne James C Sr [46] ▲ .....315-458-0139
- Hearne Barbara W .....315-458-0139
- 6404 Wood Shannon M .....315-458-2984
- Wood Michelle .....315-458-2984
- 6414 EASTCOM UTILITY CONTR INC mulches .....315-452-9400
- MILL CREEK QUALITY EARTH PRODS mulches ..315-452-9400
- 6421 Anderson Theresa
- Myles Richard
- 6424 A H HARRIS & SONS INC concrete prod- ex block & brick  
.....716-667-6390
- 6425 PROPERTY MAINTENANCE PLUS property maintenance  
.....315-656-4689
- Zachariah Matthew [2] ▲
- 6431 No Current Listing
- 6454 DEAN FOODS CO dairy products-whol .....315-452-5002
- MEADOW BROOK DAIRY dairies .....315-452-5001
- SEKO WORLDWIDE air cargo serv .....315-452-9593
- 6456 STATE WIDE PILE DRIVING INC pile driving .....315-458-1047
- 6458 Dempster June A [29] ▲
- Dempster Tina L
- 6463 Dehm Robert A [37] ▲ .....315-458-3379
- 6466 Labadie Robert C & Antoinette D [29] ▲
- 6471 Sinopoli Patsy S [35] ▲ .....315-458-8018
- Sinopoli Mary T .....315-458-8018
- 6476 VALLANO BROTHERS INC sewer & drain pipe ...315-455-2995
- 6477 Haven Chuck P & Patty C [23] ▲ .....315-458-8099
- 6500 FIVE STAR EQUIPMENT INC contractors- equip/supl  
.....315-736-8254
- 6524 Mengel Ross C & Marylou L [18] ▲ .....315-458-1850
- 6525 Miesch Richard E & Diane M [29] ▲ .....315-458-4598
- 6530 Pugsley Christine M [20] ▲ .....315-452-0794
- 6537 No Current Listing
- 6540 Wolfe Robert A & Jane A [22] ▲ .....315-458-8160
- 6554 Duda Joseph & Mary A [31] ▲ .....315-458-1345
- 6577 MIKE'S COMMERCIAL REFRIG INC refrigerating equip-  
commercial .....315-458-1126
- 6591 Martin John W Sr [27] ▲ .....315-458-1586

SOURCE: POLKS

- 6596 Arone Joseph F [8] ▲
- 6600 Hallenbeck Constance M [7]
- 6603 Calcagnino Ann M [34] ▲ .....315-458-8838
- 6609 Argento Philip L & Leona M [11] ▲ .....315-458-9798
- 6615 Argento Stephen D & Diane M [24] ▲ .....315-458-5339
- STARLIGHT MUSHROOMS food products- retail ..315-458-5339
- 6616 Duda William D Jr & Joann C [15] ▲ .....315-458-3312
- LAST RESORT canvas & related products .....315-458-3312
- 6623 Martin Palma J & John E [29] ▲ .....315-458-2239

6990 PAN AM ITNL FLIGHT ACADEMY INC trucking ....315-463-8524  
 YELLOW TRANSPORTATION INC trucking- motor freight  
 .....315-463-7500  
 7020 ABF FREIGHT SYSTEM INC trucking .....315-437-6005  
 7116 CON-WAY CENTRAL EXPRESS trucking- motor freight  
 .....315-437-6731  
 CON-WAY FREIGHT-CENTRAL trucking .....315-437-4418  
 7202 INCE MOTOR FREIGHT INC trucking .....315-452-5546  
 NORTHEAST TRANSPORTATION auto transporters & drive  
 .....315-463-4520  
 7231 EXIT 10 TRUCK REPAIR & EQUIP trucking .....315-458-8926  
 7255 Cairns Stephen R [11] ▲  
 COMMERCIAL TRUCK TIRE CTR tire-dlrs-retail ..315-452-1818  
 7265 CULLIGAN WATER CONDITIONING water treatment equip serv  
 .....315-458-2566  
 DIAMOND AUTO GLASS glass .....315-458-8840  
 7309 BIRNIE BUS SVC buses- charter & rental .....315-458-1781  
 DIAMOND AUTO GLASS glass .....315-454-5688  
 RELIABLE BUS SALES INC auto rpr & serv .....315-452-9805  
 7313 MATHEW'S BUSES nonclassified establishments ..315-214-0175  
 7851 AUTO ENGINEERING engineers .....315-481-8592  
 Falter Thomas A Sr & Mildred I [24] ▲  
 7858 GEORGE MAGEEAN'S USED CARS auto dlrs-used cars  
 .....315-458-3116

**BUSINESSES 35**

**HOUSEHOLDS 3**

Caterers .....315-458-2514  
 5991 Green John & Marie A [2] .....315-452-9459  
 HONEST & RELIABLE CONSTRUCTION  
 genl contractors .....315-452-9459  
 + **ROSEWOOD CIR INTERSECTS**  
 6005 BABYS FIRST MASSAGE massage  
 therapists .....315-458-7588  
 Baker-Gallauresi Lee A & Lisa S [8] ▲  
 .....315-458-7588  
 1 No Current Listing  
 6021 Dygert Steven A & Elaine M [8] 315-458-6123  
 + **REXFORD RD ENDS**  
 6030 [8] Sabine Lisa .....315-452-9543  
 A1 No Current Listing  
 A17 Smith Ella M [7]  
 A18 - A2 No Current Listing (2 Apts)  
 A3 Cole Dawn R [3] .....315-458-8890  
 A4 Labarge David B & Cliffanne B [15]  
 B5 No Current Listing  
 B6 [8] Badore Denise .....315-458-6801  
 B7 Collins Roger [2] .....315-452-9506  
 B7 Collins Joanne M .....315-452-9506  
 B8 Robinson Louis O & Emma [10]  
 C11 Maturo James V [2] .....315-458-6408  
 C12 No Current Listing  
 C9 Burke Doretha [8]  
 D13 Vanderveer Craig P [8] ....315-458-8662  
 D14 - D15 No Current Listing (2 Apts)  
 D16 Cooley Daniel O [2] .....315-458-8264  
 E1 Morgan Margaret [11] .....315-452-9530  
 E1 Morgan Harlan L .....315-452-9530  
 E2 [8] Carocci Peter J Jr & Peter  
 E3 No Current Listing



**E TAFT RD Cont'd**

- E4 Edlund Micki [8] .....315-458-3634  
 E4 Edlund Maryellen M .....315-458-3634  
 F5 [N] Wojciechowski Daniel G  
 F6 Sereluca Stephen M [6] .....315-452-4618  
 F7 Kash Kellyann [4]  
 F8 Hairston Robert E [8]  
 F8 Hairston Kim A  
 6031 [N] Hernandez Susan M  
 1 - 3 No Current Listing (3 Apts)  
 4 Gunter S [10] .....315-458-3922  
 6 - 7 No Current Listing (2 Apts)  
 8 Ellsworth Betty J [2] .....315-458-4022  
 6033 [N] Deckman Cheryl M  
 6037 Finger Christopher P [4]  
 9 - 12 No Current Listing (4 Apts)  
 6054 Gondeck Herbert C & Helen M [20] ▲  
 .....315-458-1417  
 6057 [N] Barletta Vito ▲  
 6059 Driscoll David A [11] .....315-458-4565  
 1 Ghezzi Christopher J [4] .....315-214-0119  
 2 - 4 No Current Listing (3 Apts)  
 6071 TARSON SUPPLY & PATIO FURN janitors  
 equip/supl .....315-458-8800  
 6077 Freitag Richard A & Stacy M [19] ▲  
 .....315-452-1255  
 6079 No Current Listing  
 6082 ISLAND CAR CO auto dlrs-used cars  
 .....315-637-2538  
 6083 [N] Ankrum Amy R .....315-458-1874  
 6088 PDQ DELIVERY delivery serv ..315-452-5416  
 + **THOMPSON RD INTERSECTS**  
 6103 - 6105 No Current Listing (2 Hses)  
 6228 Billing Carla J [3] .....315-452-1091  
 + **TOTMAN RD CONTINUES**  
 6255 - 6265 No Current Listing (2 Hses)  
 6312 [N] Heitkamp Mary ▲  
 HIAWATHA FASTENERS fasteners- industrial  
 .....315-452-0033  
 PROTACK INSTALLATIONS carpet & rug  
 dlrs- new .....315-452-0645  
 6344 Reaves Robert B [8] .....315-452-1405  
 6345 No Current Listing  
 6346 AFFORDABLE BUSINESS SOFTWARE  
 computer software .....315-452-1854  
 EALEY/CANNAN CORP asbestos removal  
 serv .....315-458-8312  
 6346 1/2 Mallette Roy A & Annamae M [20] ▲  
 .....315-458-2967  
 6349 No Current Listing  
 6354 [N] Bryan Richard .....315-458-8375  
 6360 Simpkins Mary A [20] ▲ .....315-458-1401  
 Simpkins King O Jr .....315-458-1401

**BUSINESSES 16****HOUSEHOLDS 118**

- **ZIP CODE 13057 CAR-RT R001**  
 6345 [N] Fitzgerald Adam ▲  
 + **NORTHERN BLVD CONTINUES**  
 + **WHEATLEY RD INTERSECTS**  
 6387 Pedersen Gary L [20] ▲  
 6392 Duffy George E Sr & Vivian G [18] ▲  
 6394 No Current Listing  
 6396 [N] Bartell Terri .....315-452-0875  
 Jackson Terra [2]  
 6397 Hearne James C Sr [20] ▲ .....315-458-0139  
 Hearne Barbara W .....315-458-0139  
 6404 Barr Edna J [3] .....315-452-3254  
 6414 EASTCOM UTILITY CONTR INC utility  
 contractors .....315-452-9400  
 Figary John E [4] ▲  
 6421 Clark John P & Kayla E [5] ▲ ....315-458-8525  
 6424 A H HARRIS & SONS INC contractors- equip/  
 supl .....315-452-1080  
 Bowser David S Jr & Billie A [3] ▲  
 6425 Kolodziejczyk Frank R [6] ▲  
 PROPERTY MAINTENANCE PLUS property  
 maintenance .....315-656-4689  
 6431 Herholtz Thomas L & Joanne M [16] ▲  
 .....315-458-8538  
 6454 CAVALIER TRANSPORTATION SVC trucking  
 .....315-452-5662  
 DEAN FOOD CO dairy products-whol  
 .....315-452-5002  
 SEKO WORLDWIDE air cargo serv  
 .....315-452-9593  
 6456 J & E PILE DRIVING INC pile driving  
 .....315-458-2236  
 STATE WIDE PILE DRIVING INC pile driving  
 .....315-458-1047  
 6458 No Current Listing  
 6463 Dehm Robert A & Jeanne M [20] ▲  
 .....315-458-3379  
 6466 Labadie Robert C & Antoinette D [20] ▲  
 6471 Sinopoli Patsy S [20] ▲ .....315-458-8018  
 Sinopoli Mary T .....315-458-8018  
 + **SCHUYLER RD INTERSECTS**  
 6476 Kowalski Anthony A [10] ▲ .....315-458-7809  
 6477 Haven Charles P & Patty C [19] ▲  
 .....315-458-8099  
 + **TAFT PARK DR ENDS**  
 6500 FIVE STAR EQUIPMENT INC contractors-  
 equip/supl .....315-452-4560  
 6524 Mengel Ross C & Marylou L [14] ▲  
 .....315-458-1850  
 6525 Miesch Richard E & Diane M [20] ▲  
 .....315-458-4598  
 6530 [N] Sessions Christopher ▲  
 6537 No Current Listing  
 6540 Wolfe Robert A & Jane A [18] ▲ ..315-458-8160  
 6554 Duda Mary A [20] .....315-458-1345  
 6577 MIKE'S COMMERCIAL REFRIG INC  
 refrigerating equip-coml .....315-458-1126  
 6591 Martin John W Sr [20] ▲ .....315-458-1586  
 6596 Arone Joseph F [4] ▲  
 6600 [N] Kotash Chelsea .....315-458-0699  
 1 Hallenbeck Constance M & Jeffrey B [2]  
 2 No Current Listing  
 6603 Calcagnino Ann M [20] ▲ .....315-458-8838  
 6609 Argento Philip L & Leona M [7] ▲  
 .....315-458-9798  
 6615 Argento Stephen D & Diane M [20] ▲  
 .....315-458-5339  
 STARLIGHT MUSHROOMS food products-  
 retail .....315-458-5339



6990 PAN AM ITNL FLIGHT ACADEMY INC  
 trucking .....315-463-8524  
 YELLOW TRANSPORTATION INC trucking  
 .....315-463-7500  
 7020 ABF FREIGHT SYSTEM INC trucking- motor  
 freight .....315-437-6005  
 7202 INCE MOTOR FREIGHT INC trucking  
 .....315-452-5546  
 NORTHEAST TRANSPORTATION CO auto  
 transporters & drive .....315-463-4520  
 7231 EXIT 10 TRUCK REPAIR & EQUIP truck-rpr  
 & serv .....315-458-8926  
 7255 Cairns Stephen R [7] ▲  
 Cairns Joanne S  
 COMMERCIAL TRUCK TIRE CTR tire-  
 retreading & rpr .....315-452-1818  
 7265 DIAMOND AUTO GLASS glass  
 .....315-458-8840  
 7309 BIRNIE BUS SVC buses- charter & rental  
 .....315-458-1781  
 RELIABLE BUS SALES INC auto rpr & serv  
 .....315-452-9805  
 + **EASTMAN RD BEGINS**  
 7851 No Current Listing  
 7858 GEORGE MAGEEAN'S USED CARS auto  
 dlrs-used cars .....315-458-3116

2000 Carbone Sharon G  
 5991 Not Verified  
 +**ROSEWOOD CIR INTERSECTS**  
 6005 [N] Baker Lee A  
 Blasczienski Anthony C [2] ▲  
 Blasczienski Judith A  
 [N] Fowler Richard ..... 458-7744  
 [N] Lewis J A ..... 458-9235  
 R & G LAWN MAINTENANCE  
 lawn garden svcs  
 ..... 458-7744  
 Tomasino Martin [3]  
 Wilson James P [8] ▲ 458-6583  
 6006 [N] Baker Lynn  
 6011 CORNERSTONE UNITED  
 METHODIST CHURCH  
 religious orgs ..... 458-2412  
 6021 [N] Dygert Steven ..... 458-6123  
 Gough William G [3] ... 452-1729  
 Groff Scott B [2] ..... 458-1265  
 Presseau Dennis G [2] ▲  
 ..... 452-7897  
 1 Gardner Joy A [2]  
 +**REXFORD RD BEGINS**  
 6030 [N] Barrett Jennifer ..... 458-3033  
 [N] Capria J ..... 458-7752  
 Fitzgerald Brian P [8] . 458-7100  
 [N] Fox S A ..... 452-9854



E TAFT RD

- NFrink Michaela ..... 452-3319
- NHornikel Bill ..... 458-6911
- NKendrick Daniel ..... 458-1077
- NLenweaver Cathy .... 458-3366
- Otis Shirley J [4] ..... 458-8065
- Sawyer Douglass L [2] ..... 452-0317
- NScheirer Jamie L .... 452-3381
- NVanderveer Craig.... 458-8662
- NWallace David..... 452-7956
- 5-14 Not Verified (2 Apts)
- 17NJackson Carl E ... 452-1273
- A1 Gonzalez Yolanda [5]
- A1 Gonzalez Pedro
- A2 Munroe Karen E [3] ▲ ..... 452-1685
- A2 Munroe Michael W ..... 452-1685
- A4 Labarge David B [9]+
- A4 Labarge Cliffanne B
- A17 Not Verified
- B5NSackett Christopher D
- B7 Cooper Joann C [3] ..... 458-7696
- B8 Robinson Louis O [5]
- B8 Robinson Emma
- B1A17 Esaf Mostafa [2]
- C9NBurke Doretha
- C10 Schaus Kevin J [6]
- C12 Deline Dennee A [3]
- C12 Deline Matthew L
- D14NLazzaro Agnes
- E1 Winn Jennifer L [2]
- E3 Himes Wendy S [2] ..... 458-4333
- E4 Not Verified
- F5NCaruso Anthony J Jr
- F5NJohnston Joseph P
- F6 Not Verified
- F7 Provost Dawn M [9]+ ▲ ..... 458-4913
- F8 Hairston Robert E [3]
- F8 Hairston Kim A
- 6031NAmato Samuel..... 452-1514
- Brennan Kevin L Jr [2] ..... 458-7190
- Gunter S [4] ..... 458-3922
- NMaslak Michelle ..... 452-1384
- 1NStewart Robert L
- 2 Not Verified
- 3 Early Irene G [2].... 452-9849
- 6033NStroup Daniel L ..... 452-5469
- NWatkins Jennifer..... 458-0993
- 5NVassar Connie E
- 6037 ADFR & ASSOCIATES elec appratus equip ..... 458-7007

- 5NVassar Connie E
- 6037 ADFR & ASSOCIATES elec appratus equip ..... 458-7007
- APPMORE prepackaged software ..... 458-6140
- Aumell J A [2] ..... 452-7011
- UNDERWRITERS LABORATORIES testing labs ..... 458-0753
- 9NAldrich Timothy D
- 10 Not Verified
- 12 Nugent Steve J [2]
- 101 NORTH SYRACUSE TRAIN SHOP hobby toy shop ..... 458-6753
- 105 Seymour Christine M [5]
- 108 MCDONNELL ELECTRIC elec work ..... 458-6895
- 109 Smith Paula A [8]
- 6041 MICRO SCREEN PRINTING commrcl printng ..... 458-8472
- MICRO-BORE repair svcs ..... 458-2406
- 6047 COLONIAL LAUNDROMAT cn-oprtd Indrs cln ..... 452-0564
- 6054 Gondeck Herbert C [9]+ ▲ ..... 458-1417
- 6057 Williams Charles L [4] 458-9461
- 6059NDriscoll David A..... 458-4565
- FRED'S SUBS grocery stores ..... 452-3239
- 1-A3 Not Verified (4 Apts)
- 6061 TARSON SUPPLY CORP sptg recrtnl goods ..... 458-2831
- 6071 Tarson Robert D Sr [7] ▲ TARSON SUPPLY CORP svc estblshmnt eqpt ..... 458-8800
- 6077 Freitag Stacey M [9]+ ▲ ..... 452-1255
- 6079 Not Verified
- 6082 MOES AUTO SHOP auto rpr ..... 452-1587
- 6086 Not Verified
- 6088NJackson Cynthia R ... 458-0771
- JACKSON CYNTHIA R STATE FARM INSURANCE ins agts'svcs ..... 458-0771
- MR C'S COLONY barber shops ..... 458-9568
- 6090 DISPLAYS BY RIOUX lmntd plstc plt sh ..... 458-3639
- + THOMPSON RD ENDS**
- 6103NMANDARINO John P ... 452-1419
- 6105NSANTIMAW Denise M. 458-2155
- + NORTHERN BLVD INTERSECTS**
- 6115NClair Juanita J
- 6131 SYRACUSE EQUIPMENT CO constr mining mach.... 458-4101
- 6181 JEFFREY'S AUTO BODY pnt & body rpr ..... 458-0836
- Lyman Jeffrey M [9]+ ▲
- 6189 NOW OR NEVER FITNESS CENTERS physcl ftness facts ..... 458-3963
- 6201NMoore Michael K
- MOORE & MOORE ANTIQUES used merch stores ..... 452-5599
- 6205 FREEMAN'S FLOOR STORE floor coverings ..... 458-3994
- NRoger Burdick ..... 452-5592



7385 NORTHERN BLVD EAST  
+ WHEATLEY RD ENDS

· ZIP CODE 13057 CAR-RT R001

- 6323 N Magari Frank ▲
- 6344 N Wallace John..... 458-2054
- 6345 Phinney Richard R [2]..... 458-4636
- 6346 Mallette Roy A [2]..... 458-2967
- Manning Brandon [2]..... 458-9471
- 6349 Seymour C [2]..... 458-3635
- 6354 Opal B A [2]..... 458-5477
- 6360 Simpkins King O [2]..... 458-1401

E TAFT RD (E S)

cont'd

- 6387 Not Verified
- 6392 Purdy George B [9]+ ▲..... 458-3648
- 6394 N Dempster Tina..... 458-9272
- 6396 Heck Kevin J [3]..... 458-6542
- 6397 Hearne James C [9]+ ▲... 458-0139
- 6404 Ficcaro Tracy E [2]
- Ficcaro Cynthia A
- Raymo James A [4]..... 452-0914
- 6414 Figary John E [9]+ ▲..... 458-3058
- 6421 Not Verified
- 6425 Miller Kevin D & Bobbi [7] 452-1004
- 6431 Wehr Michelle L [2]
- 6454 U T C SPORTS sptg recrtnl goods  
..... 458-7343
- VERTEX TRANSPORTATION frgt  
trans arngmnt ..... 452-5392
- 6456 J & E PILE DRIVING heavy constr  
..... 458-2236
- STATEWIDE PILE DRIVING heavy  
constr ..... 458-1047
- 6458 Dempster June A [9]+ ▲
- 6459 INCE MOTOR FREIGHT trckg  
..... 458-4310
- 6463 Dehm Robert A [9]+ ▲..... 458-3379
- 6466 Labadie Robert C & Antoinette [9]+  
▲
- 6471 Sinopoli Rose T [9]+ ▲..... 458-8018
- Sinopoli Mary T..... 458-8018
- 6476 Organski Christine M [6]
- 6477 Haven Patty C [9]+ ▲..... 458-8099
- 6500 FIVE STAR EQUIPMENT indus  
equip..... 452-4560
- 6524 Mengel Marylou L [9]+ ▲. 458-1850
- 6525 Miesch Dianne M [9]+ ▲.. 458-4598
- 6530 Hunt Michael E & Sandra [9]+ ▲  
..... 452-5310
- 6537 N Brooks Caroline
- 6540 Wolfe Jane A [9]+ ▲..... 458-8160
- 6554 Not Verified
- 6577 MIKE'S COMMERCIAL  
REFRIGERATION plumb-htg-a'c  
..... 458-1126
- 6591 Taft Cynthia A [7]
- 6600 Boston Wendy A [5]
- Capria James R Jr [5] ▲
- A2 Stone Wendy A [5]..... 458-4450
- A2 Stone Robert..... 458-4450
- 6603 N Duda Mary A
- 6609 Argento Leona M [5] ▲ .... 458-9798
- 6615 Argento Stephen R [9]+ ▲ 458-5339
- Argento Amy..... 458-5339
- 6616 Duda Joann C [8] ▲ ..... 452-5440



arrngmt..... 403-1850  
 6870 WATKINS MOTOR LINES trckg ..... 431-4050  
 6990 YELLOW FREIGHT SYSTEM trckg ..... 463-7500  
 7020 A B F FREIGHT SYSTEM trckg ..... 437-2668  
 TERMINAL trckg ..... 437-6005  
 7202 INCE MOTOR FRIEGHT lcl trckg ..... 452-5546  
 7231 EXIT TEN TRUCK REPAIR & EQUIPMENT repair svcs. 458-8926  
 7255 Cairns Stephen R [3] ▲  
 Cairns Joanne S  
 7265 CULLIGAN WATER CONDITIONING eqpt rntl lsing ..... 637-3000  
 7309 B & L EQUIPMENT indus equip ..... 458-9500

**+ E TAFT RD BEGINS**  
**+ WHEATLEY RD BEGINS**  
**+ RUNNING RIDGE RD ENDS**  
 7851 Falter Thomas A Sr [9]+  
 7858 MAGEEAN'S GEORGE USED CARS used car dealers.. 458-3116

**+ TOTMAN RD INTERSECTS**  
 BUSINESSES 15 HOUSEHOLDS 6

5991 Rogers R [2] ..... 458-5993  
**+ ROSEWOOD CIR INTERSECTS**  
 6005 Crowley Jeffrey [2] ..... 458-0313  
 [N]Swingle Kathy ..... 458-2174  
 6011 CHURCH OF GOD  
 6021 [N]Gouth William ..... 452-1729  
 [N]Ketchem Laurie  
 [N]Morse Thomas  
**+ REXFORD RD INTERSECTS**  
 6030 BELLEWOOD GARDEN APARTMENTS  
 A1 Kern  
 A2 [N]Hewitt Donna M ..... 452-9828  
 A3 Vanderpool Otis [2]  
 A4 Vacant  
 A5 Sibley  
 B5 [N]Wallace B ..... 452-9952  
 B6 Patulsti  
 B7-B8 Vacant (2 Apts)

STREET NOT LISTED

- C9 Fiorello
- C10 Schaus
- C11-C12 Vacant (2 Apts)
- D13 Vanderveer
- D14 Sattler [2]
- D15 Darrah James [4]..... 452-5924
- D16 Zigrossi T [6]..... 458-4540
- E1 Vacant
- E2 Murray Floyd A [4]..... 452-5393
- E3 Vacant
- E4 Burns [2]
- F5 Goode
- F6 Schaffer
- F7 Provost D [4]..... 458-4913
- F8 Lech
- 6031 Apartments
- 1 [N] Tabor K
- 2 [N] Rice L..... 452-1696
- 3 Deillo Allyson [2]
- 4 Thomton Donald [2] ..... 458-0733
- 6033 Apartments
- 5 Sheehan Douglas [2]..... 458-2046
- 6 [N] Nies Matthew A
- 7 [N] Stevens Charles
- 8 Vaccerrill Barbara [2]..... 458-5980
- 12 [N] Thomas Vicki
- 6035 Vacant
- 6037 Building
- 6037 Vacant
- Rooms
- 101 NORTH SYRACUSE TRAIN
- SHOPPE ..... 458-6753
- 102 Vacant
- 103 STORAGE ROOM
- 105 Vacant
- 106 ENTEC GROUP INC mfg. 458-7936
- 108-109 Vacant (2 Suites)
- 110 UNDERWRITERS LABORATORIES
- INC ins underwrtrs ..... 458-0753
- 111-112 Vacant (2 Suites)
- 6041 MICRO-SCREEN PRINTING silk
- screening ..... 458-8472
- MICRO-BORE INC mtrcycle parts
- ..... 458-2406
- 6043 COLONIAL CAR WASH..... 452-1786
- 6047 COLONIAL LAUNDROMAT..... 452-0564
- BUSY MART convenience store
- ..... 452-0564
- 6054 Vacant
- 6057 Bashta Michael P & Marie [9]+ [house icon]
- ..... 458-9086
- 6057 Not Verified
- 6059 FRED'S SUBS ..... 452-3239
- Apartments
- 1 Driscoll David A [3]..... 458-4565
- 2 [N] Chamberlain L
- 3 [N] White Jeffrey
- 4 [N] Miller Kathy
- TARSON POOLS & SPAS (ADDL SP)
- 6061 TARSON POOLS & SPAS..... 458-2831
- 6071 TARSON SUPPLY pool sup..... 458-8823
- TARSON POOLS & SPAS lawn fum &
- sup ..... 458-8800
- 6077 NORTH WORLD AUTO..... 452-1255
- Freitag Richard A & Stacy [9]+ 452-1255
- 6079 Jennings Howard Jr [2]..... 458-9526
- 6086-6082 Vacant (2 Hses)
- 6088 MISTER C'S HAIRSTYLING hair salon
- ..... 458-9568
- STATE FARM INSURANCE ..... 458-0771
- MISTER C'S addl sp
- 6090 DISPLAYS BY RIOUX arcylic fab
- ..... 458-3639
- + THOMPSON RD INTERSECTS
- BUSINESSES 45 HOUSEHOLDS 58



5991 Vacant

• ROSEWOOD CIR INTERSECTS

6005 Darrow [2]

6007 SYRACUSE SCHOOL OF DANCE

452-1172

TAFT SETTLEMENT GRANGE NO

473 458-4939

6021 Not Verified

Rear Vacant

• REXFORD RD INTERSECTS

6030 Bellewood Garden Apartments

A1 Baxter Chas J [5] 458-1875

A2 Geib [2]

A3 Racine [2]

A4 La Barge Clifford &amp; Anne [3]

B5 Tafel [2]

B6 Cady [2]

B6 Amidon

B6 Makley

B7 Burgess [2]

B8★Ward Patricia A

B8 Owen Ericka

C9 Mc Allister [2]

C10 Fitzgerald [2]

C11 Morgan Sheldon R [2]

C11 Morrison

C12 Richardson [2]

C12 Schoolcraft

D13 Burch [2]

D14 Otis Shirley [2] 452-0233

D14 Vanderpool Edw Jr

D14 Gillum Vesta

D15 Darrah [2]

D16 Zigrossi [2]

E1 Bourdon Randy &amp; Trisha [2]

E2 Murray [2]

E3★Orrell S

E4 Not Verified

F5 Buie [2]

F6 Adams [2]

F7 Provost [2]

F8 Fountain [2]

6031 Apartments

1 Vacant

2 Not Verified

3 Vacant

4★Morrison Joseph P

6033 Apartments

5-6033 Not Verified (2 Apts)

7★Richardson Chester R 458-3781

8 Shaffer Catherine T [4] 458-3998

12 Not Verified

6035 FOX USHER CO cpa 458-3351

6037 Building

VERONICA N SYRACUSE SCHOOL  
OF DANCE 458-2184

Rooms

101 NORTH SYRACUSE TRAIN  
SHOPPE 458-6753

103 Storage Room

105 CLEAN TECH DIST INC  
458-8797106 ENTEC GROUP INC mfg  
458-7936

36-A

36

108 POLK R L &amp; CO (sls ofc)

458-0389

109 Vacant

110 UNDERWRITERS

LABORATORIES 458-0753

6041 MICRO-SCREEN PRINTING (silk

screening) 458-2406

MICRO-BORE INC motorcycle parts

458-2406

6043 TAFT ROAD CAR WASH

6057 Bashta Michl P &amp; Marie A [9] + ©

458-9086

Not Verified

Gondick [2]

6059 PICK-A-FLICK VIDEO RENTALS

458-7196

Apartments

1-6059 Not Verified (2 Apts)

3 Taddeo L A [2]

4 Not Verified

Tarson Pools &amp; Spas (Addl Sp)

6054 Gondeck Herbert C &amp; Helen M [9] +

© 458-1417

6061 TARSON POOLS &amp; SPAS 458-2831

20 TARSON POOLS &amp; SPAS lawn

furn &amp; sups 458-8800

6077 NORTH WORLD AUTO 452-1255

Freitag Richd A &amp; Stacy M [6]

452-1255

6079 Not Verified

6078 ANGELIC CARPETS 458-0551

6086 HURRY WAGON (del serv)

464-0420

6082 WORLD CLASS AUTO 454-5890

6088 MISTER C'S COLONY ROOM hair

salon 458-9568

STATE FARM INSURANCE

458-0771

J T'S PIZZA 454-1077

6090 DISPLAYS BY RIOUX arcylic fab

458-3639

• THOMPSON RD INTERSECTS

61 HOUSEHOLDS

47 BUSINESSES

STREET NOT LISTED

3 Miller Alvin 452-1841  
 4 Durst Loren 458-7070  
 5985 Brown Air Systems  
 5991 No Return  
 ROSEWOOD CIR BEGINS  
 6005 Gino Jos P Jr 458-6759  
 6007 Syracuse School Of Dance 452-1172  
 Taft Settlement Grange No 473  
 458-4939  
 6021 Ingersoll  
 Vacant  
 REXFORD RD BEGINS  
 6030 Bellewood Garden Apartments  
 A1 Baxter  
 A2 Rushlo Paul R  
 A3 Cliffanne  
 A4 Labarse David B 458-1930  
 B5 Brewer  
 B6 Figured  
 B7 Ballard Dorothy M Mrs  
 B8 Sikora  
 C9 Eggleston  
 C10 Rood  
 C11 Guerin Kathleen A 458-7117  
 C12★Georgiade S  
 D13 Bullard Edw 452-1031  
 D14 Buranich Julianna 458-9143  
 D15★Klosheim Kenneth  
 D16★Pratt Thos 458-0453  
 E1★Morrissey James J 458-6404  
 E2★Peck M A 458-2513  
 E3★Greer Paul 458-9148  
 E4 Greco  
 F5 Ivakko Mariata 458-5620  
 F6 Spencer Kelly A 458-9509  
 F7 Carleton  
 F8 Price  
 6031 Apartments  
 1★Lopez Carolyn  
 2★Nave Ronald C 452-1315  
 3 Miller  
 6033 Apartments  
 5★De Molfetta J  
 6 Rice Michl J 452-1122  
 7 Vacant  
 8 Vacant  
 6035 Lero John R acct 458-3351  
 6037 Building  
 Rooms  
 101 North Syracuse Train Shoppe  
 458-6753  
 105 Taft Road Associates 458-4844  
 106 Vacant  
 107 Polk R L & Co (Sls Ofc)  
 458-0389  
 108 Electrolysis Consultants 452-1739  
 109 Tarson Pools & Spas  
 110 Underwriters Lab Inc 458-0753  
 6039 No Return  
 6041 Sindone's Quality Cleaners  
 Rear Micro-Bore Racing mtrcycle parts  
 458-2406  
 6043 Taft Road Car Wash  
 6057 Bashta Michl P © 458-9086  
 6059 Apartments  
 1 Howe L B 452-1870  
 2 Vacant  
 3 Vacant  
 4 Bennett Jeffery  
 Tarson Pools & Spas (Addl Sp)  
 6054 Gondeck Herbert C © 458-1417  
 6061 Tarson Pools & Spas 458-1833  
 6077 North World Auto 452-1255  
 Freitag Richd A  
 6079 Mowers Charles E 458-6755  
 6078 Angelic Carpets 458-0551  
 6086 A M S A Courier armored mtr serv  
 458-7577  
 6082 Jim's Body Shop 458-1128  
 6088 Mister C's Colony Room hair salon  
 458-9568  
 State Farm Insurance  
 Angelo's Endeavor restr 452-1088  
 6090 Rioux's Wildlife In Wood plastics-  
 fabricating 458-3639



STREET NOT LISTED

4 Shoening Ethene C 458-2306  
 5991 Dennis Ross F © 458-4368  
 ROSEWOOD CIR BEGINS  
 6005★Morgan Lucille 458-5569  
 6011 Taft Settlement Grange No 473  
 458-4939  
 6021★Garcia David  
 REXFORD RD BEGINS  
 6030 A To Z Estates apts 458-8251  
 A1 Shewell  
 A2★Simiele G  
 A3★Miller Alan  
 A4★Rafferty Patti  
 B5 Brewer Charles  
 B6 Jackson Arth 458-1041  
 B7 Ballard Dorothy M Mrs  
 B8 Jones  
 C9★Palmer B 458-8341  
 C10★Mc Crat Colleen  
 C11 Guerin Kathleen A 458-1291  
 C12★Hamacher Helen S  
 D13★Bubis B  
 D14 La Veck  
 D15★Oinell Terry  
 D16★Falardeau Ginette  
 236 E1★Mott J  
 E2 Otani  
 E3★Mariand Sandra J  
 E4★Gray Walter A  
 F5 Kleinklaus  
 F6 Humiston Richd  
 F7★Chitolie B  
 F8★Miletta Robt J  
 Apartments  
 1★Gossett Kevin  
 2★Fallon Paul N  
 3★Glaister K 458-8397  
 6033 Lero John R acct 458-3351  
 Professional Marketing Associates  
 458-6500  
 Apartments  
 5★Greiner Timothy  
 6★Constas Peter  
 epr 7★Scott Lisia  
 8★Hammond Debbie  
 Beard Service mach servicing 458-0528  
 Wedding Center The  
 Institutional Marketing 458-6527  
 6035 Vacant

Vacant

6037 Luigi's Barber Shop 458-8186

Vacant

Vacant

T L C Vending

6039 Sam's Place pizzas & lunches  
458-7681

6041 North Star Cleaners & Laundry Inc  
(Br)

6043 Taft Road Car Wash

6057 Bashta Michl T © 458-9086

★Christopher J 452-0462

6059 Tarson Supply Co 458-5419

6054 Gondeck Herbert C © 458-1417

6071 Tarson Enterprises 458-1833

6077★Topka Ryan L

6079 Mowers Charles E © 458-6755

6086 Hiawatha Fasteners 458-1128

Syracuse Auto Mart 699-9823

Jim's Body Shop

6088 Mister C's Colony Room 458-9568

6090 Vacant

Vacant

STREET NOT LISTED



STREET NOT LISTED

3 Quinn Grace H Mrs 458-3154 44  
 4 Schoening Eilene C 458-2306 44  
 5991 Dennis Ross F © 458-4368 44  
 6005 No Return 44  
 Bruens Nancy Mrs © 458-9283 44  
 6011 Taft Settlement Grange No 473 44  
 458-4939 44  
 6021 Stafford June 44  
 \*O'Hara Karen 452-0462 44  
 \*Halwig Randolph 44  
 REXFORD RD BEGINS 44  
 6030 A To Z Estates 458-8251 44  
 A1\* Mills Thos G 44  
 A2 Abrams Steven R 44  
 A3 Vrcic Anthony T 458-9647 44  
 A4\* Sweenie D Mark 44  
 B5 Brewer 44  
 B6\* Jackson Arth 458-1041 44  
 B7\* Ballard Dorothy M Mrs 44  
 B8\* Symonds Carol 458-7643 44  
 C9 La Rock Richd E 458-8341 44  
 C10\* Peterson D M 458-6817 44  
 C11 Guerin Kathleen A 458-1291 44  
 C12\* Gunnip Sylvia Mrs 458-8703 44  
 D13\* Manning Clarence 458-9252 44  
 D14 Fitzgerald James A 458-5115 44  
 D15 No Return  
 D16 No Return  
 E1\* Shelton Edw B 452-0289  
 E2\* June Janet 458-6758  
 E3 No Return  
 E4\* Paine Brian 458-9394  
 F5 Vollkommer Theo 458-6874  
 F6 Zimmer Arth R 458-8251  
 F7 Matacia Maria 452-0458  
 F8 Vacant  
 6031\* Gibson Moses  
 \*Snyder Alan 458-2741  
 Taffel Denise J 458-7461  
 6033 Lero John R acct 458-3351  
 Professional Marketing Associates  
 458-6500  
 Vacant  
 Beard Service mach servicing 458-0528  
 Vacant  
 6035 Kashmer's Building Maintenance Corp  
 458-8637  
 6037 Seven Hundred Seven Realty Inc  
 458-1425  
 Luigi's Barber Shop 458-8186  
 Underwriters Laby Inc 458-0753  
 Hairloft Coiffures  
 6039 Sam's Place pizzas & lunches  
 458-7681  
 6041 North Star Cleaners & Laundry Inc  
 (Br)  
 6043 Taft Rd Car Wash  
 6057 Duquette Marie A Mrs 458-9086  
 Schilling Robt 458-3693  
 6059 At Your Service Window Cleaning  
 458-7925  
 Taft Hardware 458-2716  
 6054 Gondeck Herbert C © 458-1417  
 6071 No Return  
 6077\* Parry Charles gymnastics tchr  
 6078 A & T Haulers Inc 458-6485  
 6079 Mowers Charles E 458-6755  
 6086 Hiawatha Fasteners 452-0033  
 6088 Mr C's Colony Room 458-9568  
 Allen Leonard D Inc mfg rep  
 458-7470  
 Vacant  
 6090 Knechtel Glass Co trucking 458-2557

STREET NOT LISTED

★Gruens Roy H 458-9283  
 6011 Taft Settlement Grange No 473  
 458-4939  
 6021 Vacant  
 REXFORD RD BEGINS  
 6030 Taft Garden Apartments  
 A1★Shear Patricia Mrs  
 A2★Alpeter Gerald  
 A3★Vrcie Anthony T 458-7662  
 A4★Paine Harlin 458-8391  
 B5★Hart Robert  
 B6★Van Denbergh Robert  
 B7 Vacant  
 B8 Vacant  
 C9★Waldt Donald 458-6932  
 C10★Gallagher Stephen E 458-9164  
 C11★Davison Debra  
 C12 Le Roy Arth  
 D13★Pogonowski Robt  
 D14 No Return  
 D15 Butler Linda Mrs  
 D16 Vacant  
 31 Apartments  
 E1 Vacant  
 E2 Vacant  
 E3 Malstrom Robt A 458-5990  
 236 E4 Peelyon Irene Mrs  
 E5 Vacant  
 F6 Lerch Wm J Jr 458-8601  
 F7 Fairbanks Karl D  
 F8 Schlie Martin  
 6031 Wilson Kenneth E © 458-0886  
 Paugh Edw L 458-8064  
 6029 Wilson Julia Mrs 458-3254  
 6033 Lero John R acct 458-3351  
 6 Allied Food Brokerage Inc 458-6500  
 North Syracuse Scotchman News  
 458-3592  
 Perrine Publications Inc 458-3592  
 Creative Printing  
 6035 Plastic Products Co Inc 458-0540  
 6037 Luigi's Barber Shop 458-8186  
 Underwriters Laby Inc 458-0753  
 6039 Sam's Place pizzas & lunches  
 458-7681  
 6041 North Star Cleaners & Laundry Inc  
 (Br)  
 6043 Taft Rd Car Wash  
 6059 Vacant  
 Vacant  
 Taft Hardware 458-2716  
 Pink Poodle Paradise dog grooming  
 458-1014  
 6054 Gondeck Herbert C © 458-1417  
 6071 Thiebeau Antoinette Mrs © 458-1642  
 6077 Bryant Ray H 458-5756  
 6078 Knechtel Glass Co 458-2557  
 6079 Handshew David L 458-6594  
 30 6086 Vacant  
 6090 A & T Haulers Inc trucking 458-6485



STREET NOT LISTED

STREET CONTINUED  
 5991 ASPLEAF ROBT D 458-3682  
 MOUNT GORDON L • 458-3770  
 BYRD RICHD M 458-3243  
 25 TAFT SETTLEMENT GRANGE NO 473  
 6021 HURLBUTT LAWRENCE L  
 ---REXFORD RD BEGINS  
 6030 TAFT GARDEN APARTMENTS  
 A1 DAVIS HARVEY L 458-7349  
 A2 DAISLEY THOS 458-1374  
 A3 SCHEMPP GEO C JR 458-0691  
 A4 VACANT  
 B5 HUNT VIRGINIA MRS 458-3867  
 B6 WEIS EDWIN 458-5314  
 B7 KLINZELL LEONARD A  
 458-6122  
 B8 KIVLIN JOSEPH 458-7438  
 C9 WYNN HAROLD L 458-3864  
 C10 MC CRABE LEWIS  
 C11 HOUSER JAMES 458-7878  
 C12 RYAN MARCELLA L MRS  
 458-6456  
 D13 PIERCE GLENN 458-0429  
 D14 HURLBUTT DOREEN MRS  
 D15 BOVA WILFRED W 458-5226  
 D16 VACANT  
 31 APARTMENTS  
 E1 WALL WM H 458-4563  
 E2 MOORHEAD WM E 458-6659  
 E3 CLUNE LEONARD J JR  
 458-7792  
 E4 WOOLLIS THEO L 458-7932  
 E5 CREWS DONALD 458-4520  
 E6 WHITE THOS  
 E7 GUNLOCK DAVID  
 E8 VACANT  
 STREET CONTINUED  
 6031 WILSON KENNETH E • 458-0886  
 WILSON DONALD R 458-0389  
 29 WILSON WM R 458-3254  
 6033 LERO JOHN R ACCT 458-3351  
 ALLIED FOOD BROKERAGE INC  
 458-6500  
 NS SCOTCHMAN SHOPPERS GUIDE  
 458-3592  
 PERRINE PUBLICATIONS ADV  
 PRNTR 458-3592  
 6035 E-Z FIBERGLASS PRODUCTS CO  
 458-0540  
 UNIVERSAL T-V 458-3704  
 6039 FRANCISCOS BAKERY 458-1440  
 6041 NORTH STAR CLEANERS &  
 LAUNDRY INC (BR)  
 902 DAY DONALD P 458-6588  
 904 SCHILLING ROBT V 458-3693  
 906 DUVA CLEARANCE HOUSE USED  
 FURNITURE 458-4138  
 KACKISON HARRY  
 PATTEN DAVID E 458-3215  
 VACANT  
 6054 GONDECK HERBERT C • 458-1417  
 6071 THIEBEAU JAMES B • 458-1642  
 6077 ECHOLS ROBT L  
 6078 KNECHTEL GLASS CO SLS & SERV  
 458-0595  
 6079 BARRY JOHN A 458-3241  
 NOLTE S A & SON INC BOTTLED GAS  
 458-0240  
 VACANT  
 6086 RYAN JAMES L MACHINERY  
 MOVING CORP 458-7320  
 6090 NORTHERN PLASTICS PLASTIC  
 MOLDERS 458-7180

NO LISTINGS IN RANGE

# Appendix B

## Client / User Questionnaire

# Appendix C

## Site Photographs





**View of the west edge of the Subject Property facing south.**



**View of the west side of the Subject Property facing west along Hancock Drive.**





**View of a creek along the southern extent of the Subject Property facing west.**



**View of abandoned fuel oil tanks along the southeast edge of the Subject Property facing east.**





**View of abandoned drums and debris along the southeast side of the Subject Property facing south.**



**View of abandoned drums and debris along the southeast edge of the Subject Property facing southeast.**





**View of tires, oil containers, and other debris along the western edge of the Subject Property.**



**View of the crushed concrete and block remaining in the footprint of the previously demolished U.S. Air Force base housing complex.**





**View of debris encroaching onto the Subject Property from the southeast facing south.**



**View of asphalt, asphalt shingles, glass, metal, and other debris in the fill material encroaching onto the Subject Property from the southeast.**